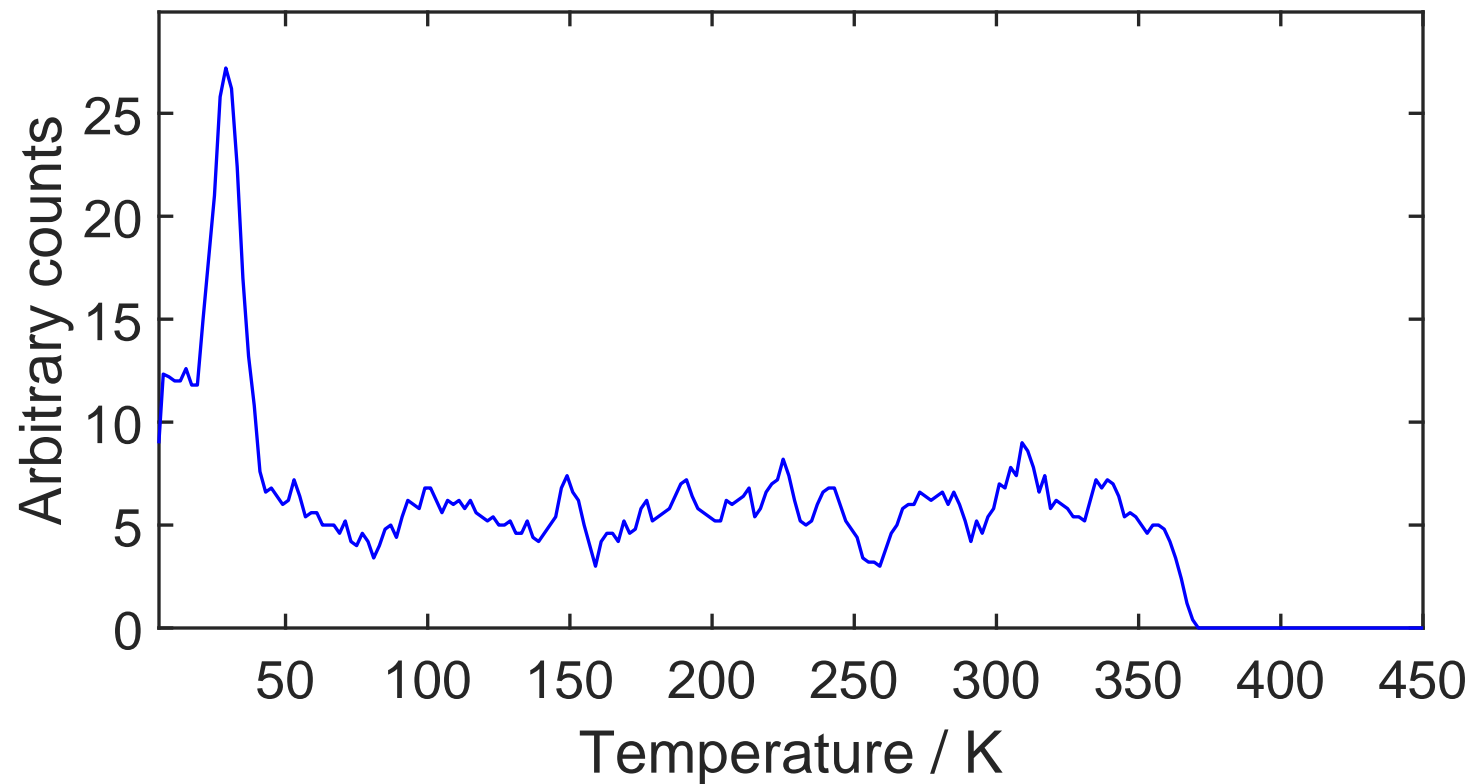
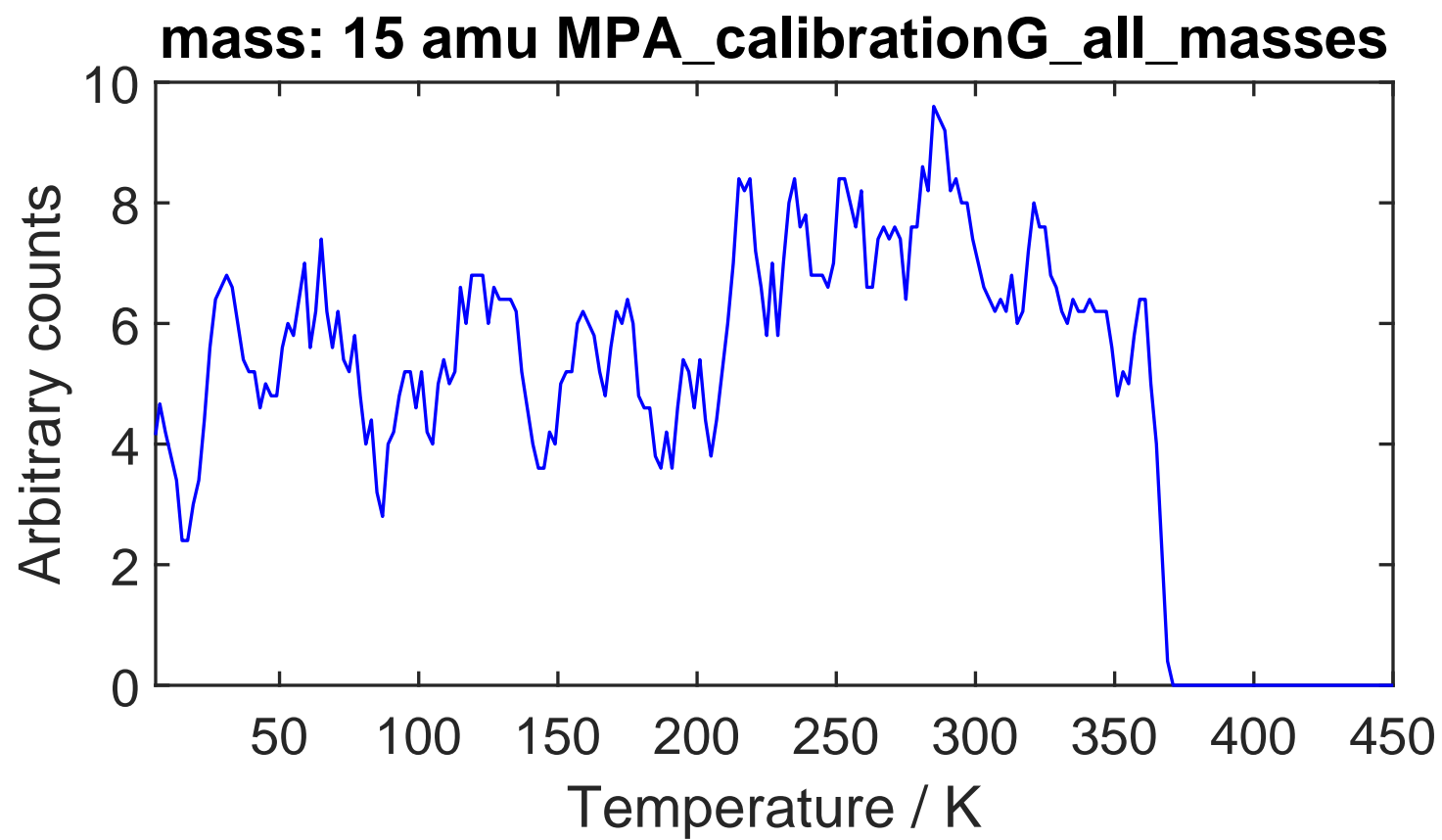
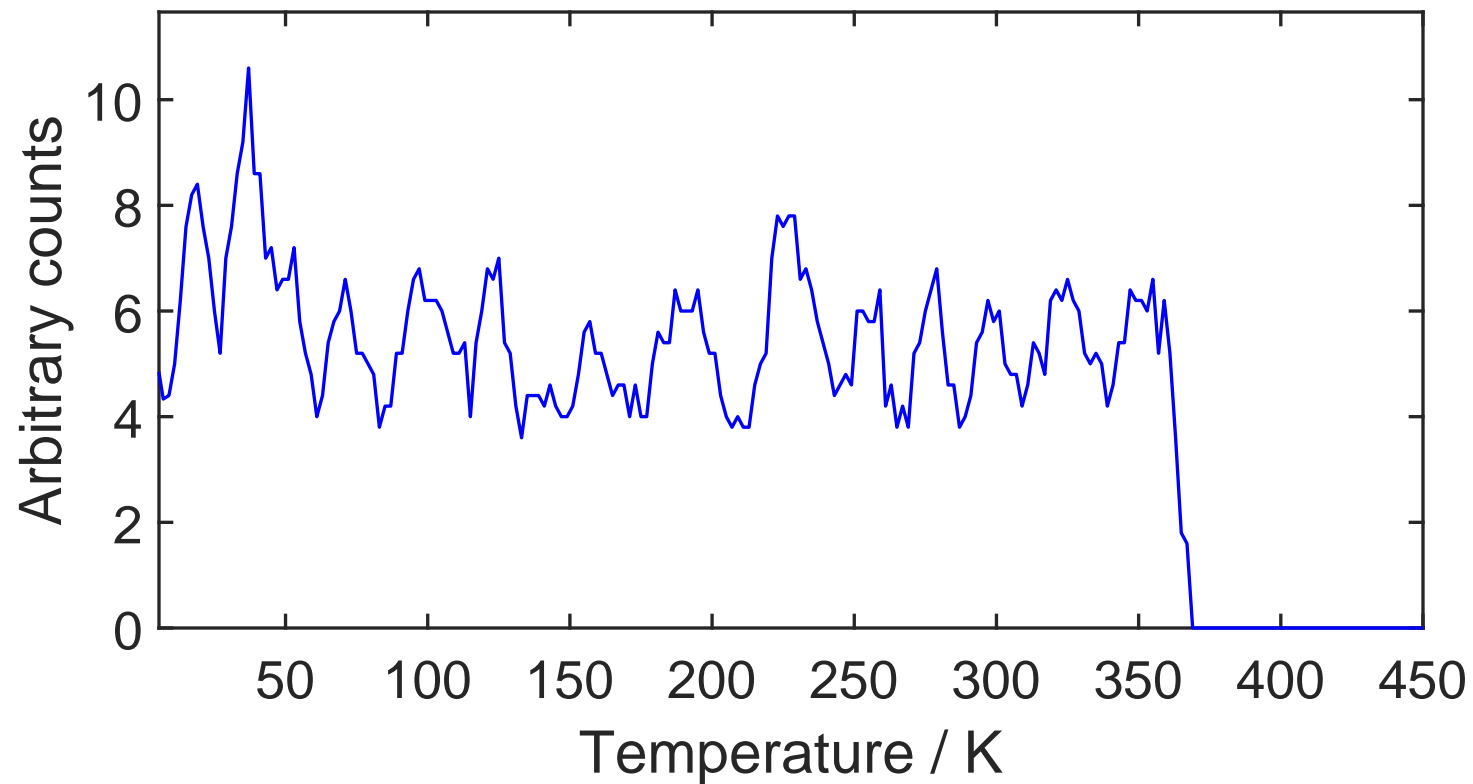


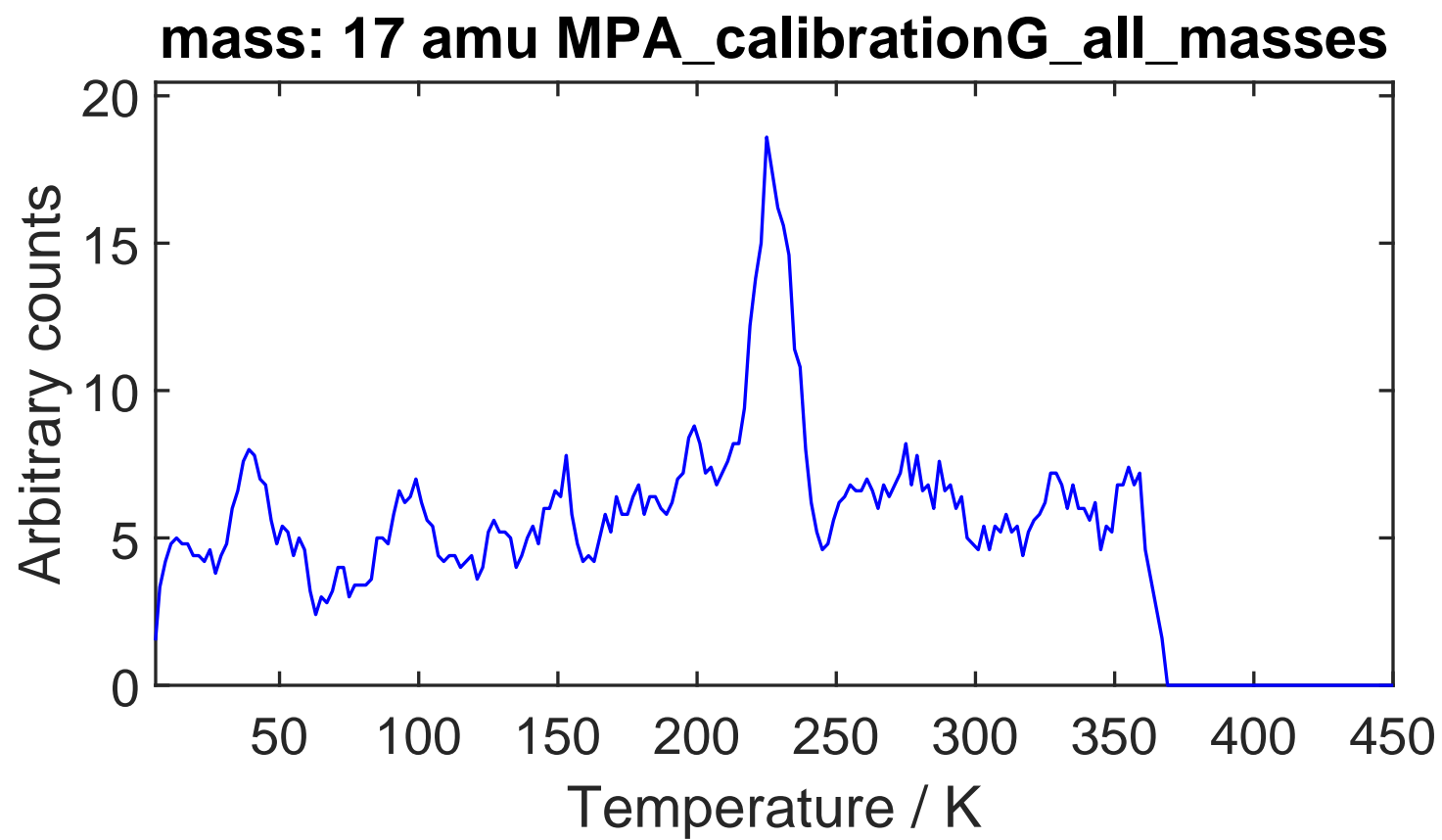
**mass: 14 amu MPA\_calibrationG\_all\_masses**





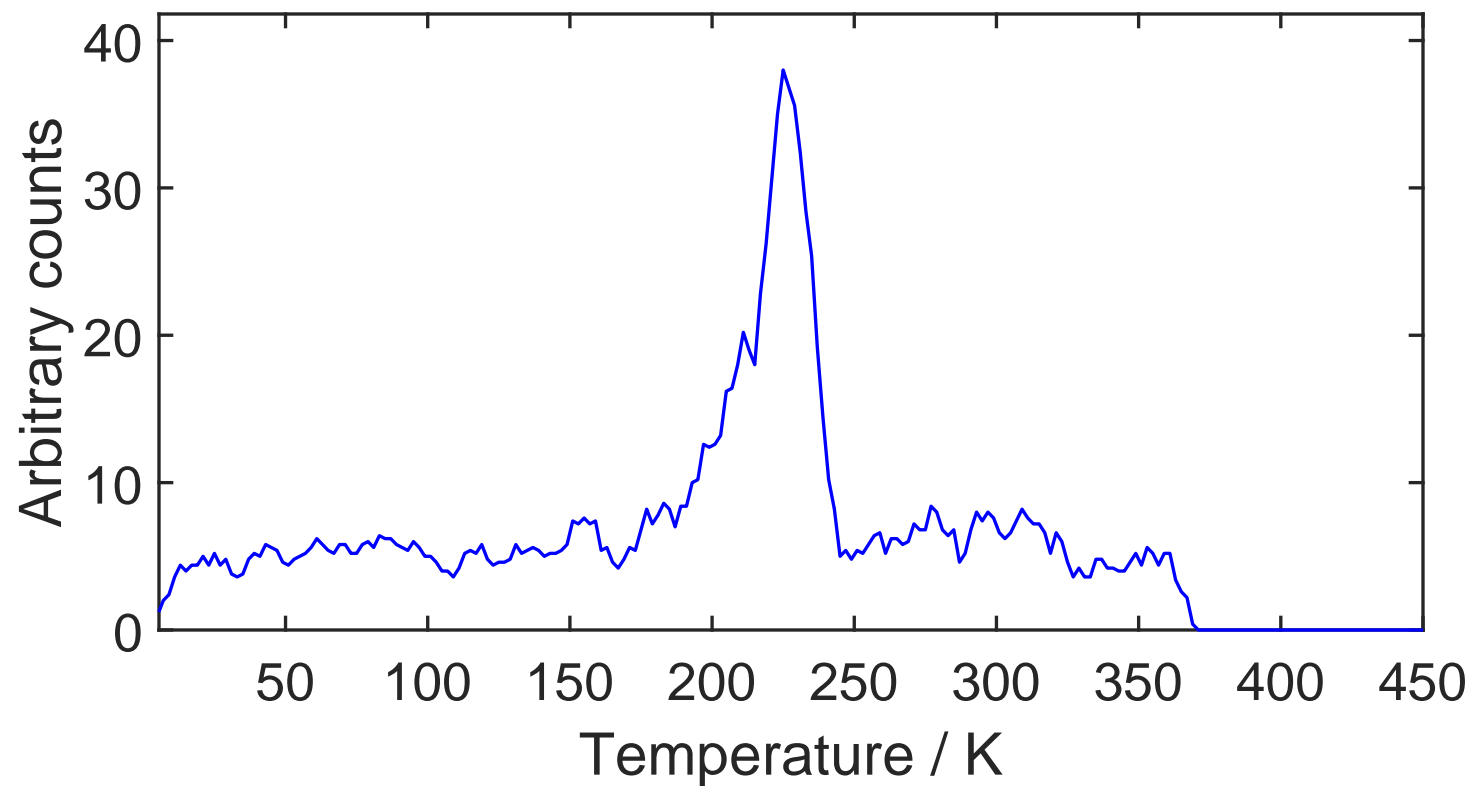
**mass: 16 amu MPA\_calibrationG\_all\_masses**

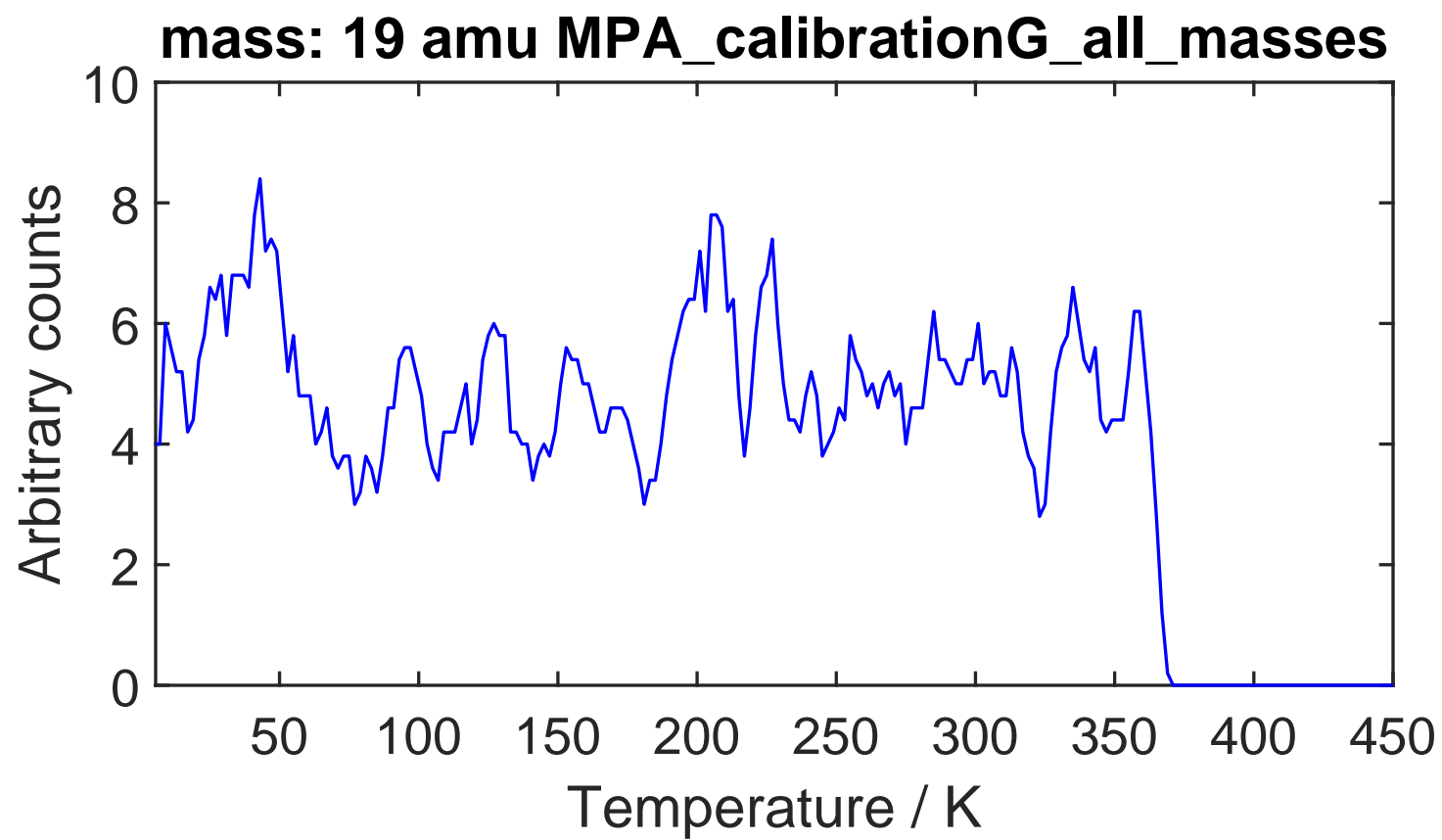


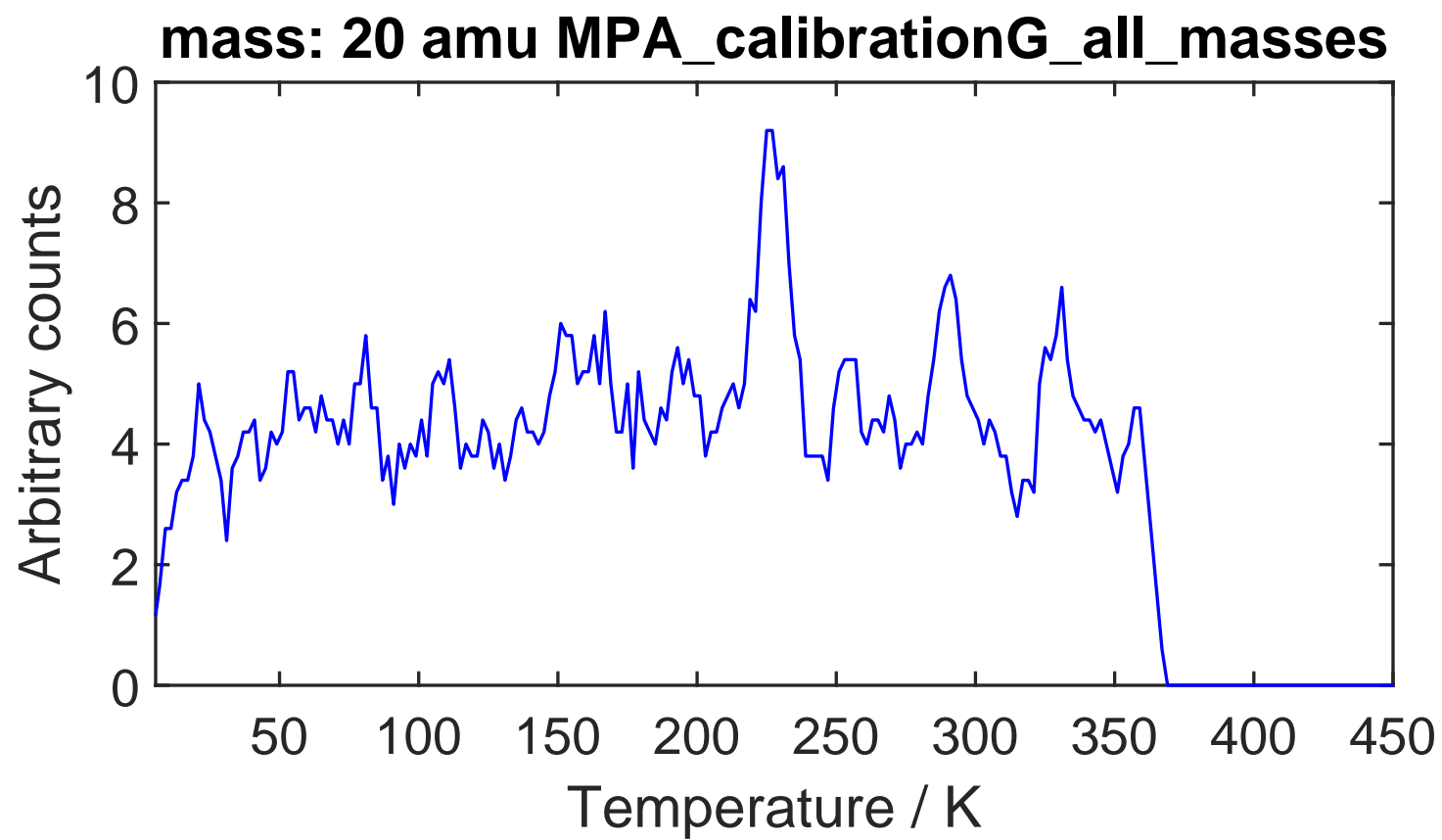


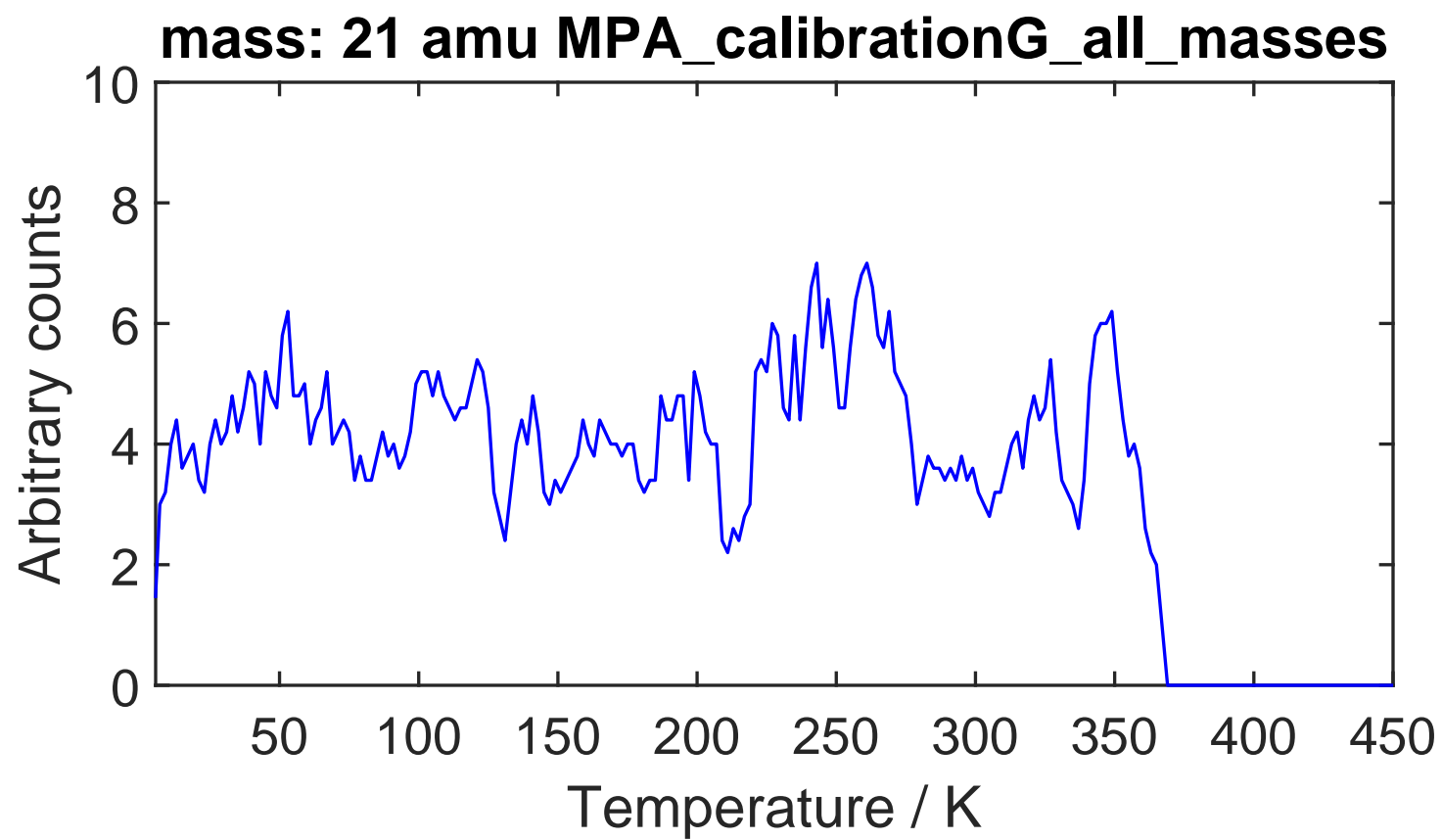


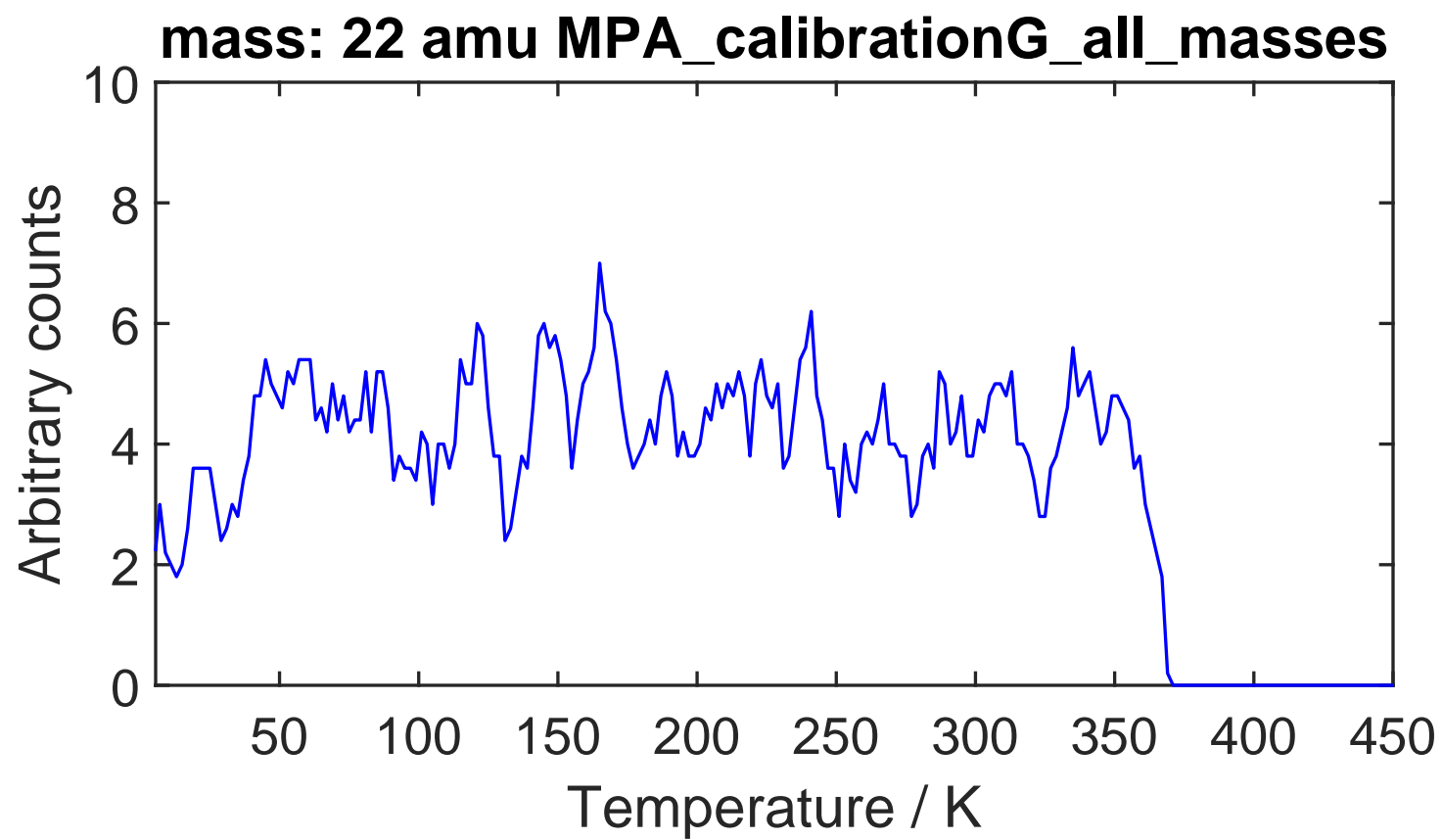
**mass: 18 amu MPA\_calibrationG\_all\_masses**

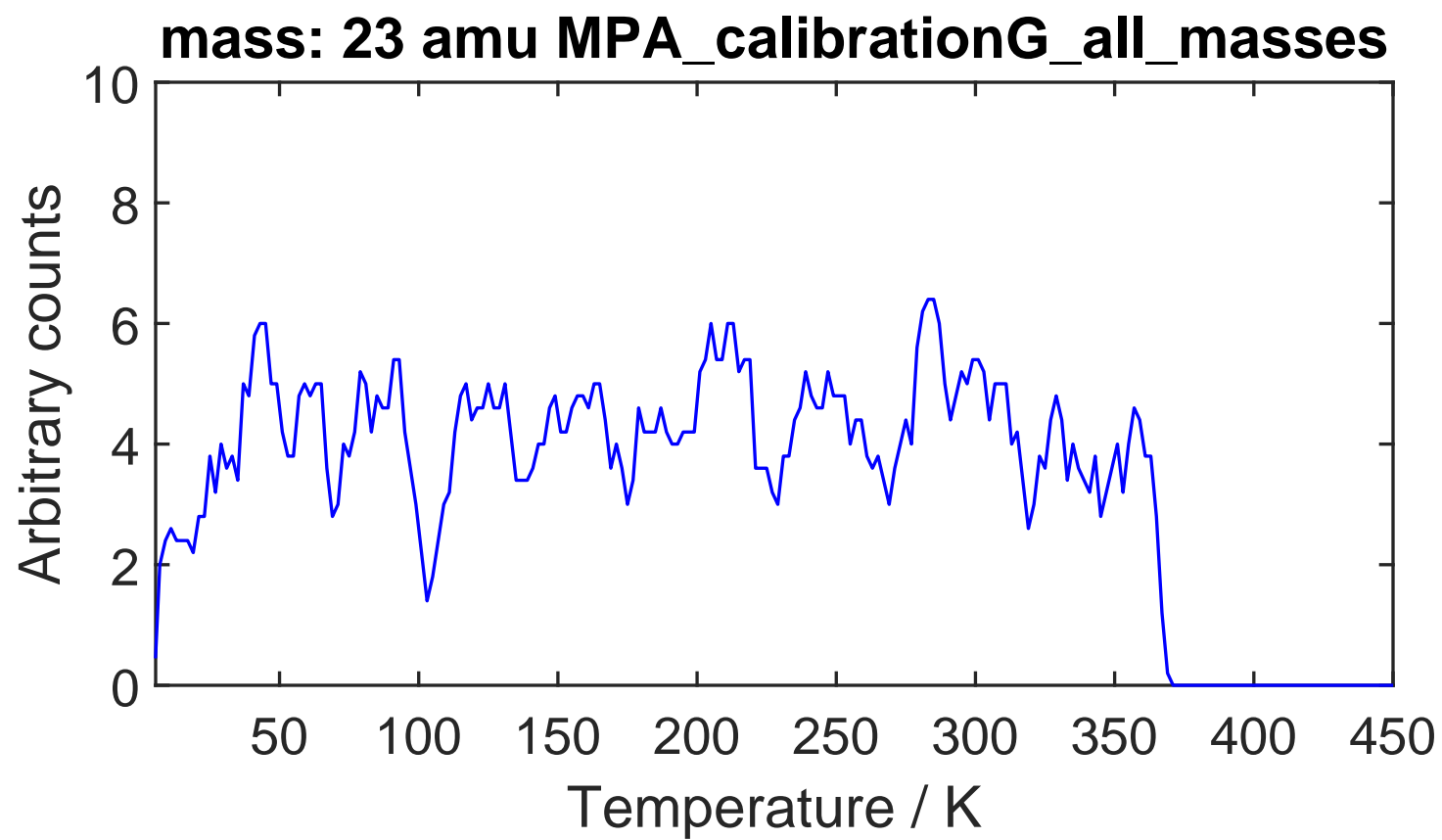


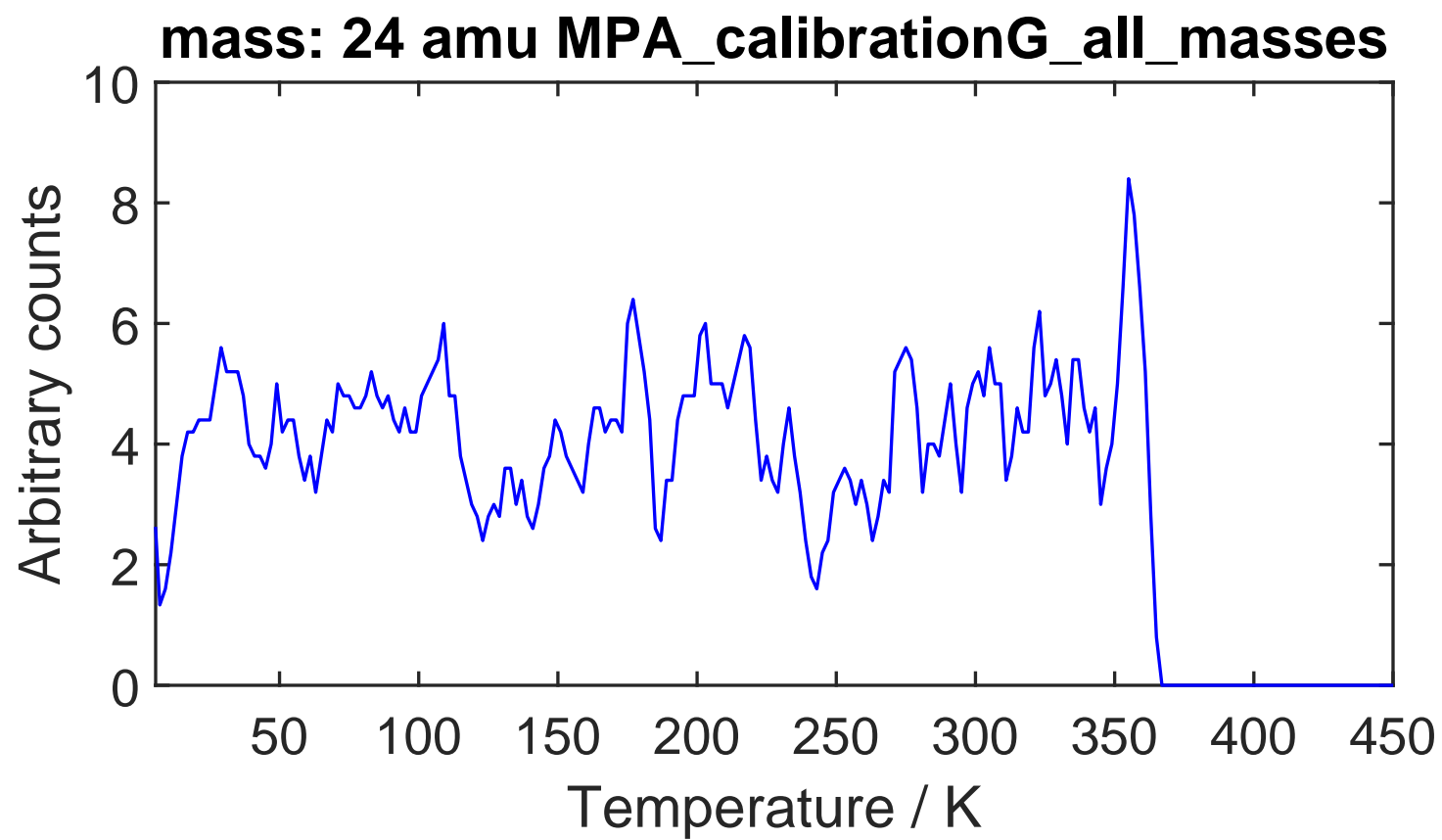


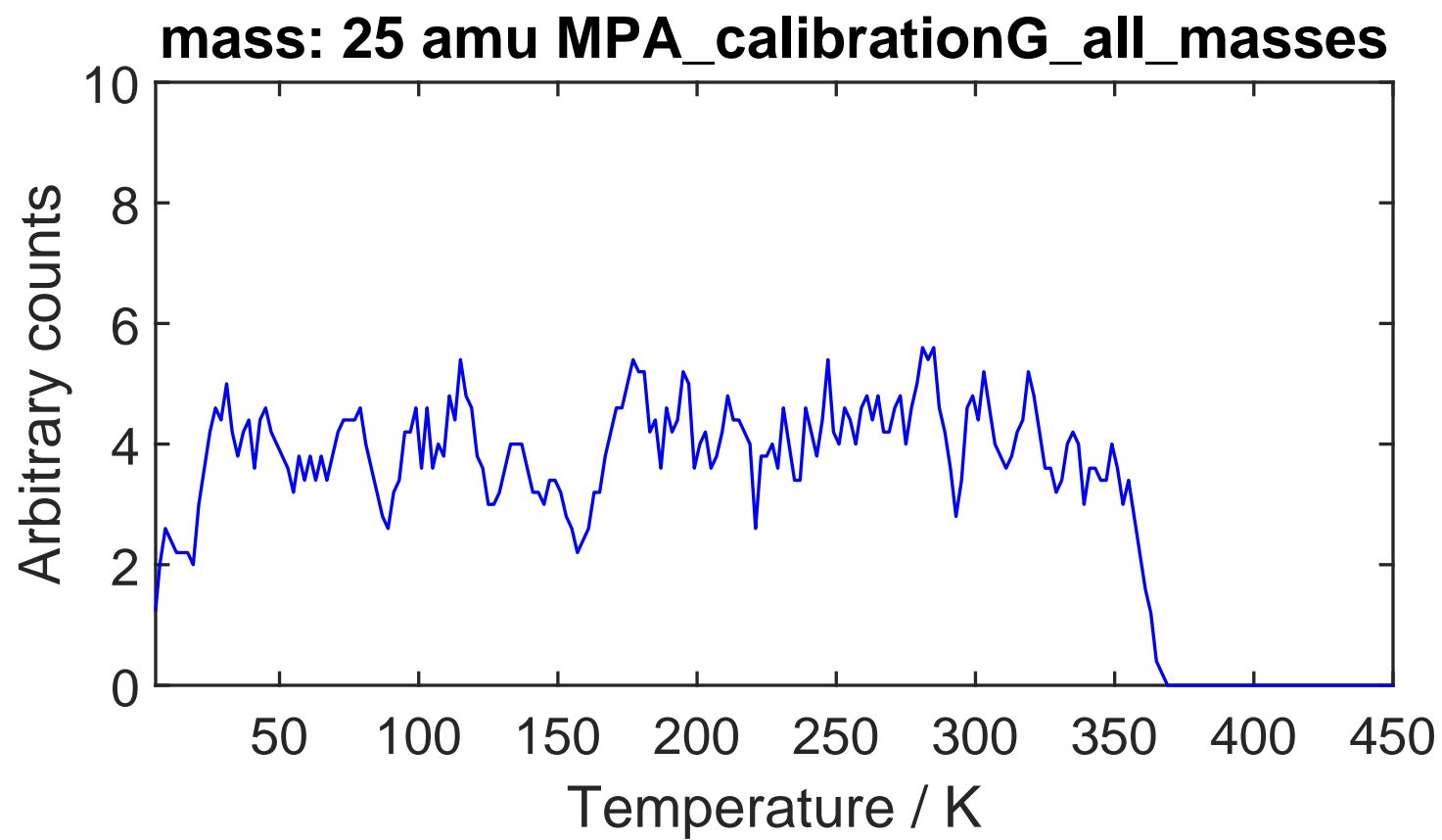




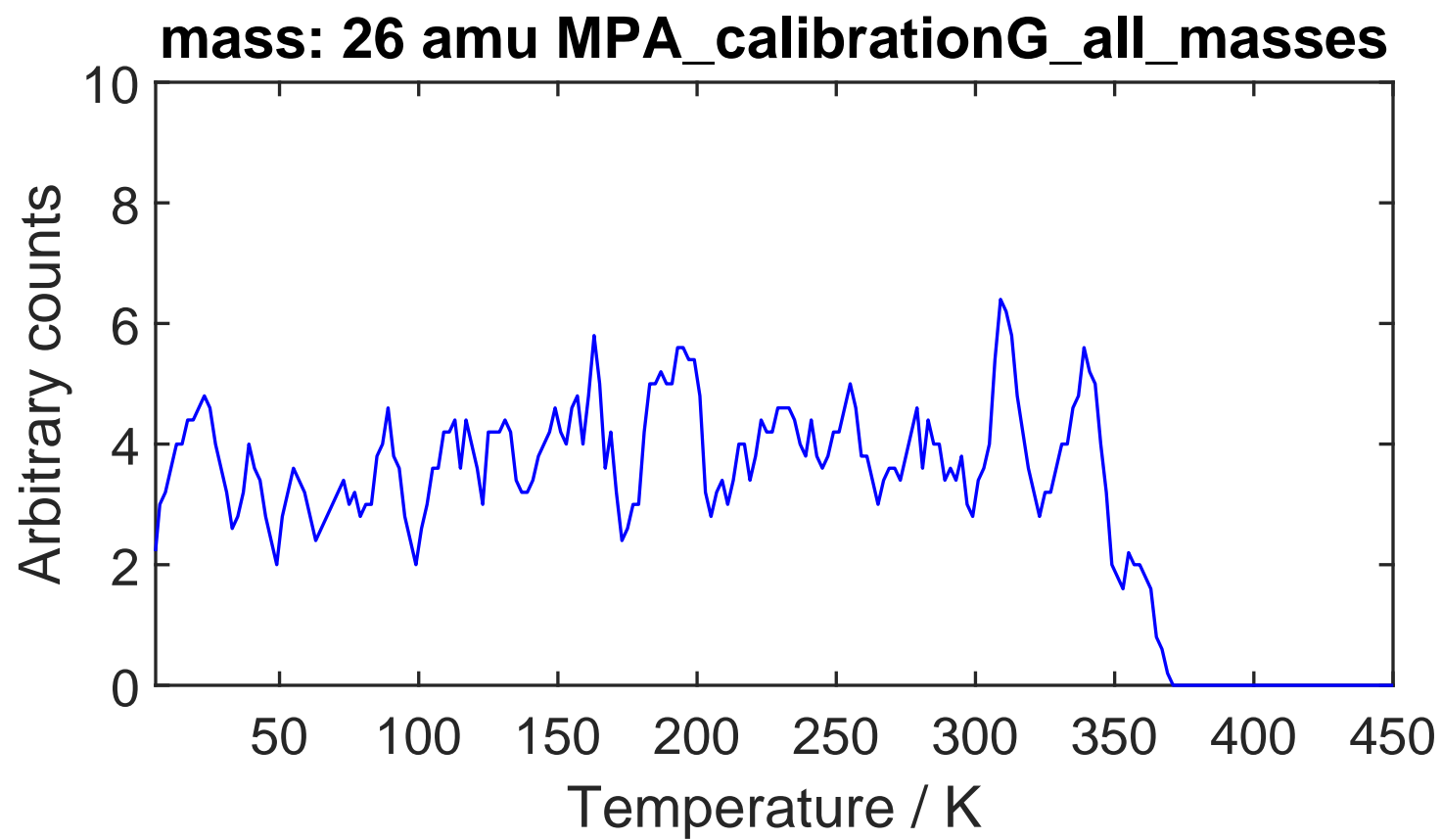


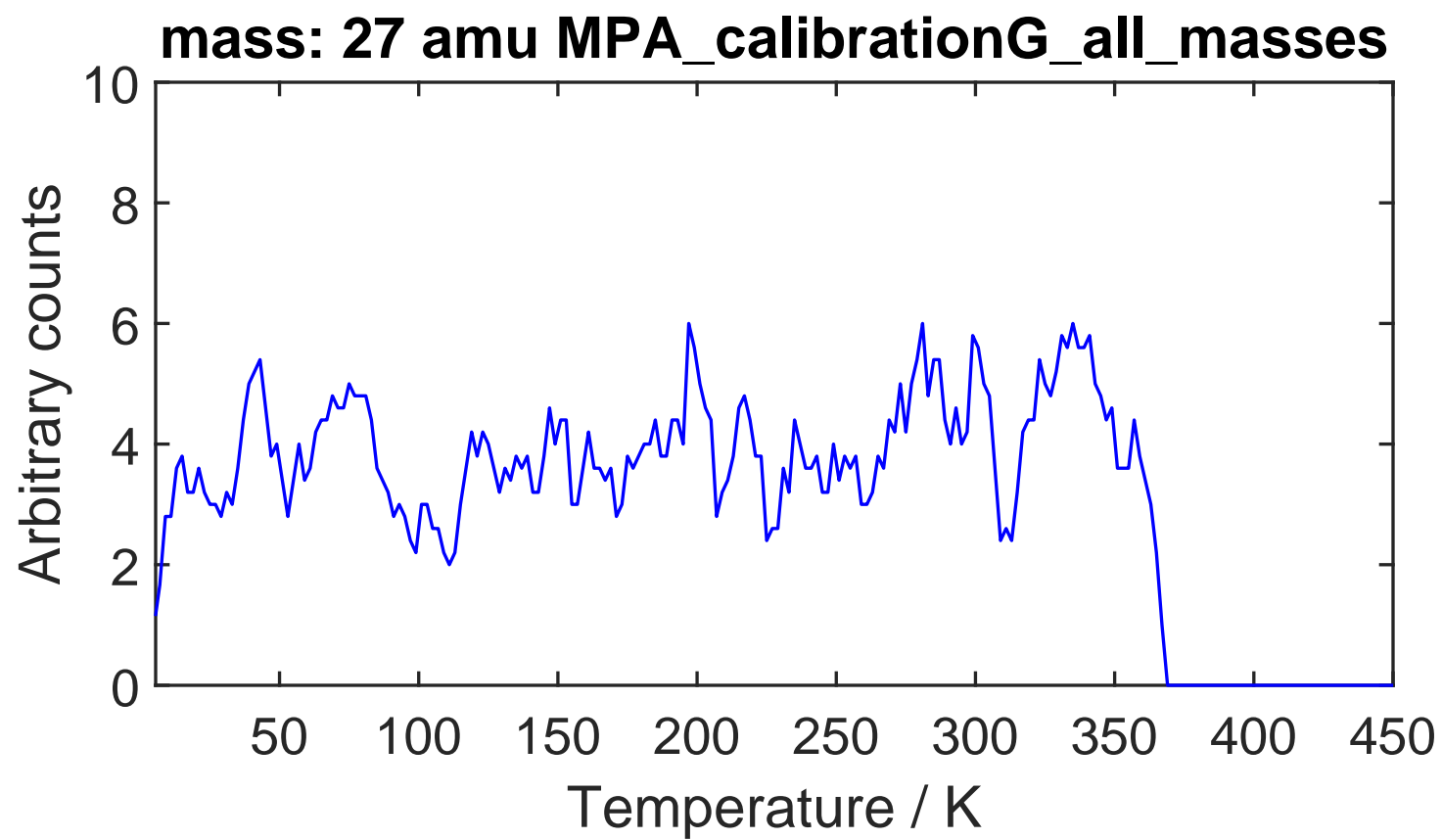


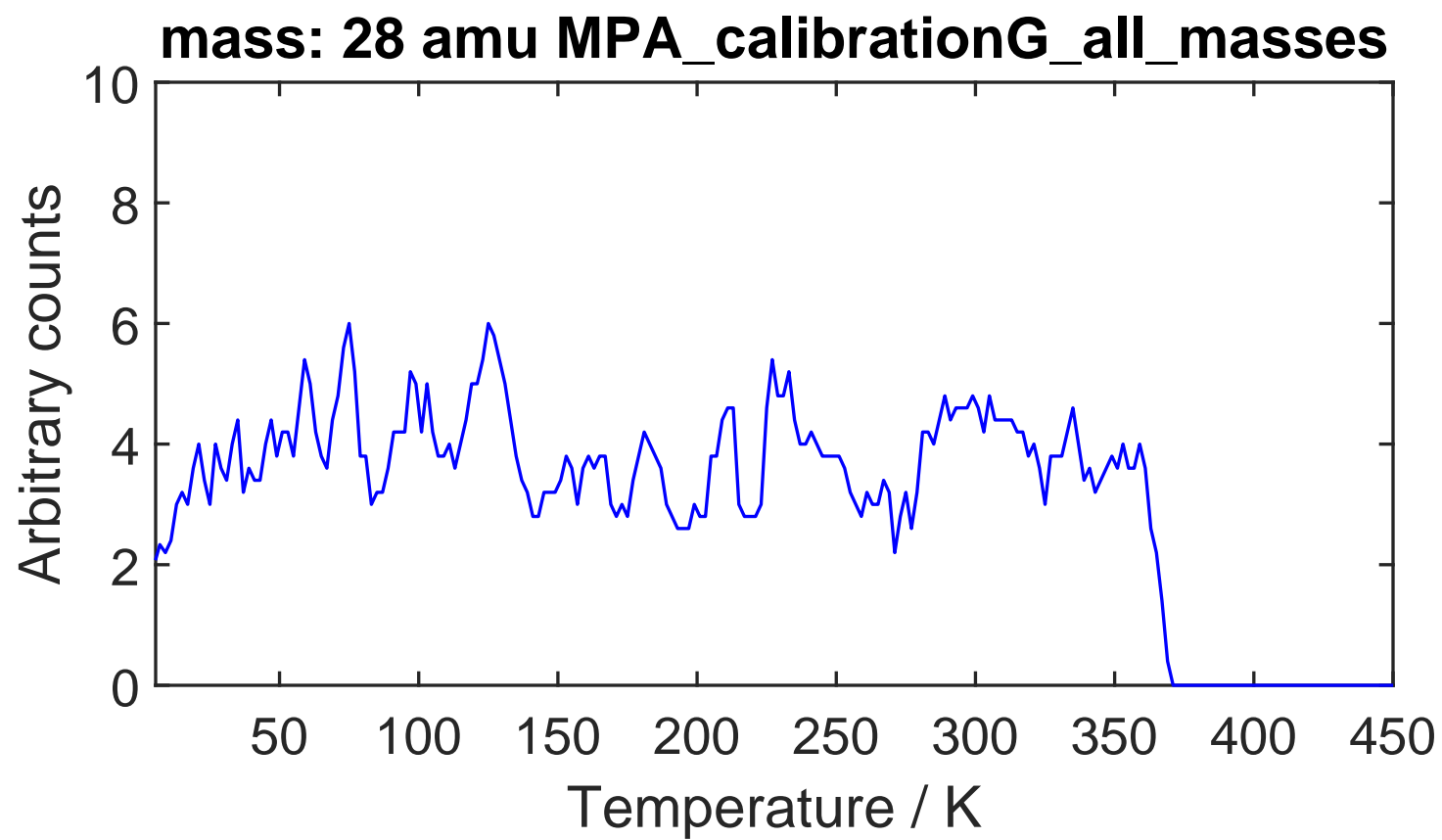


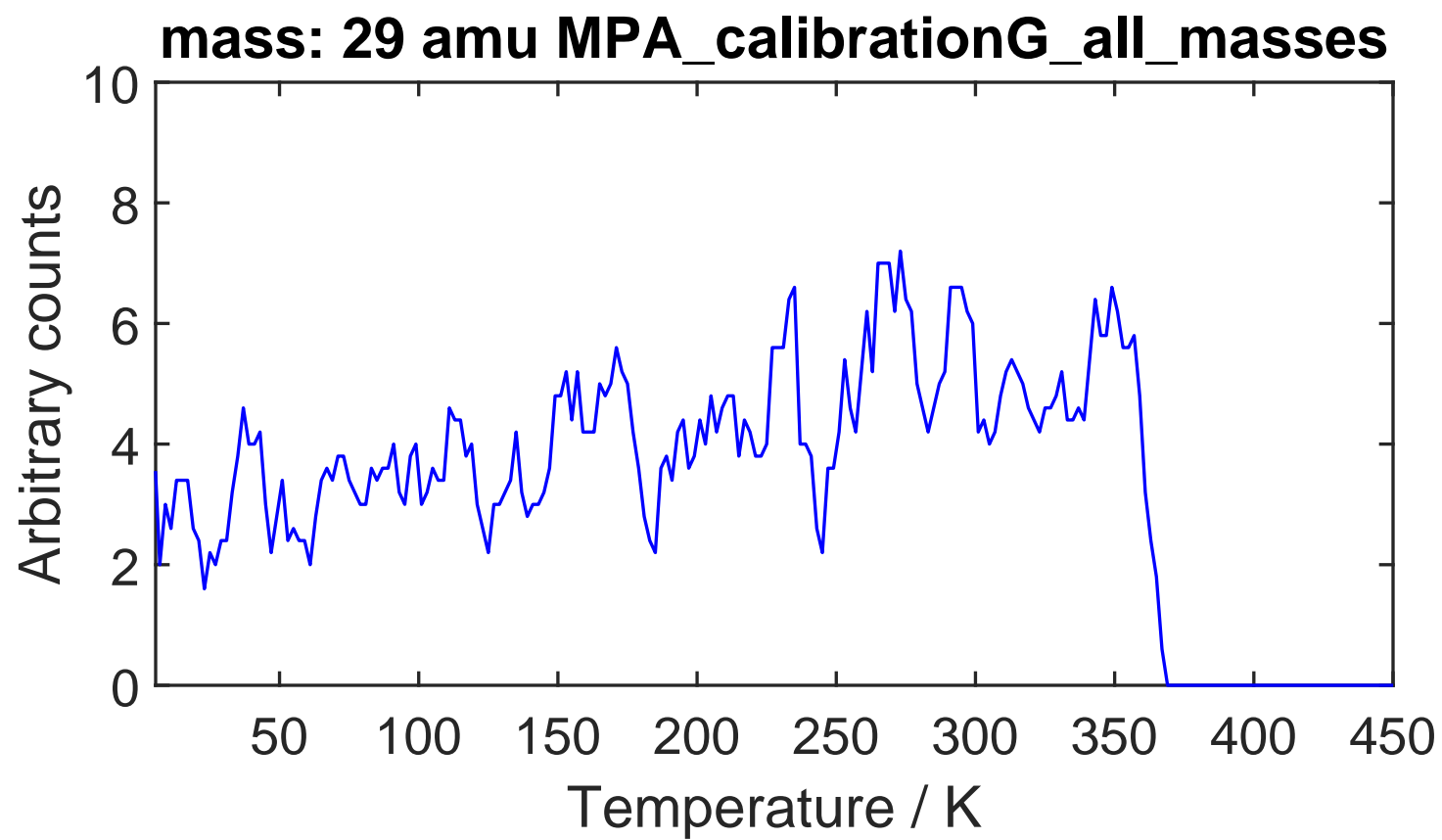


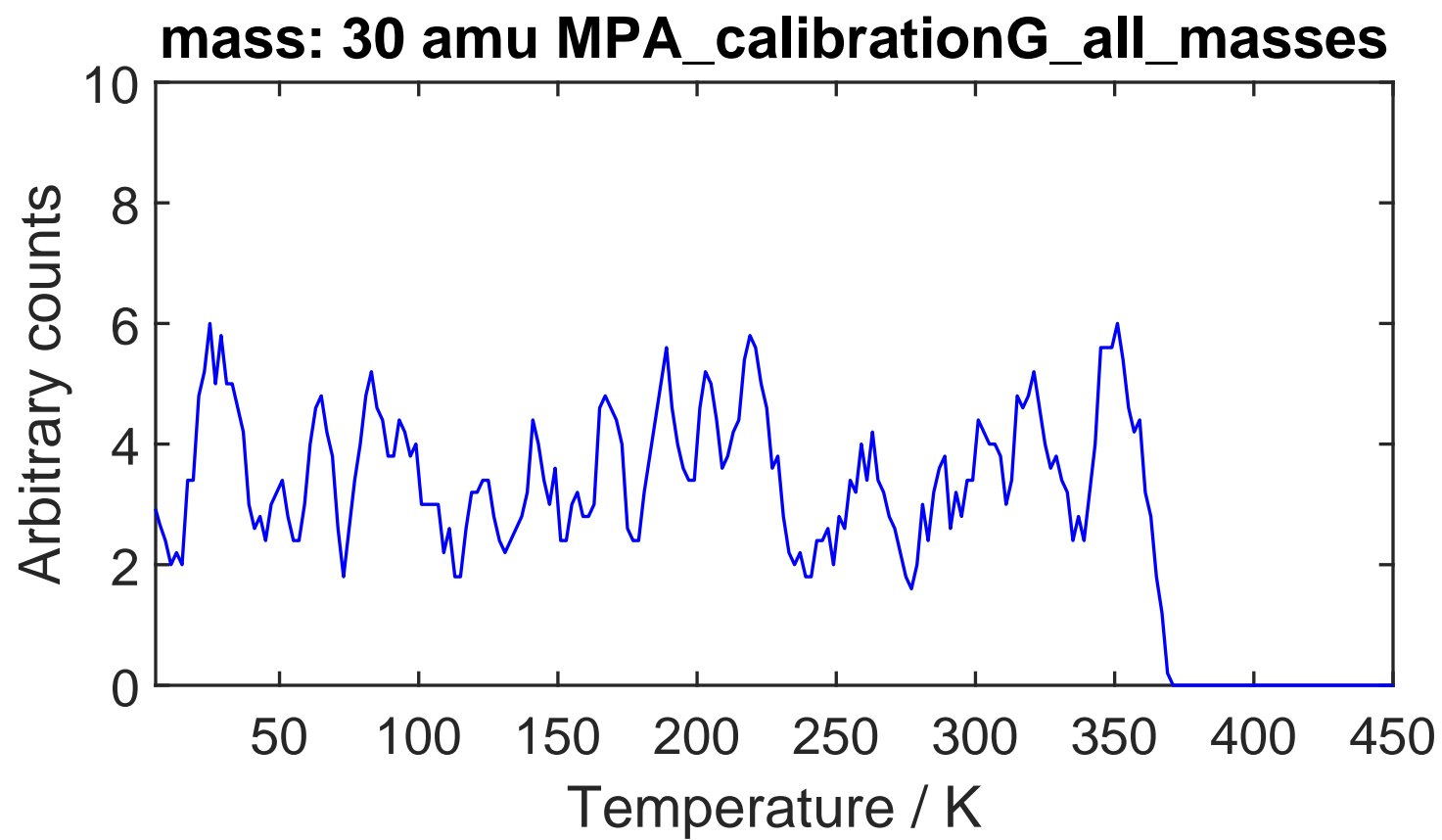


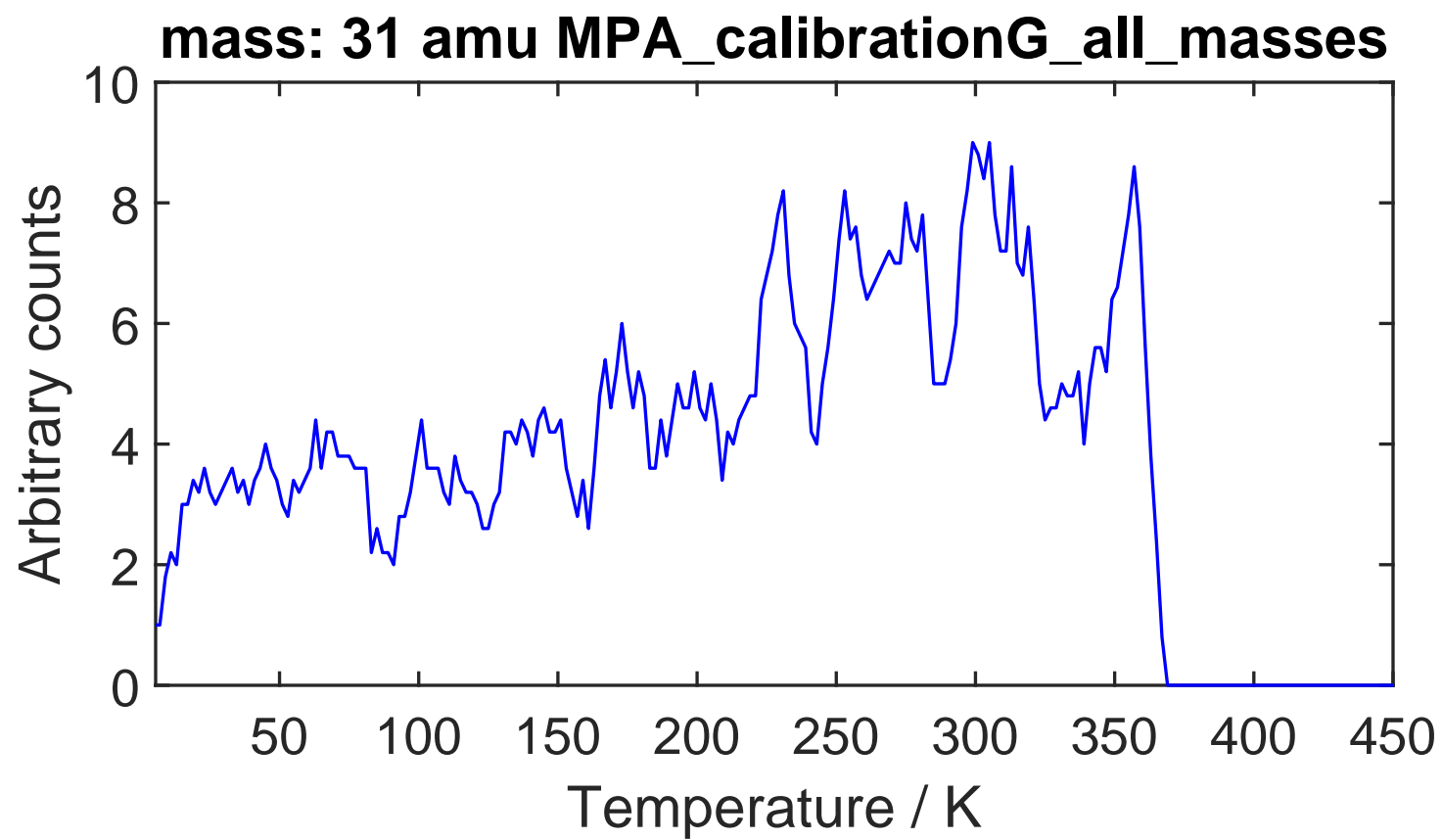


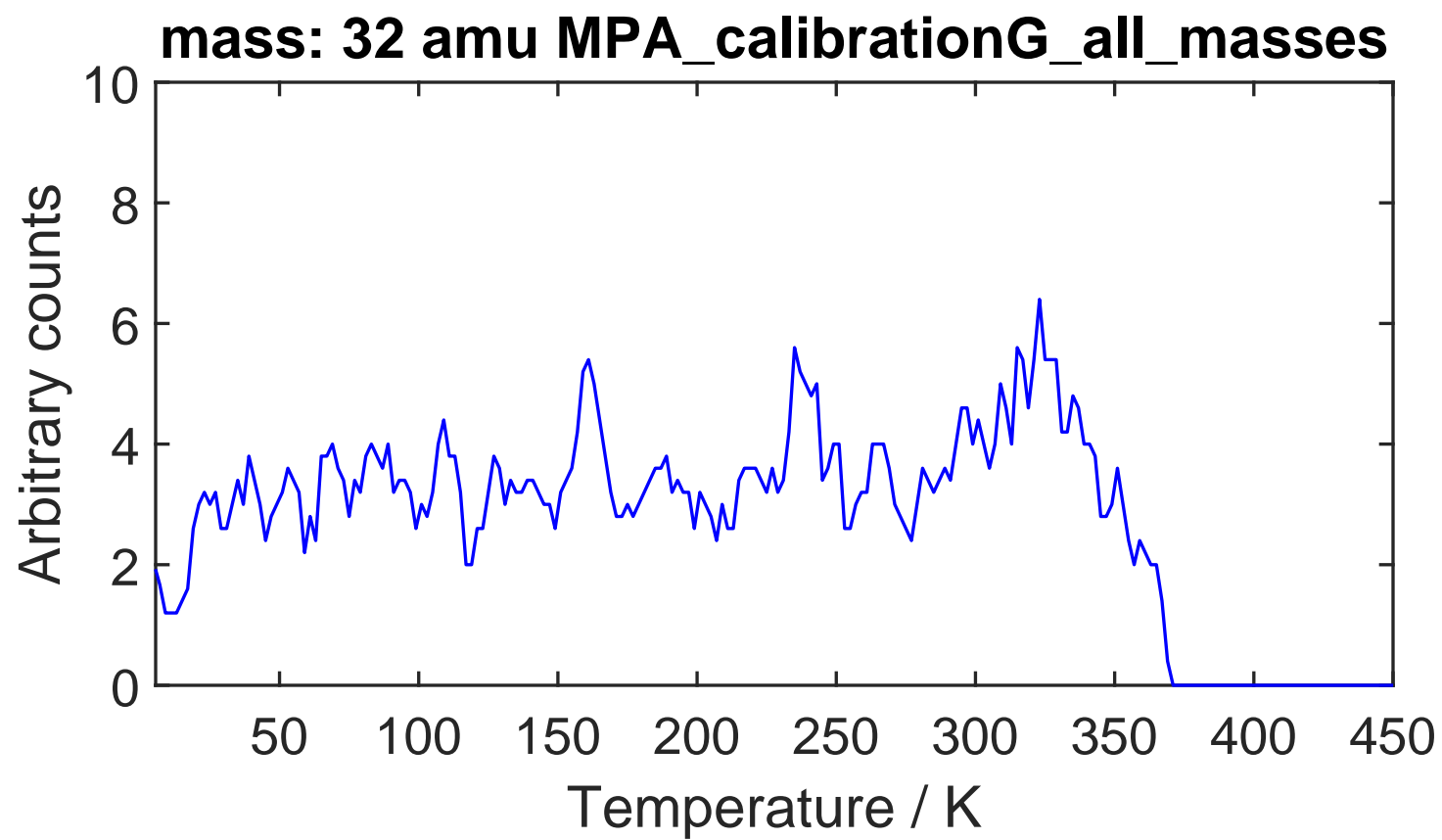


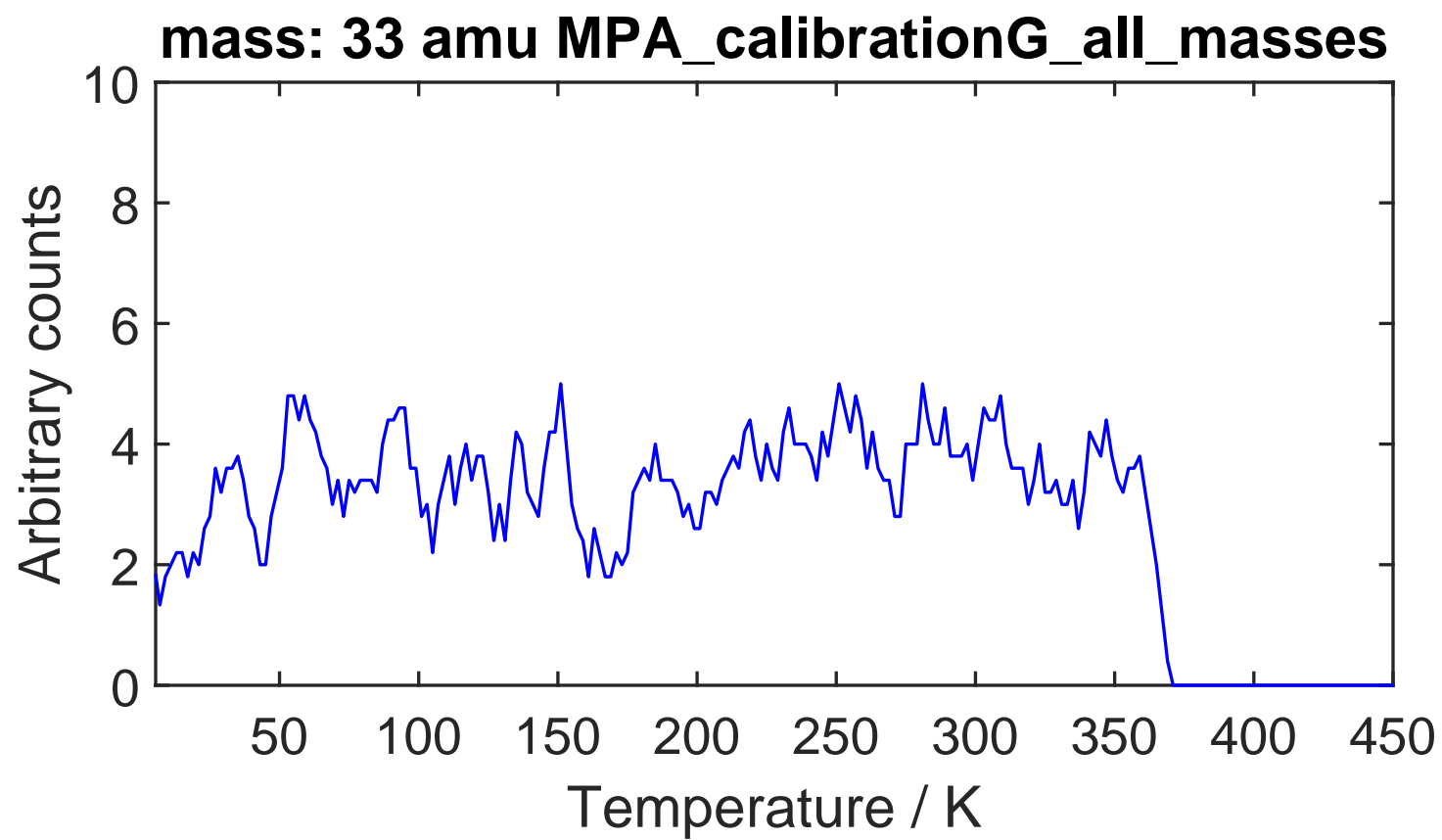




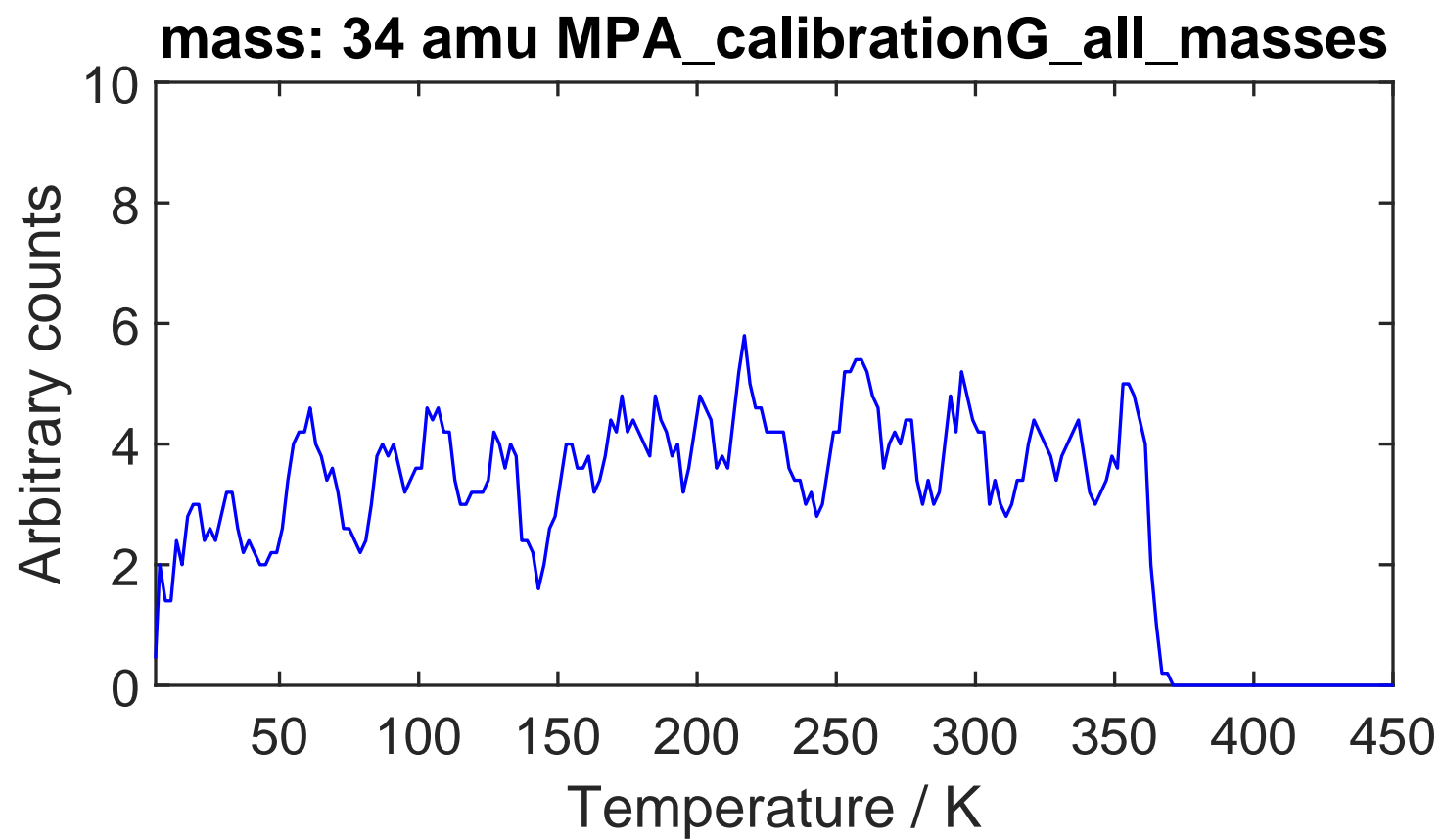


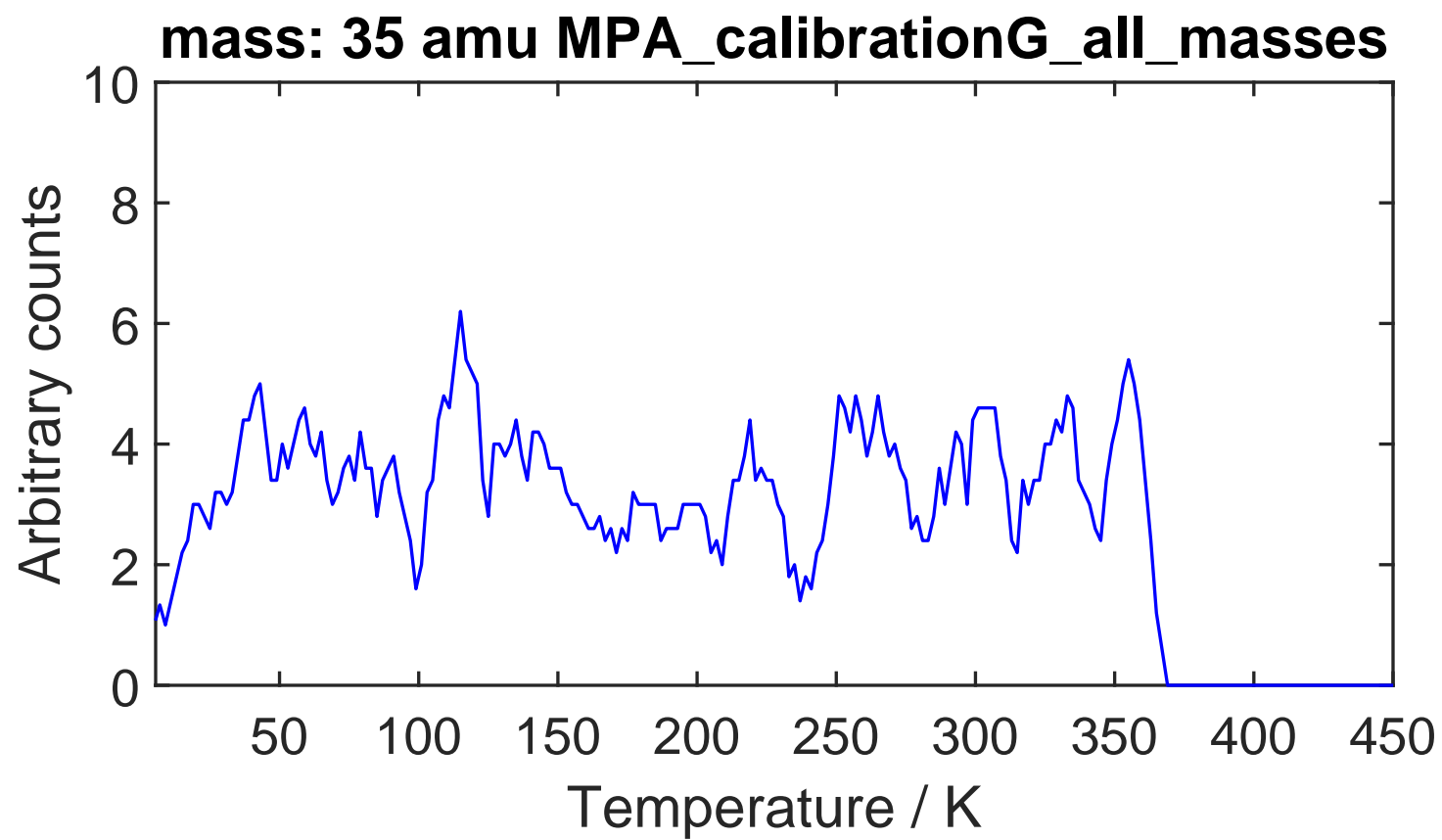


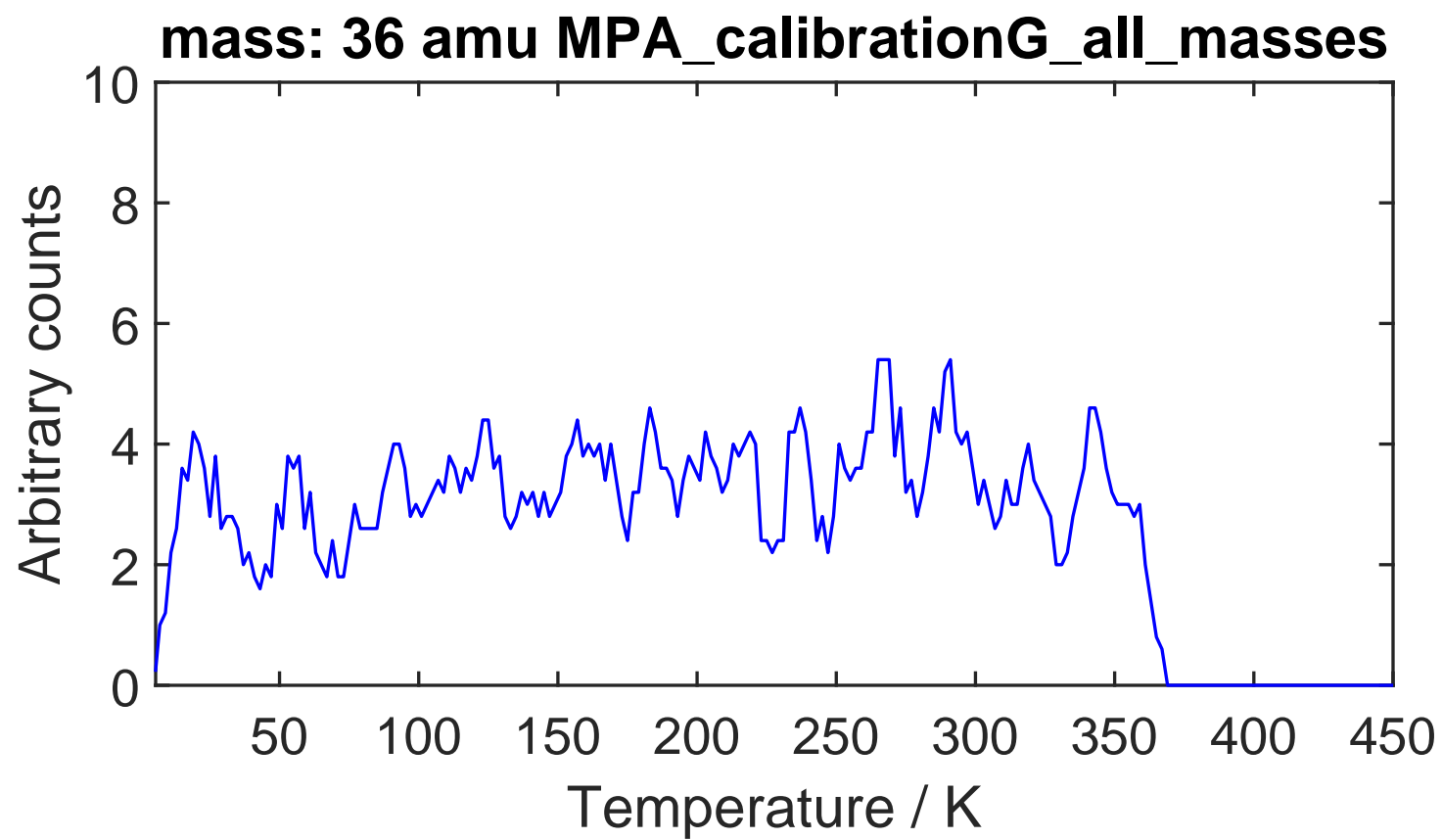


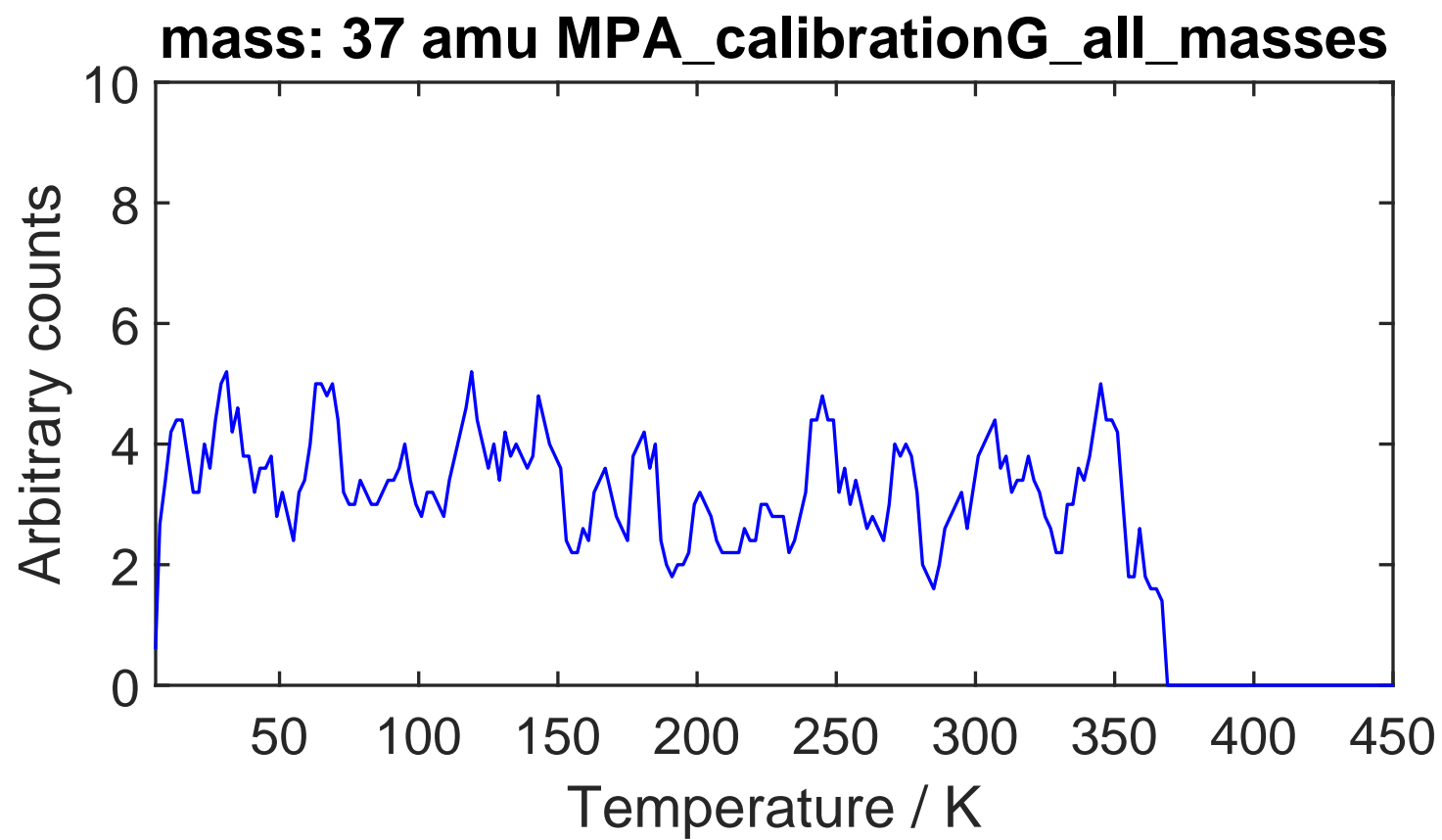


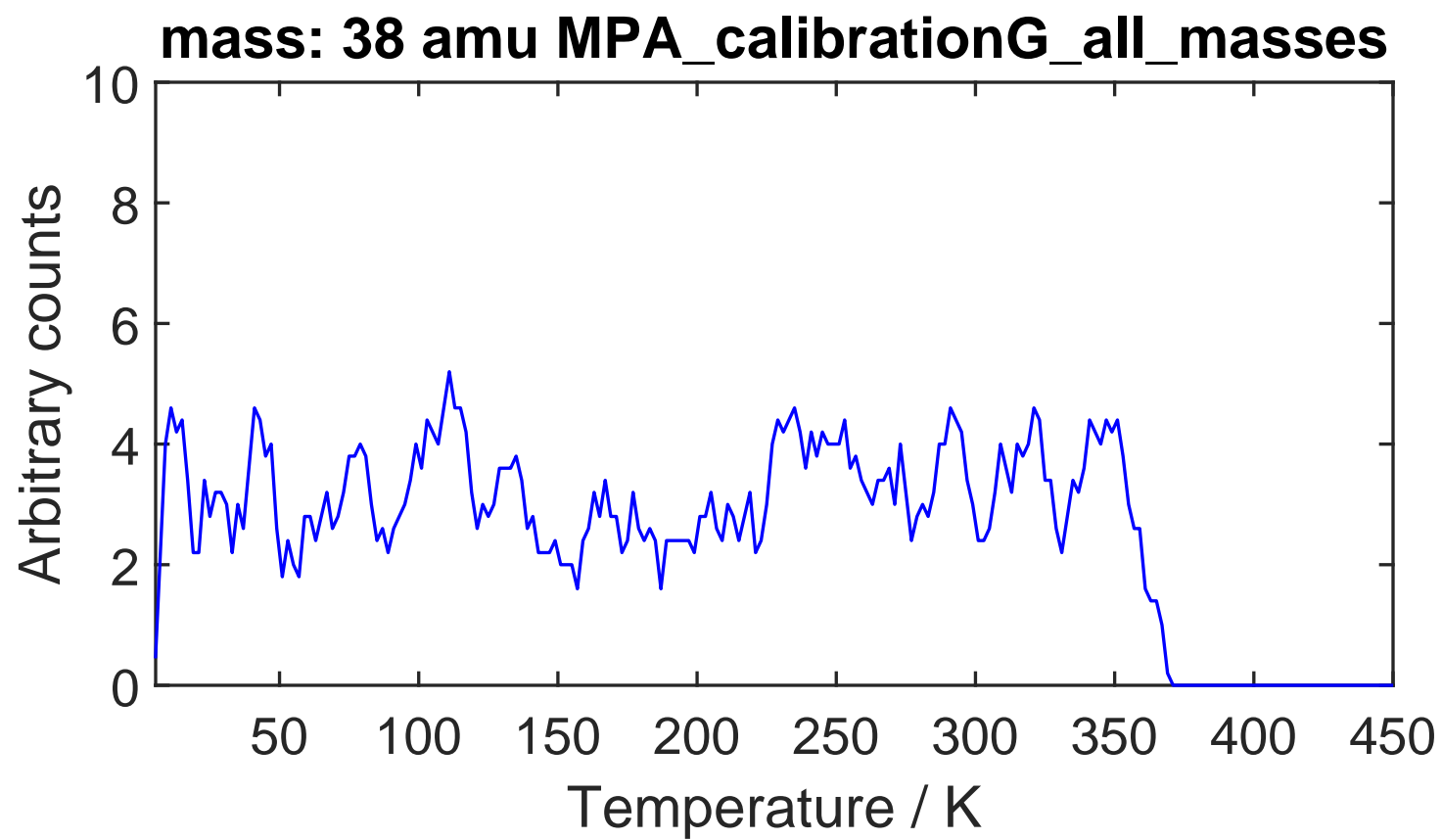


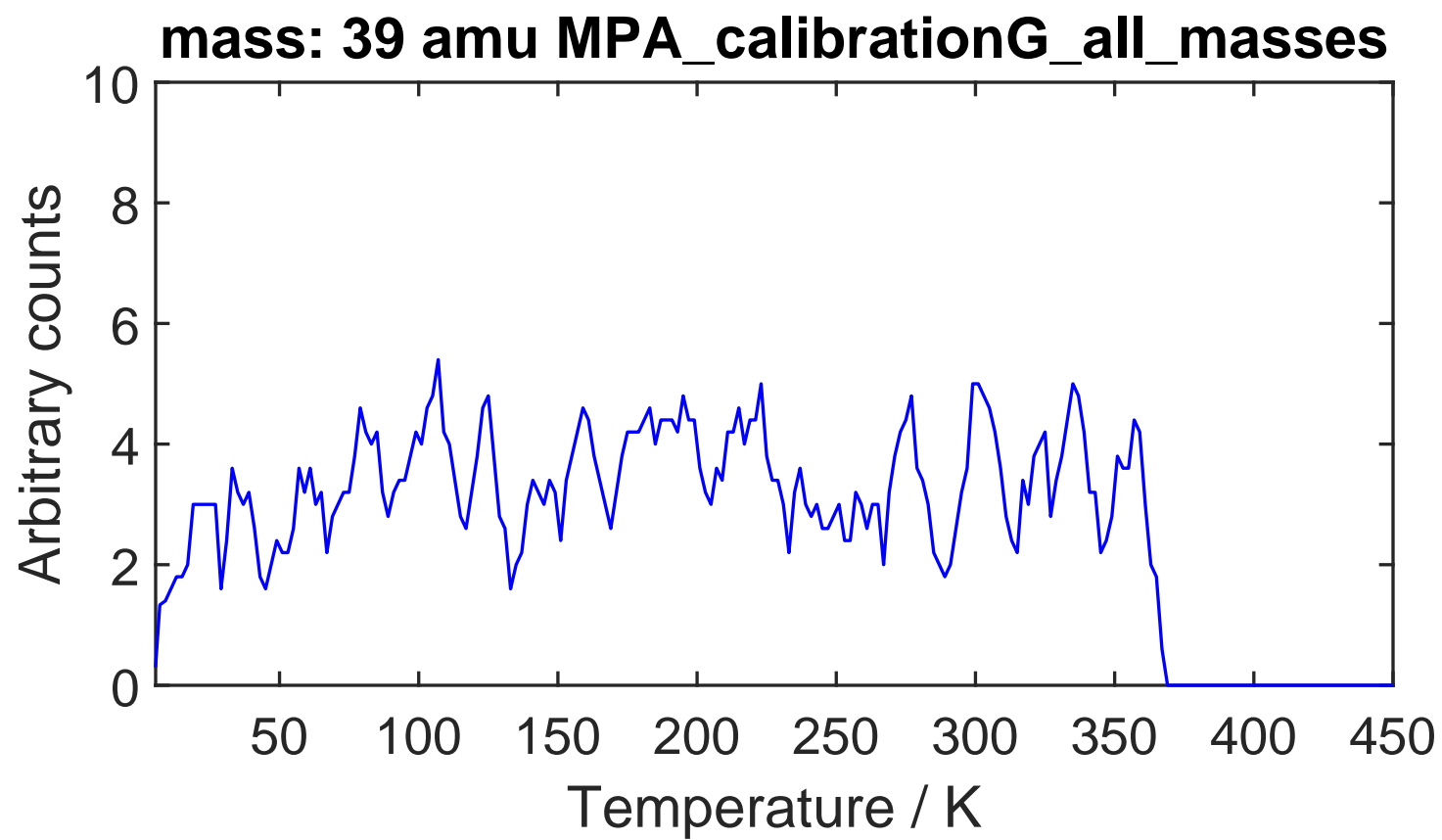


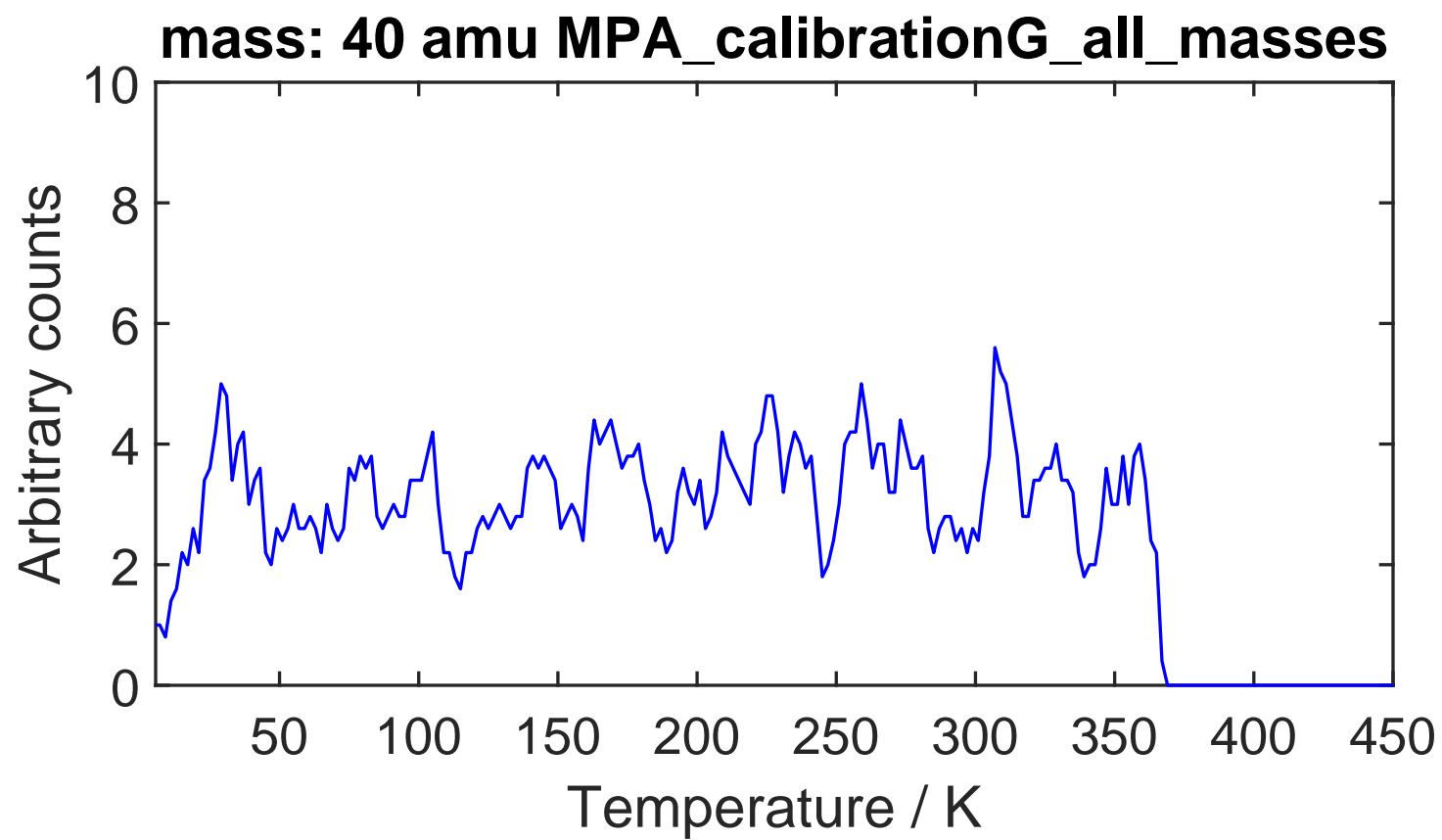


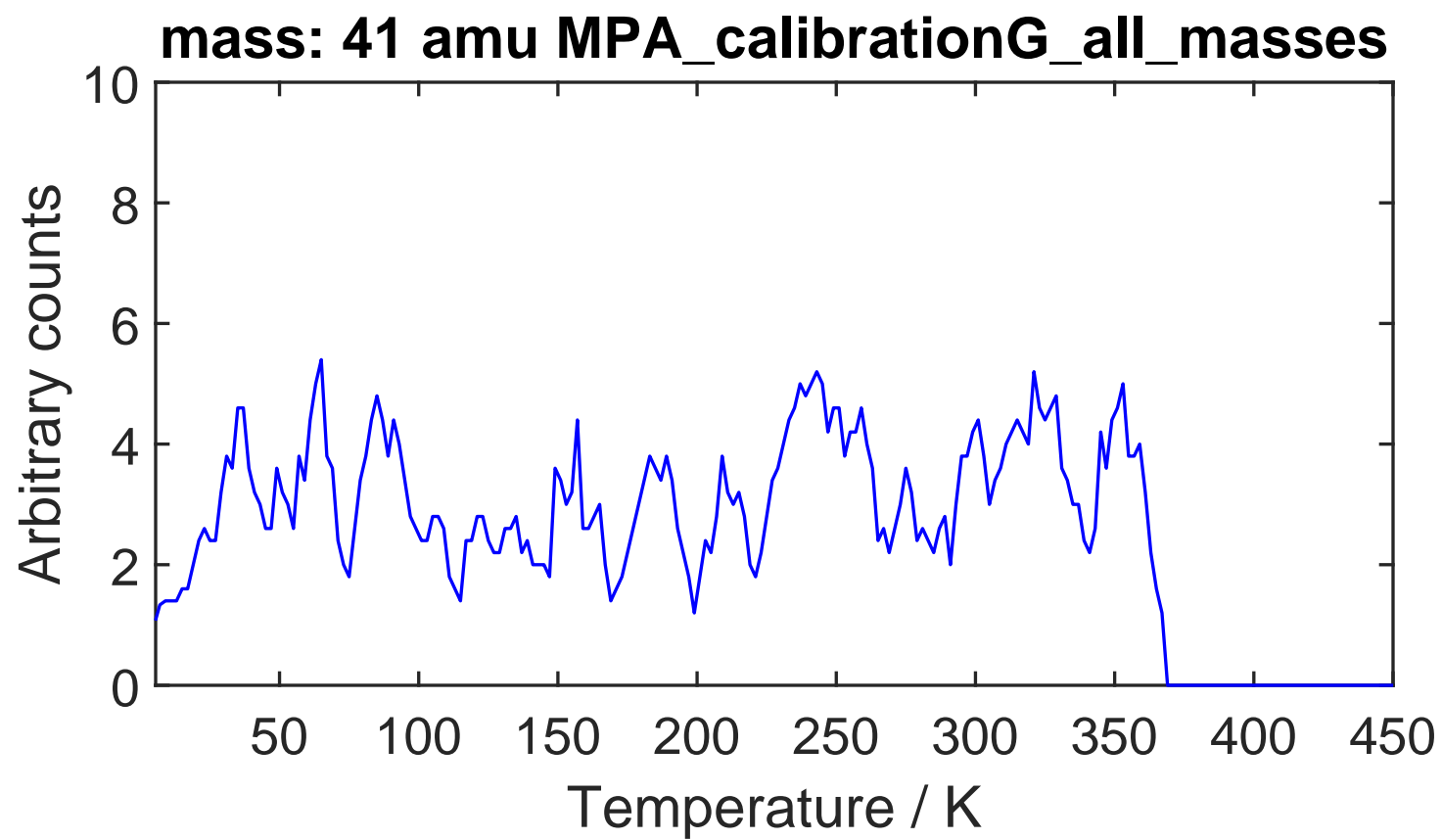




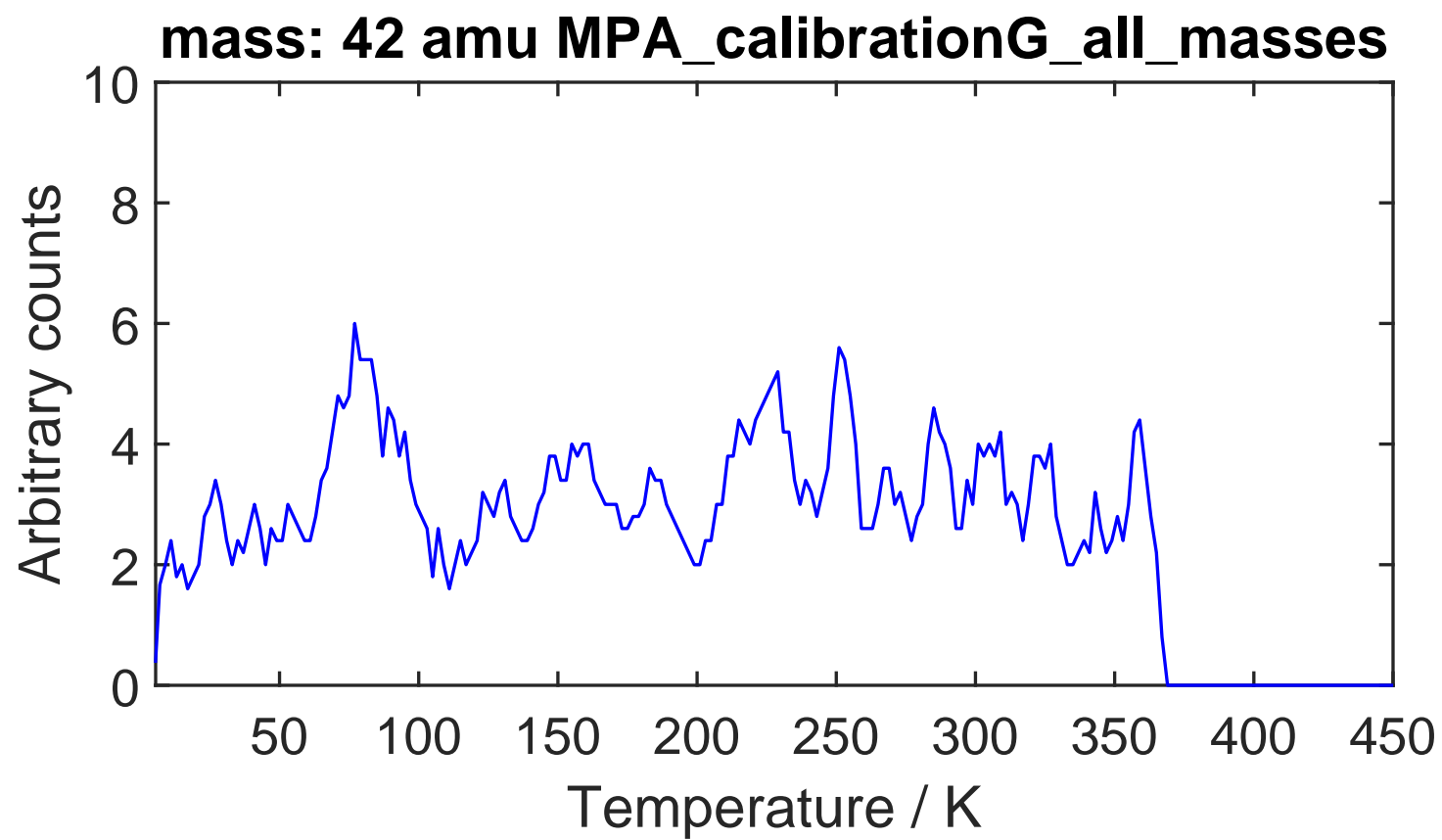


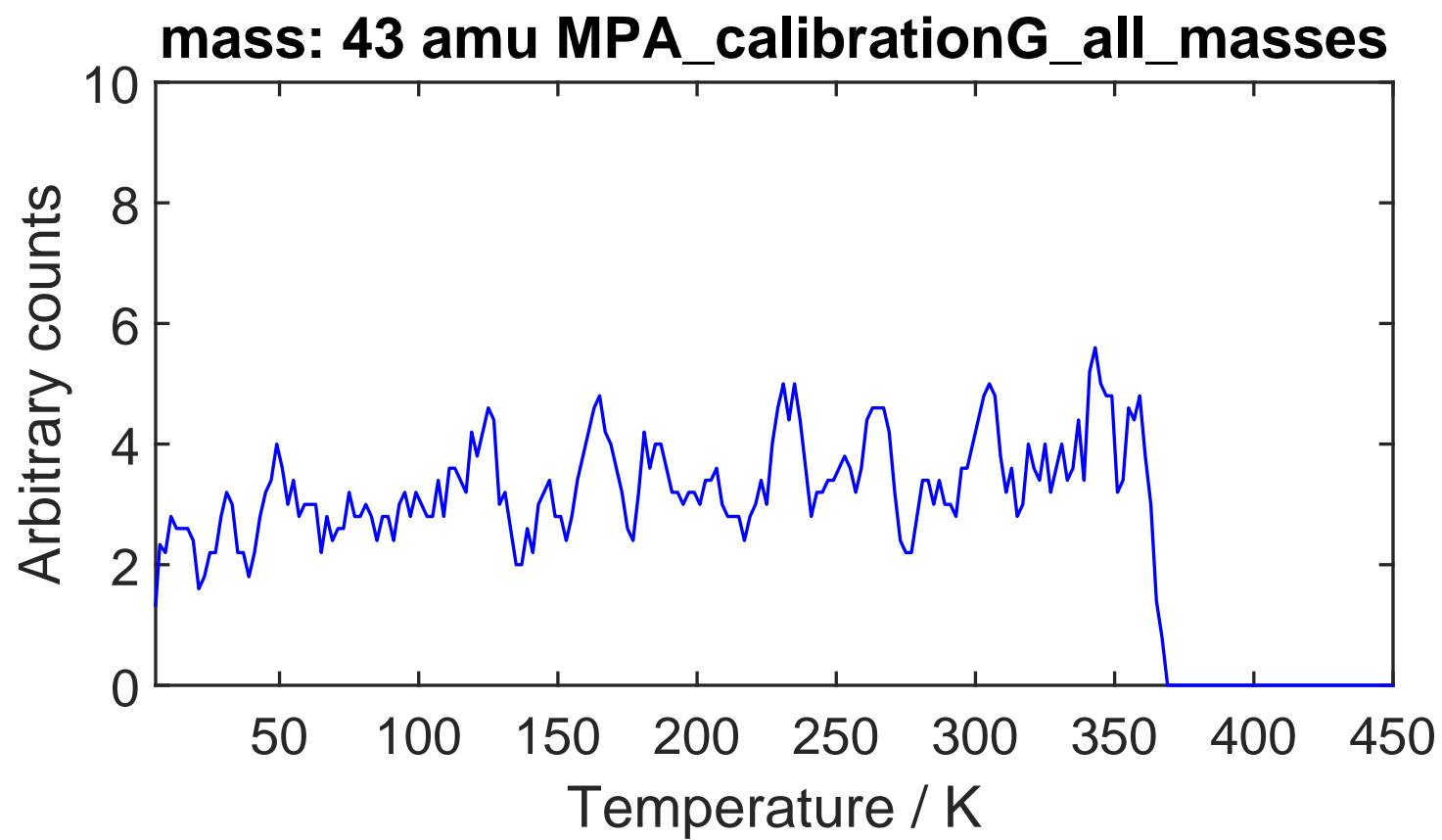


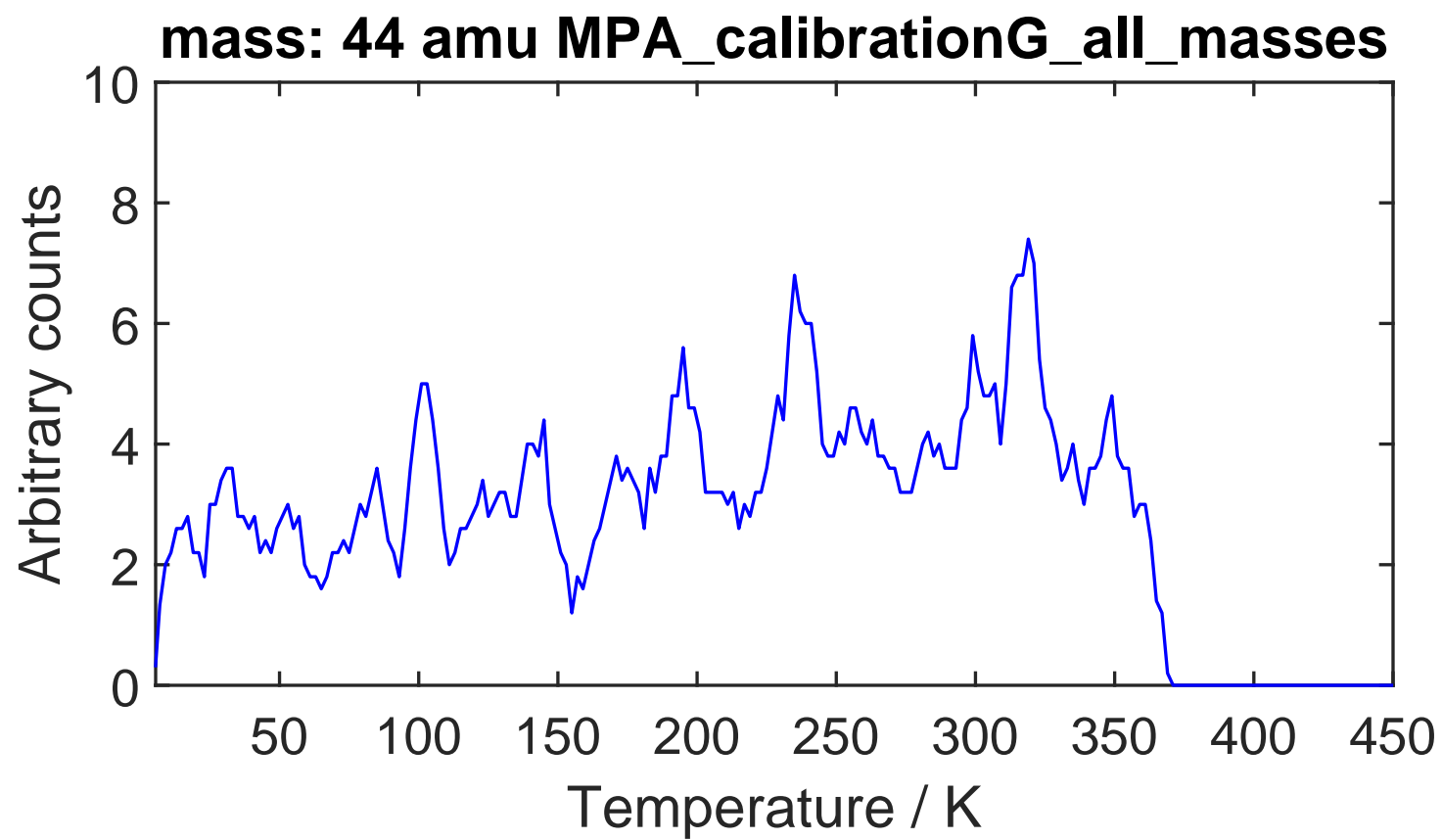


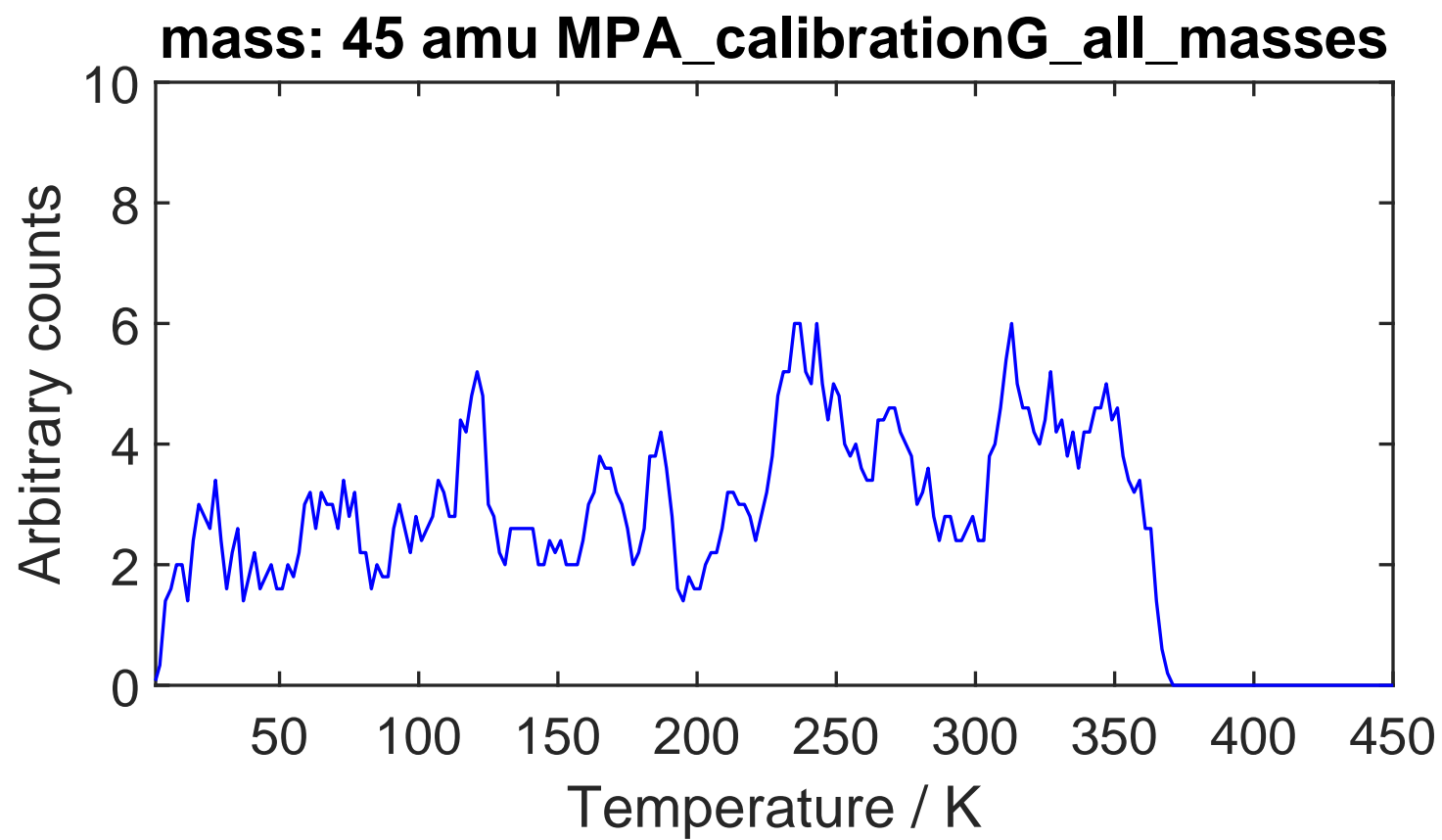


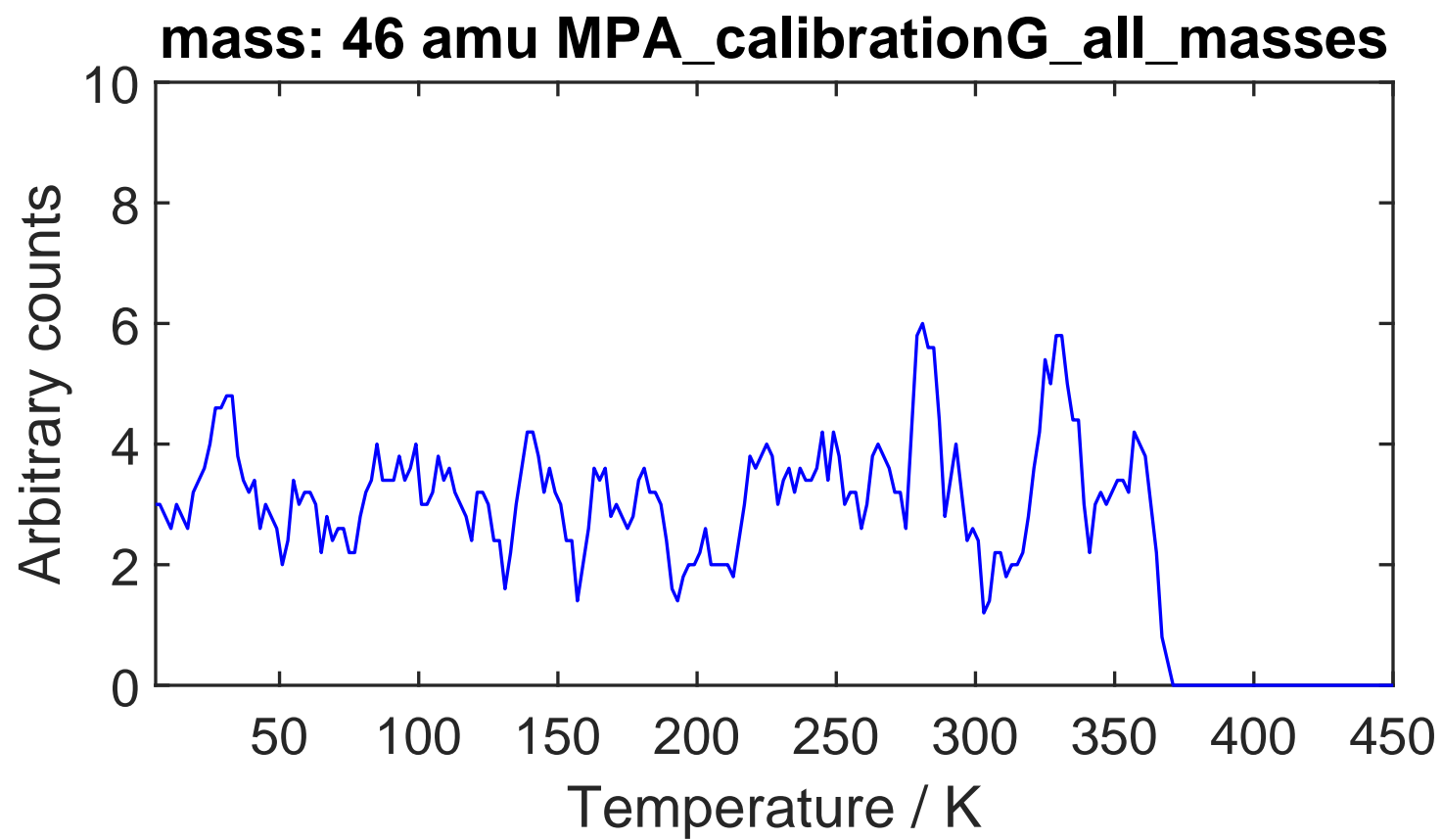


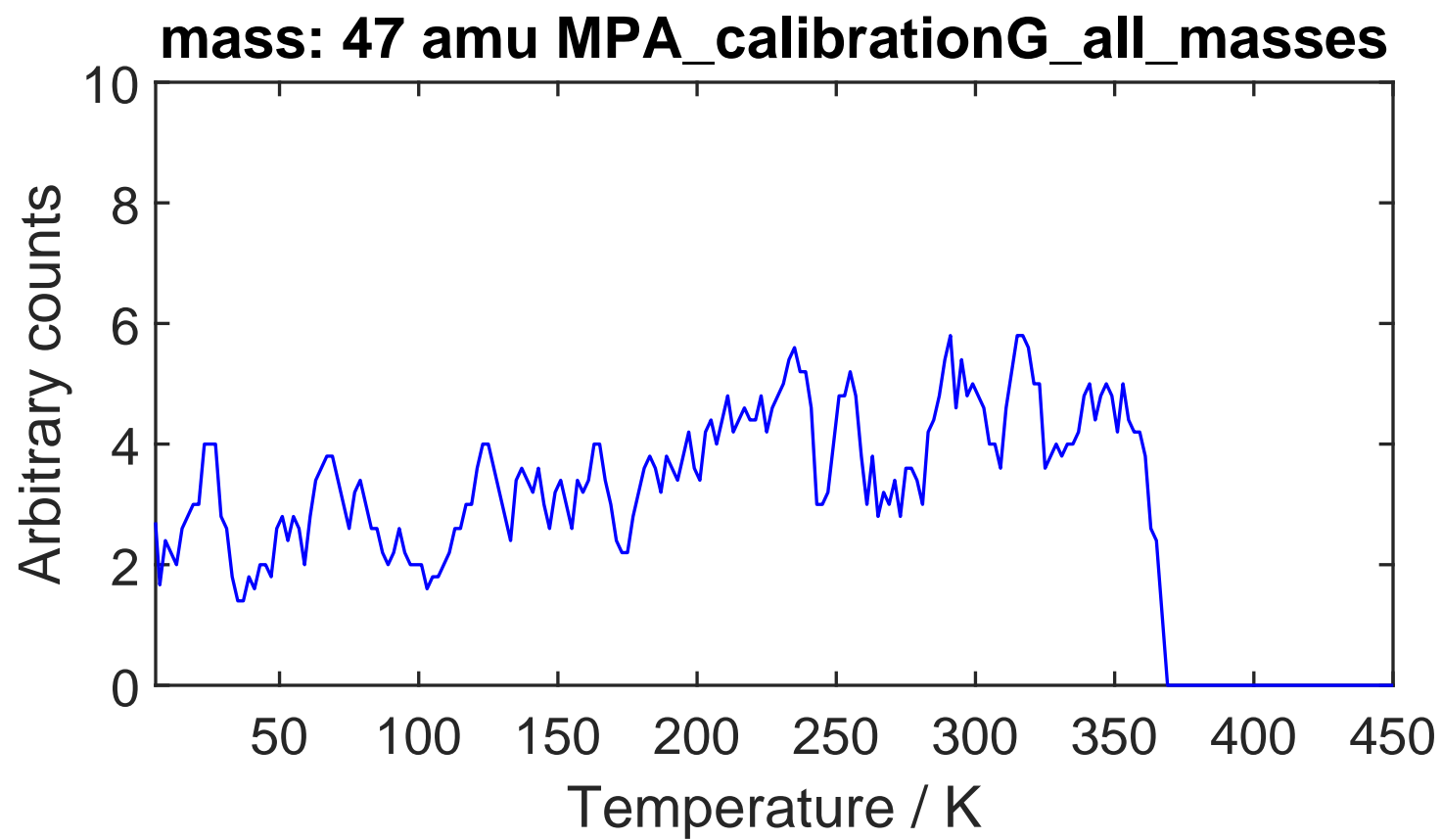


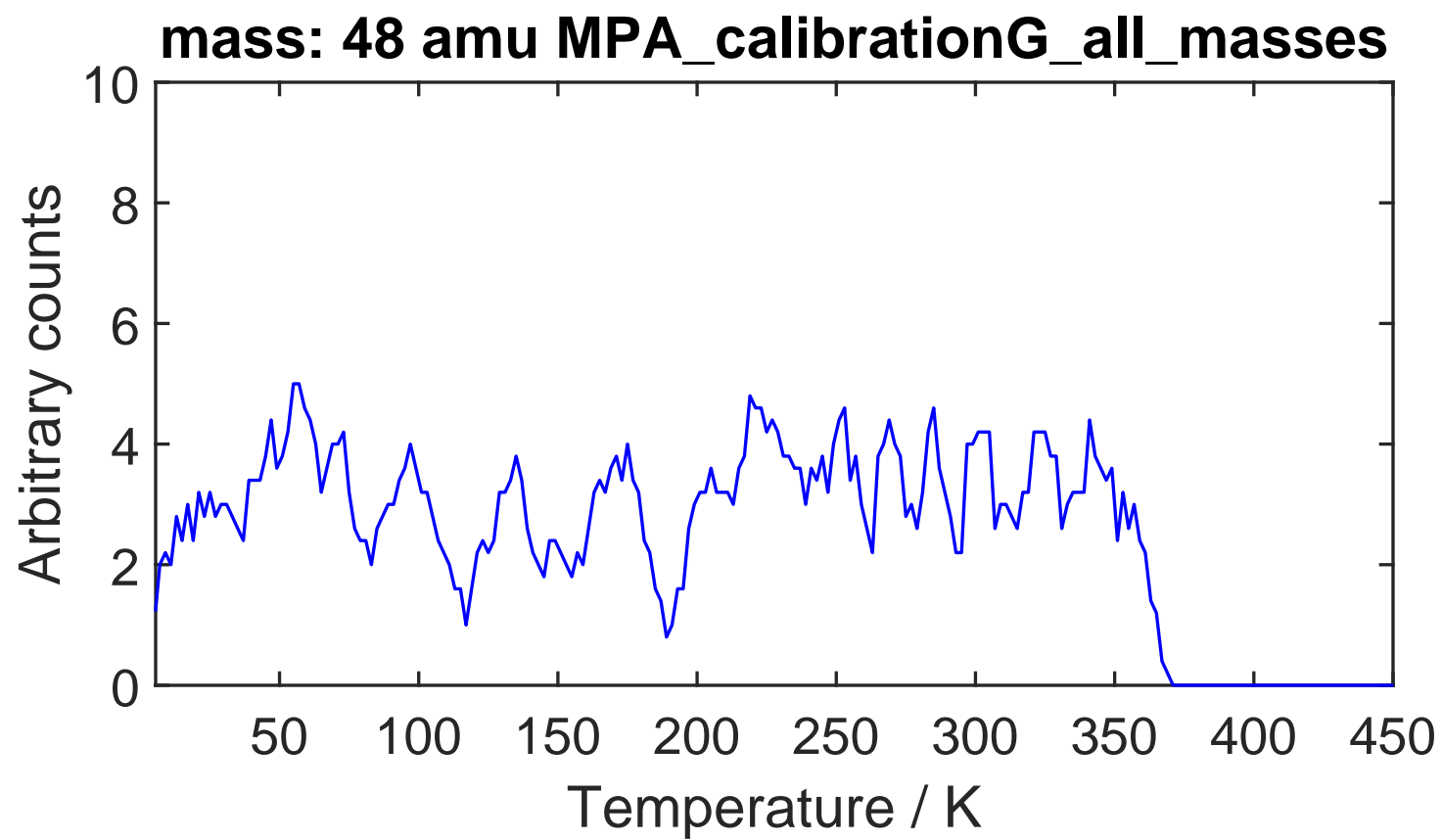


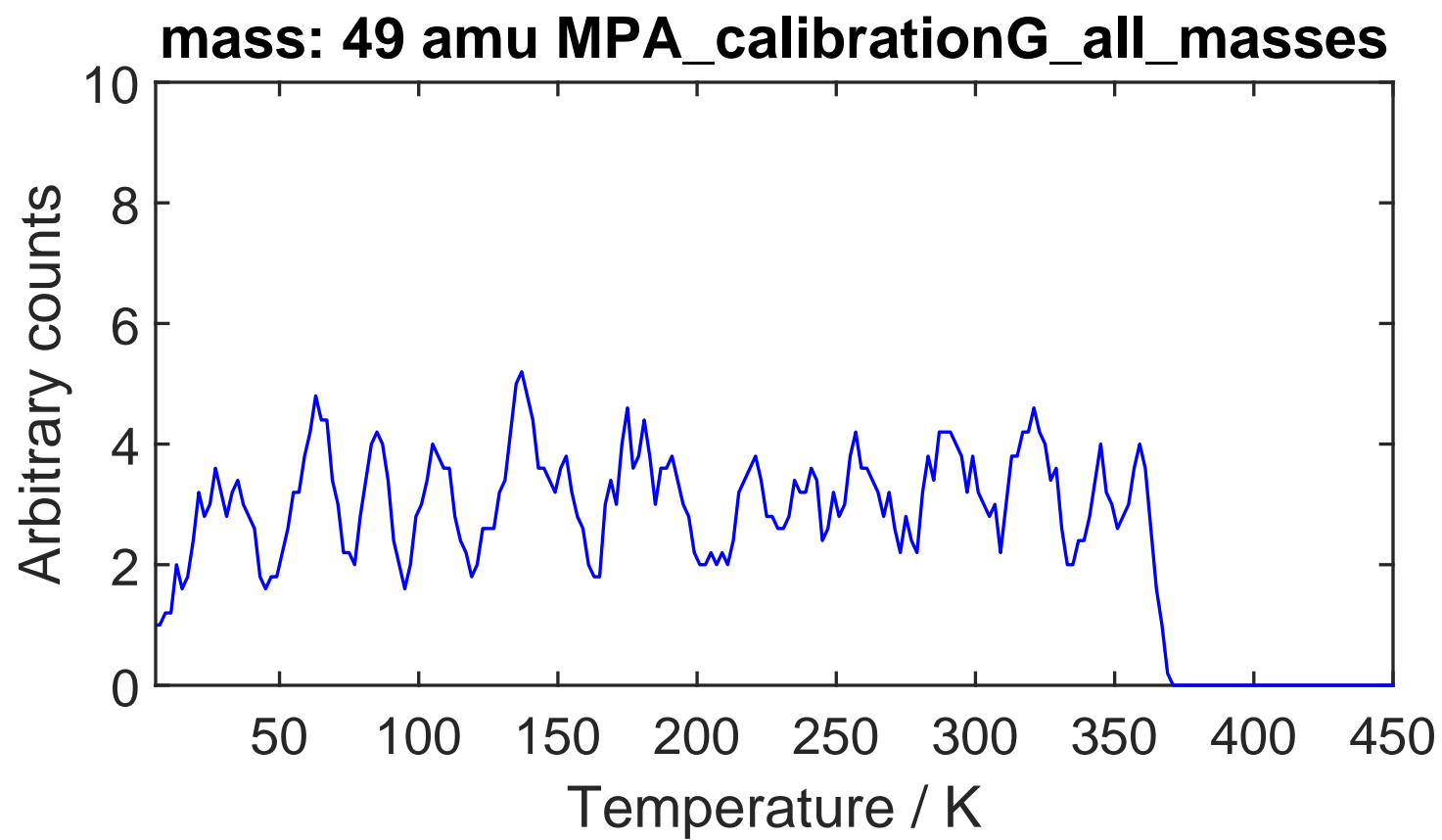




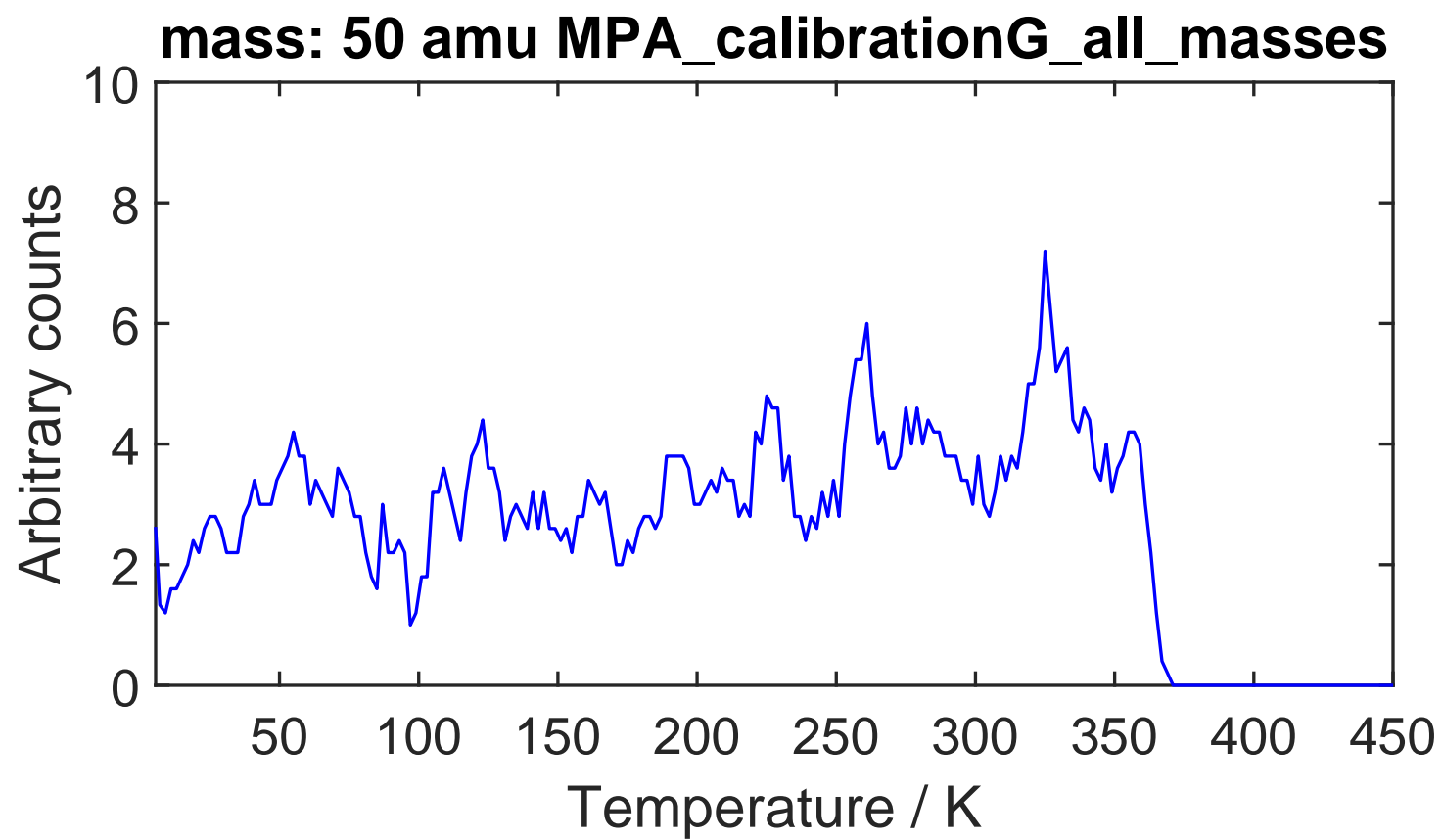


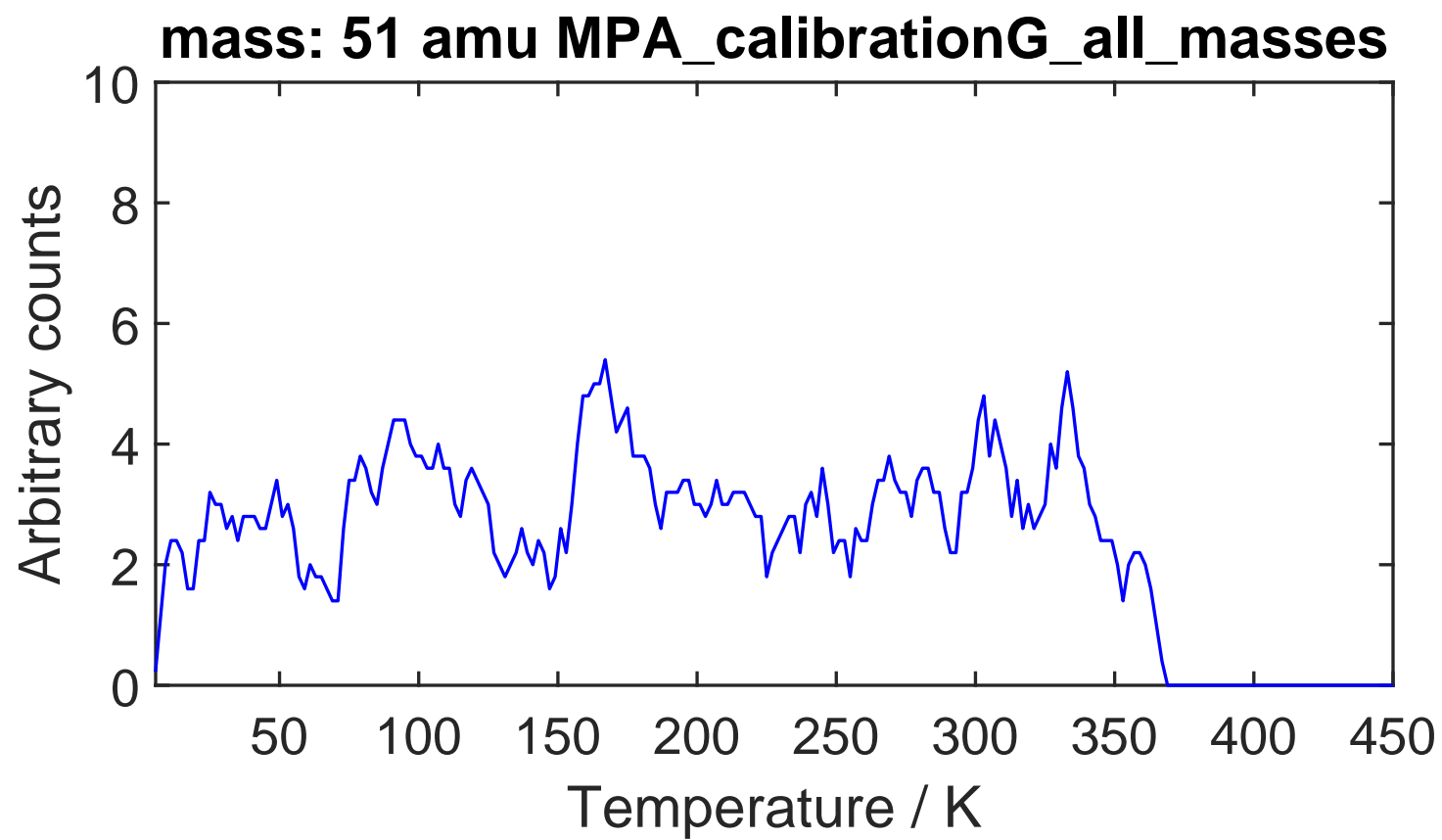


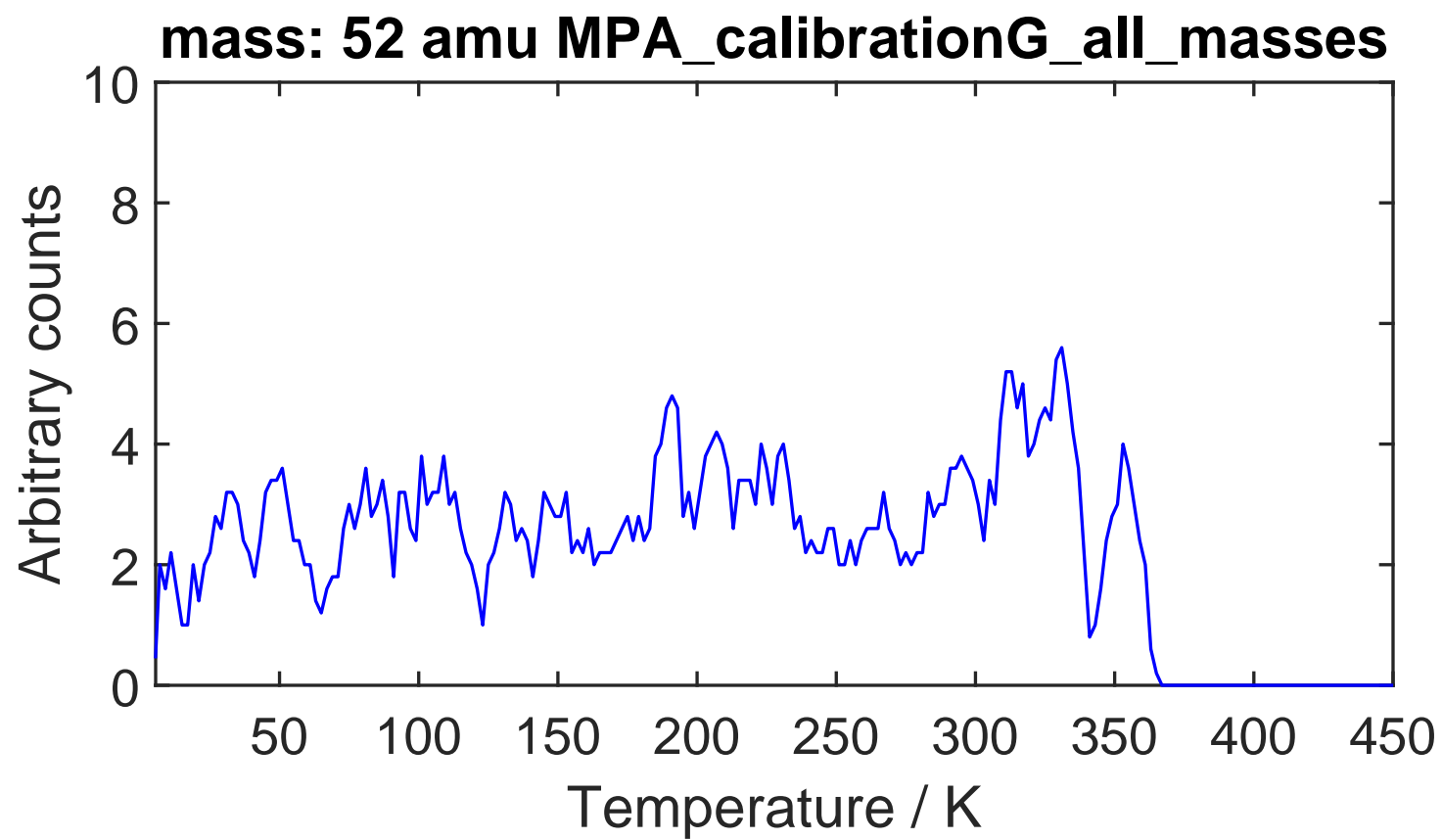


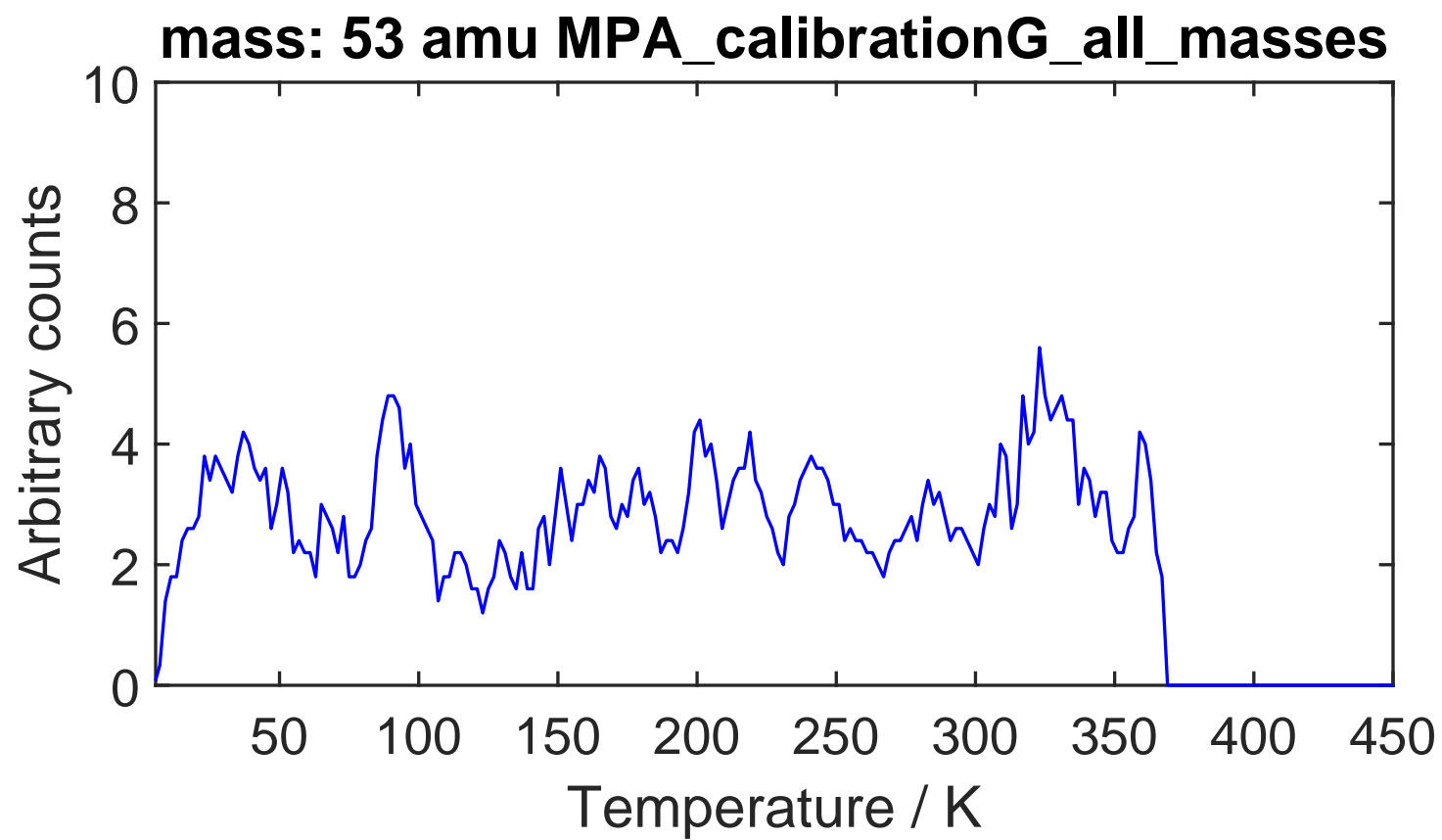


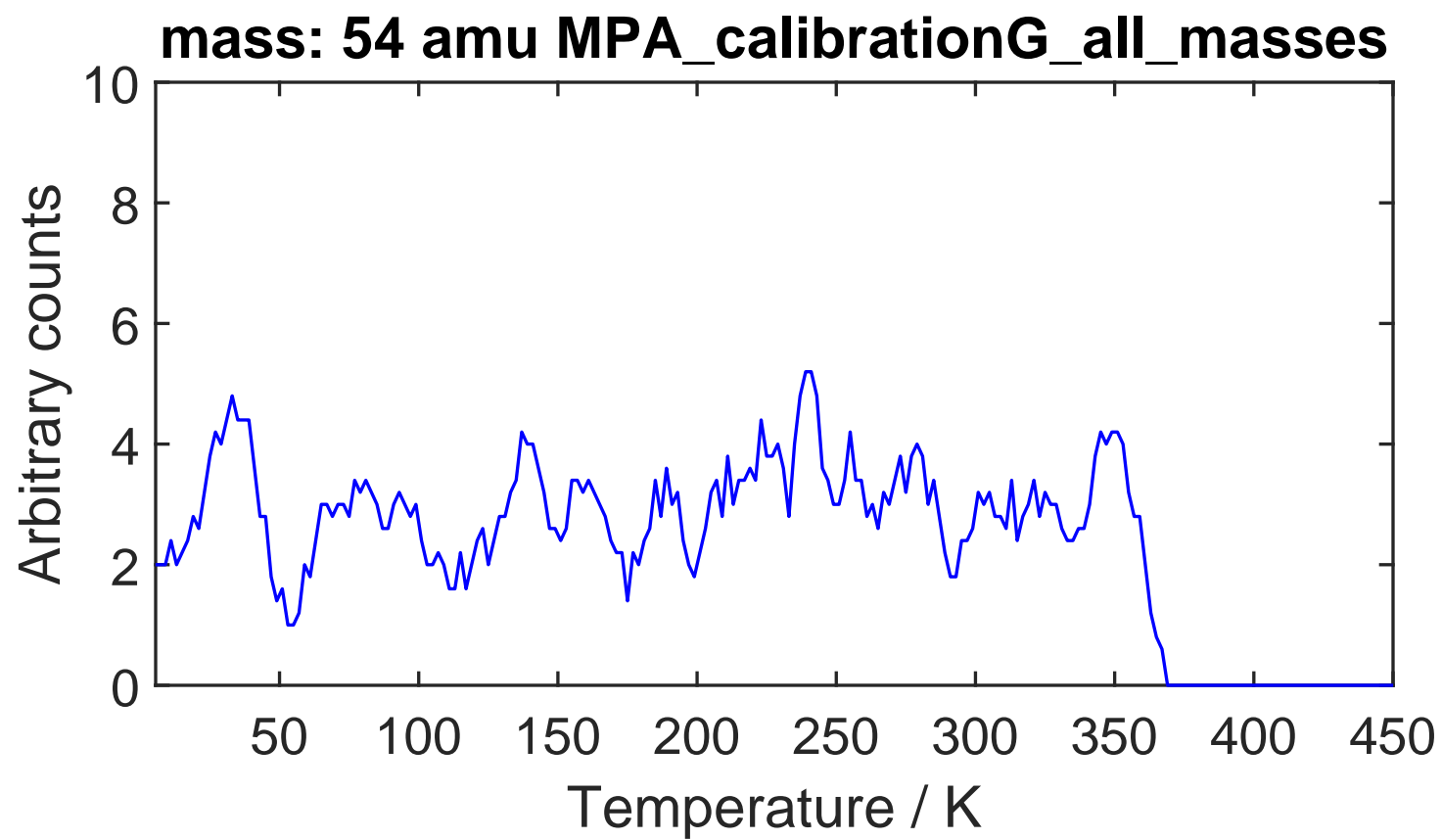


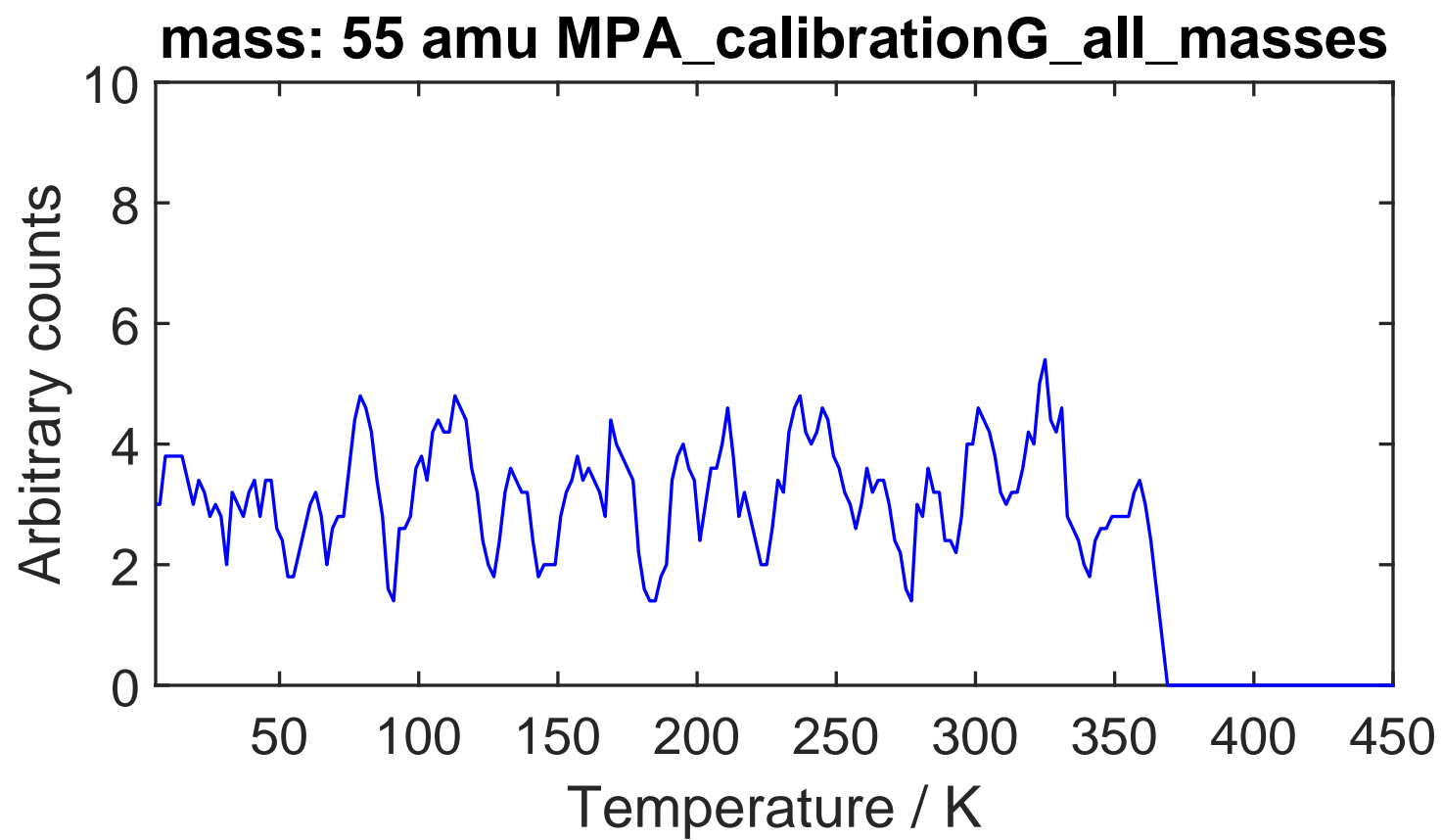


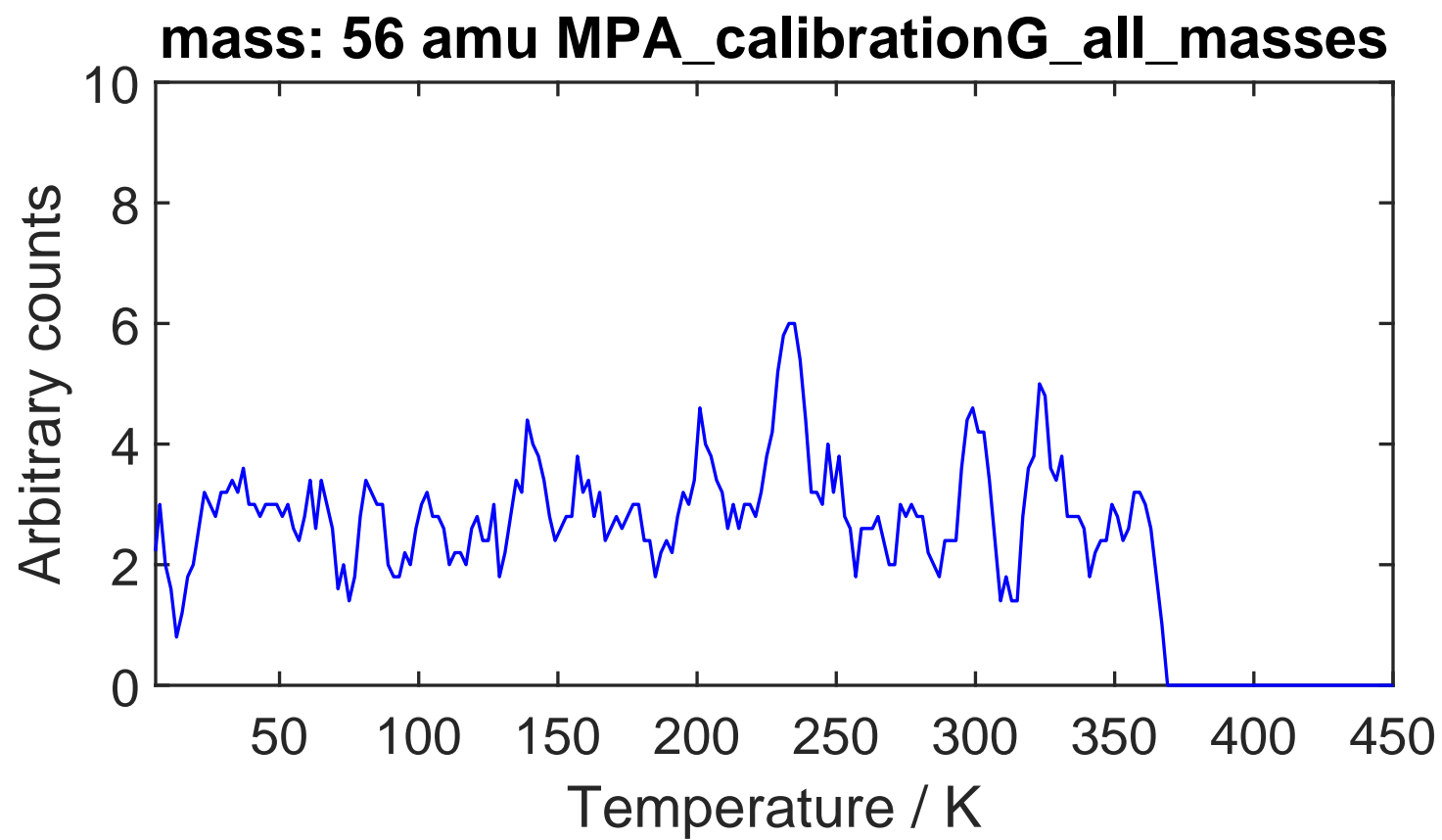


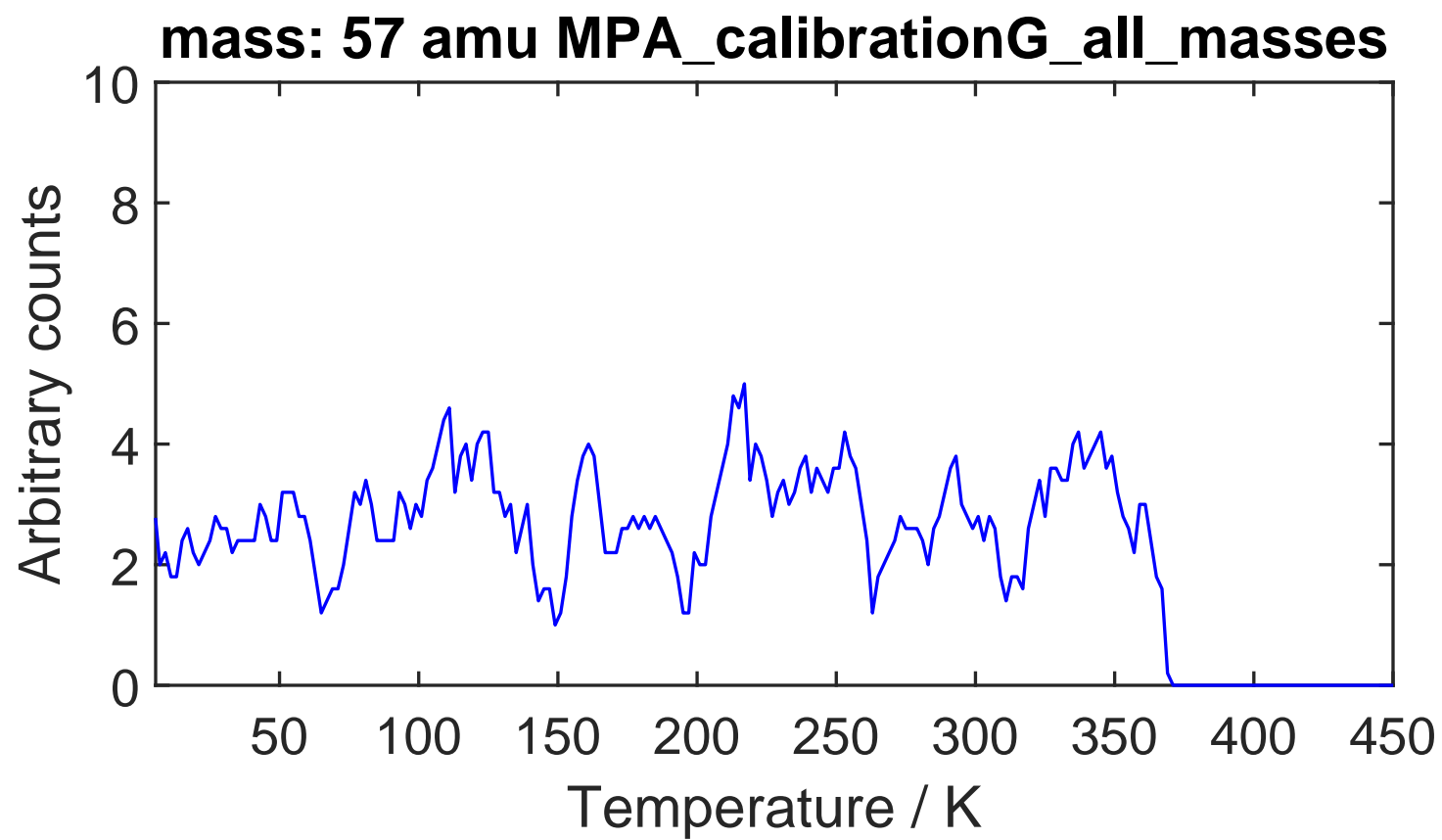






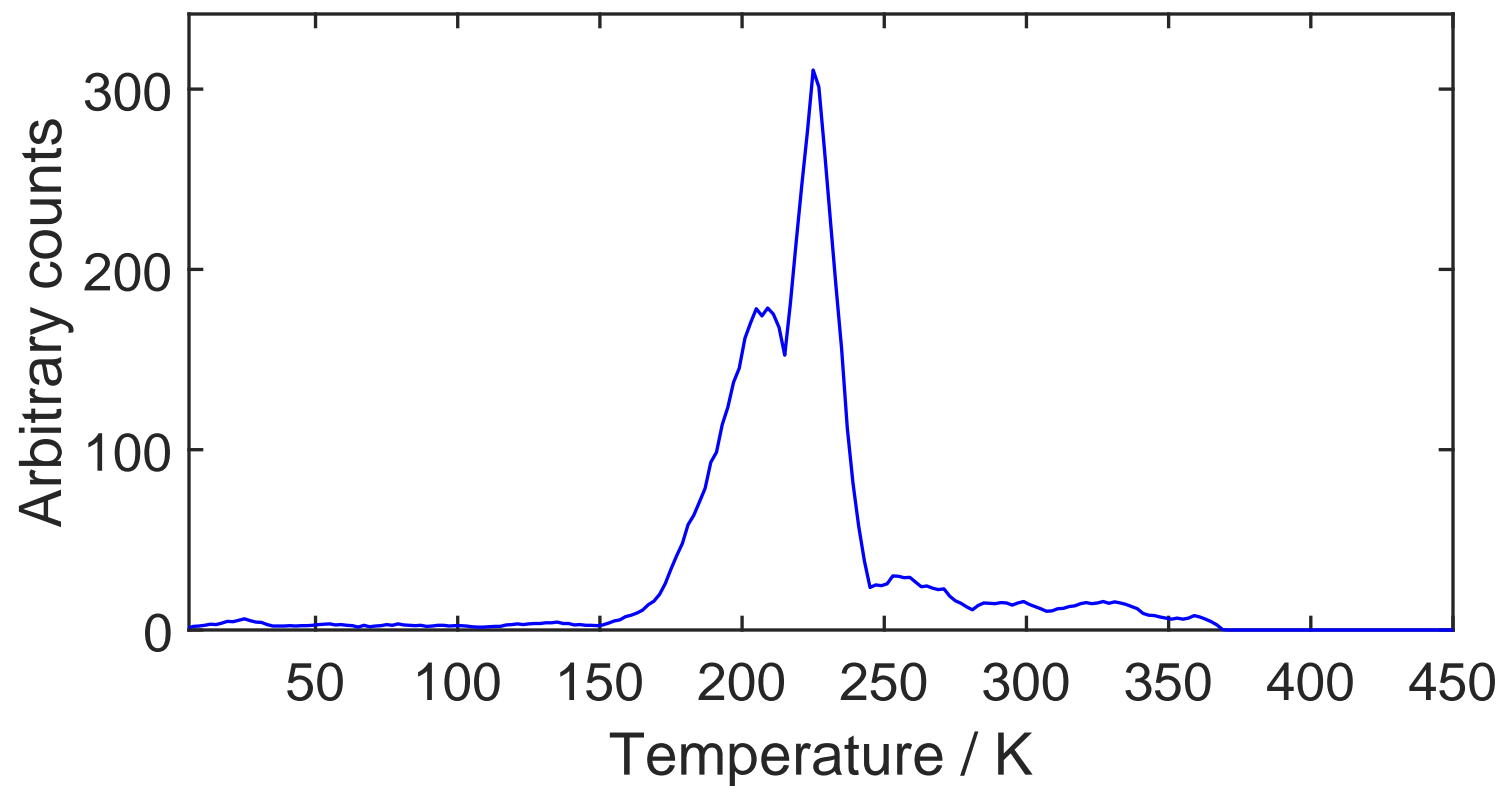




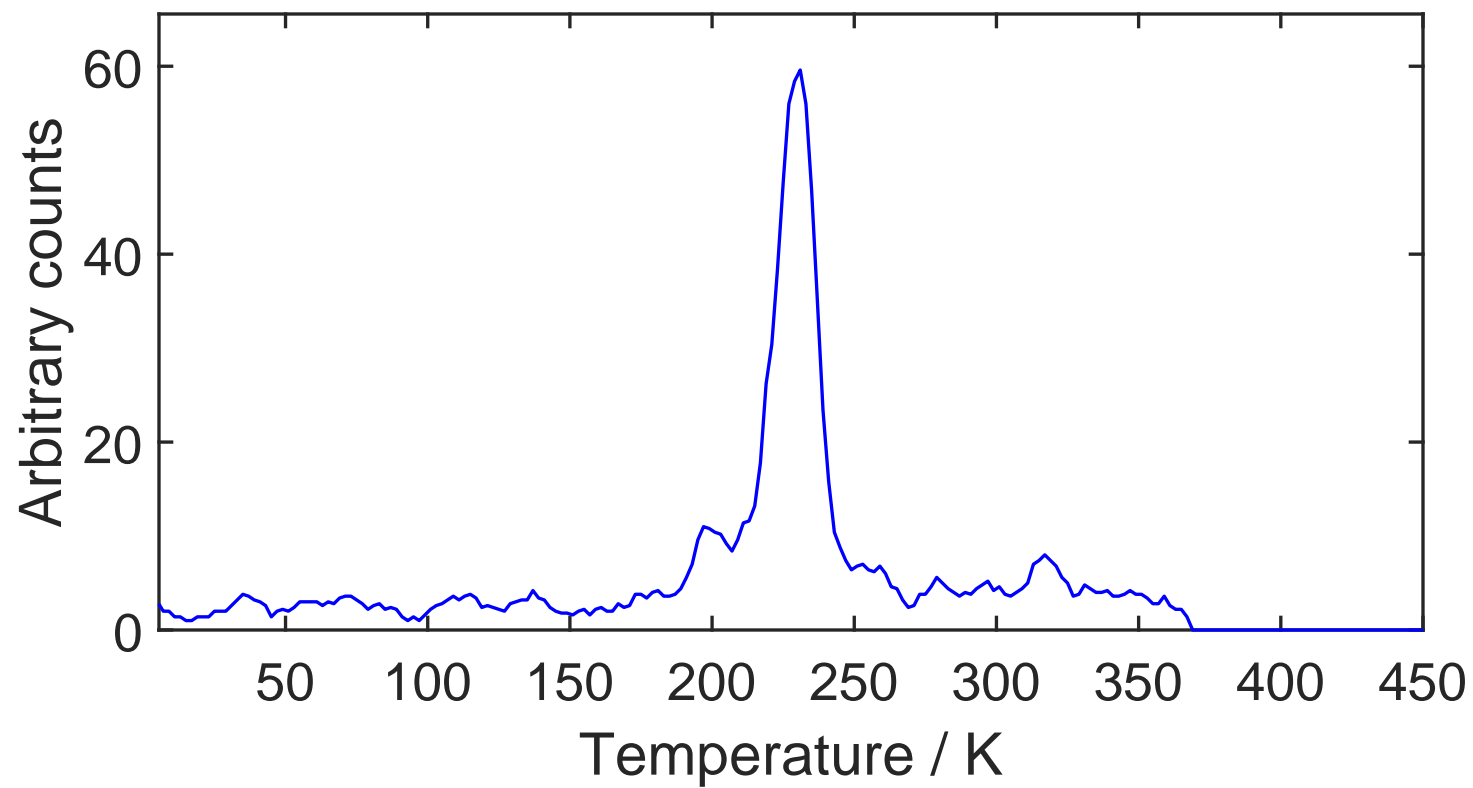




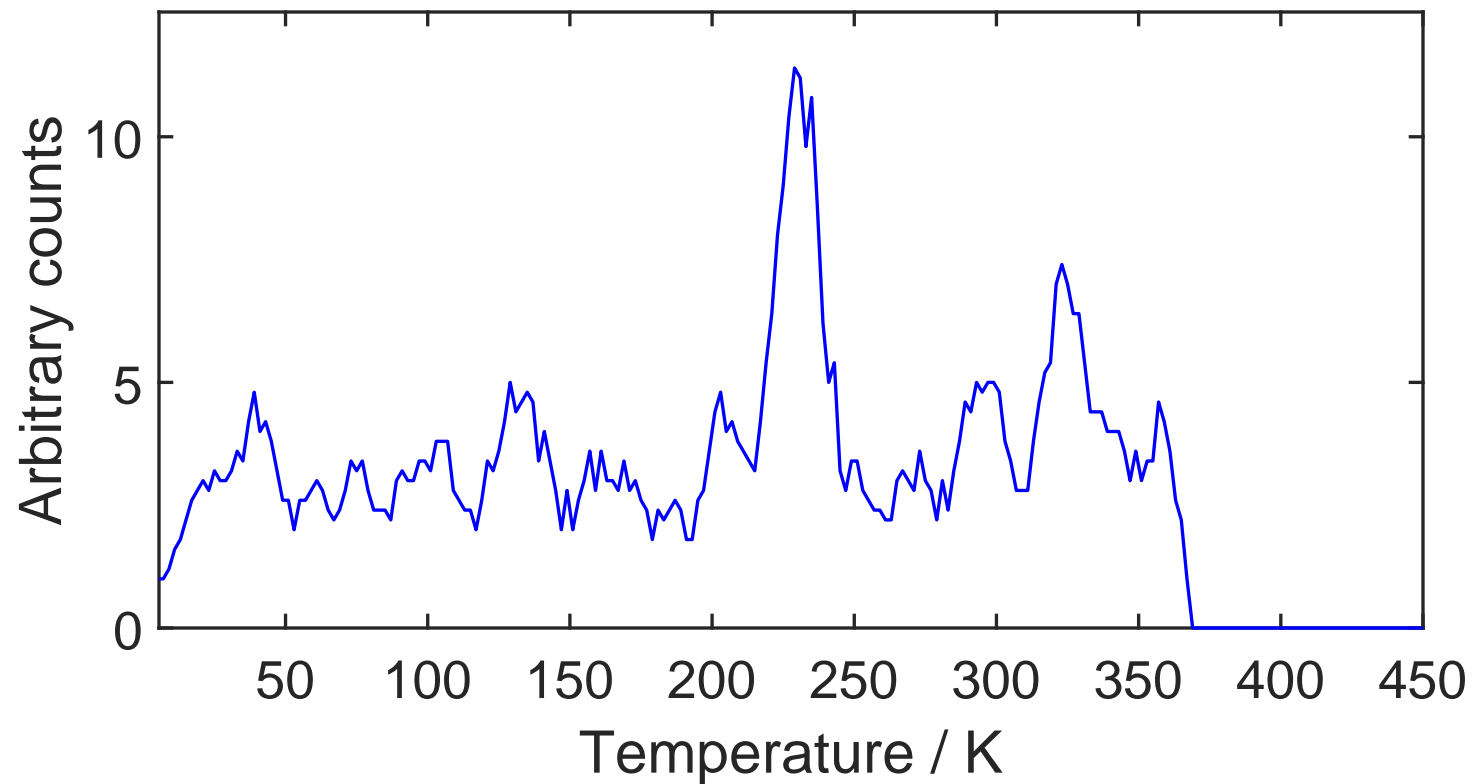
**mass: 58 amu MPA\_calibrationG\_all\_masses**

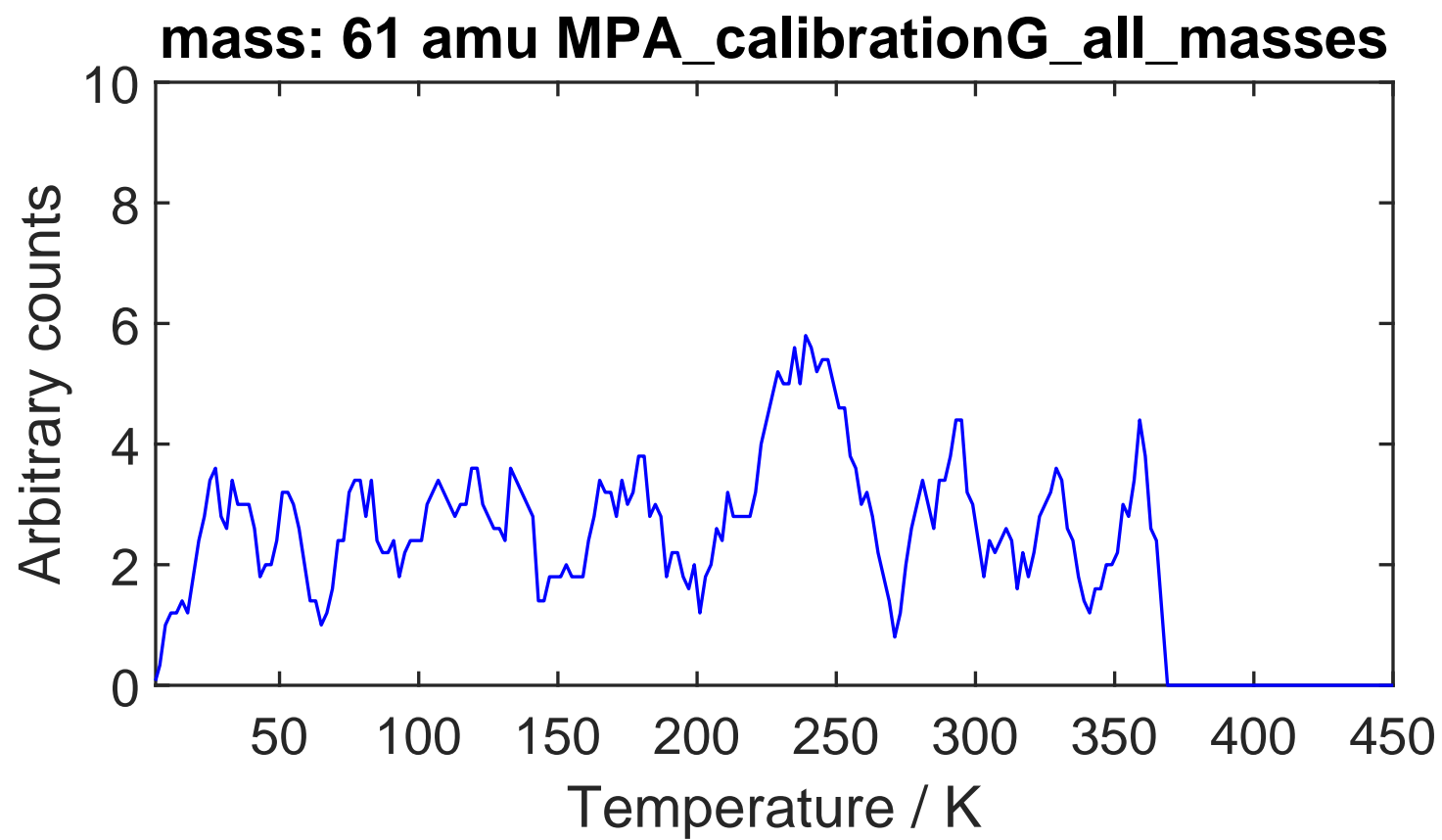


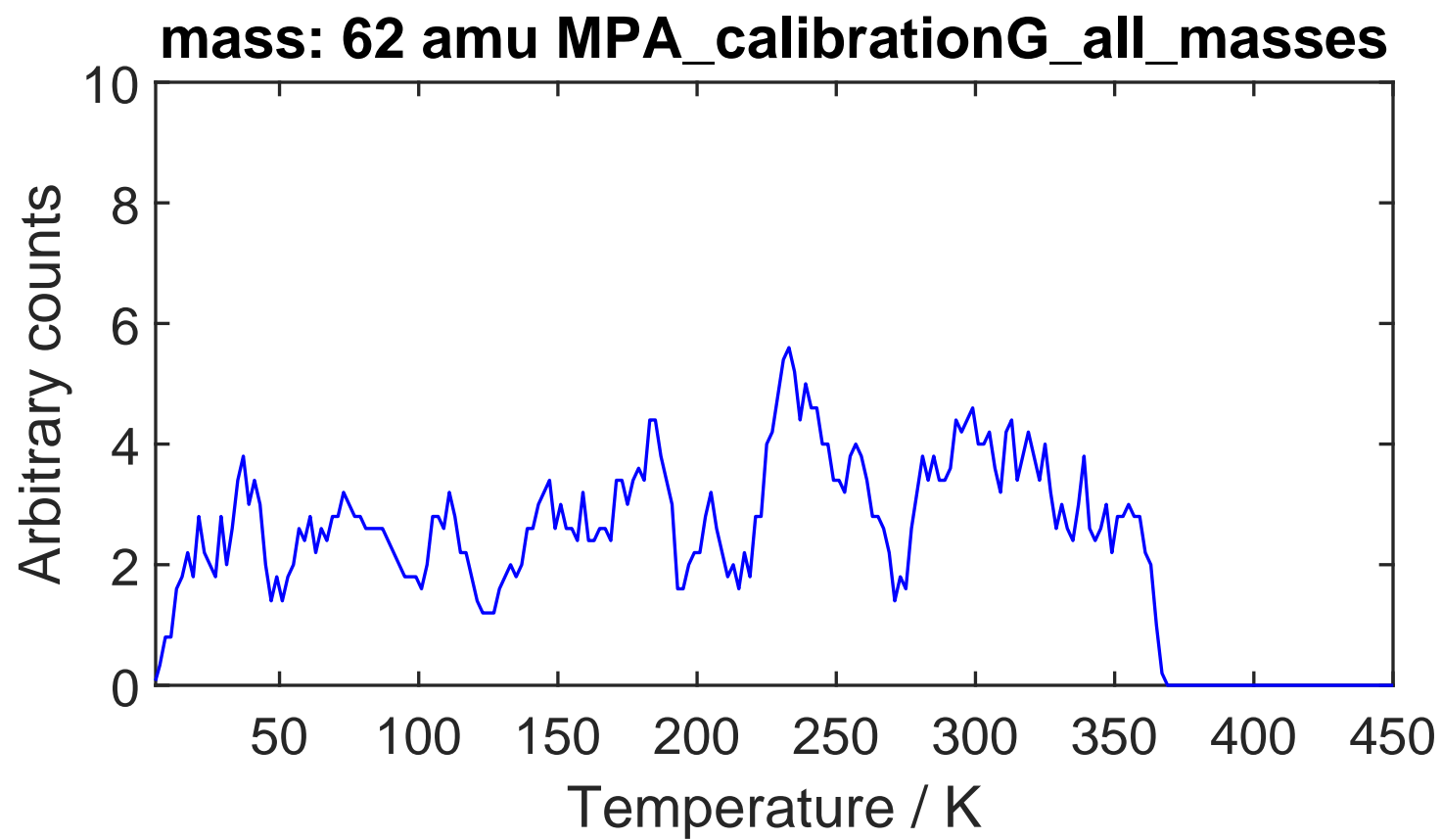
**mass: 59 amu MPA\_calibrationG\_all\_masses**

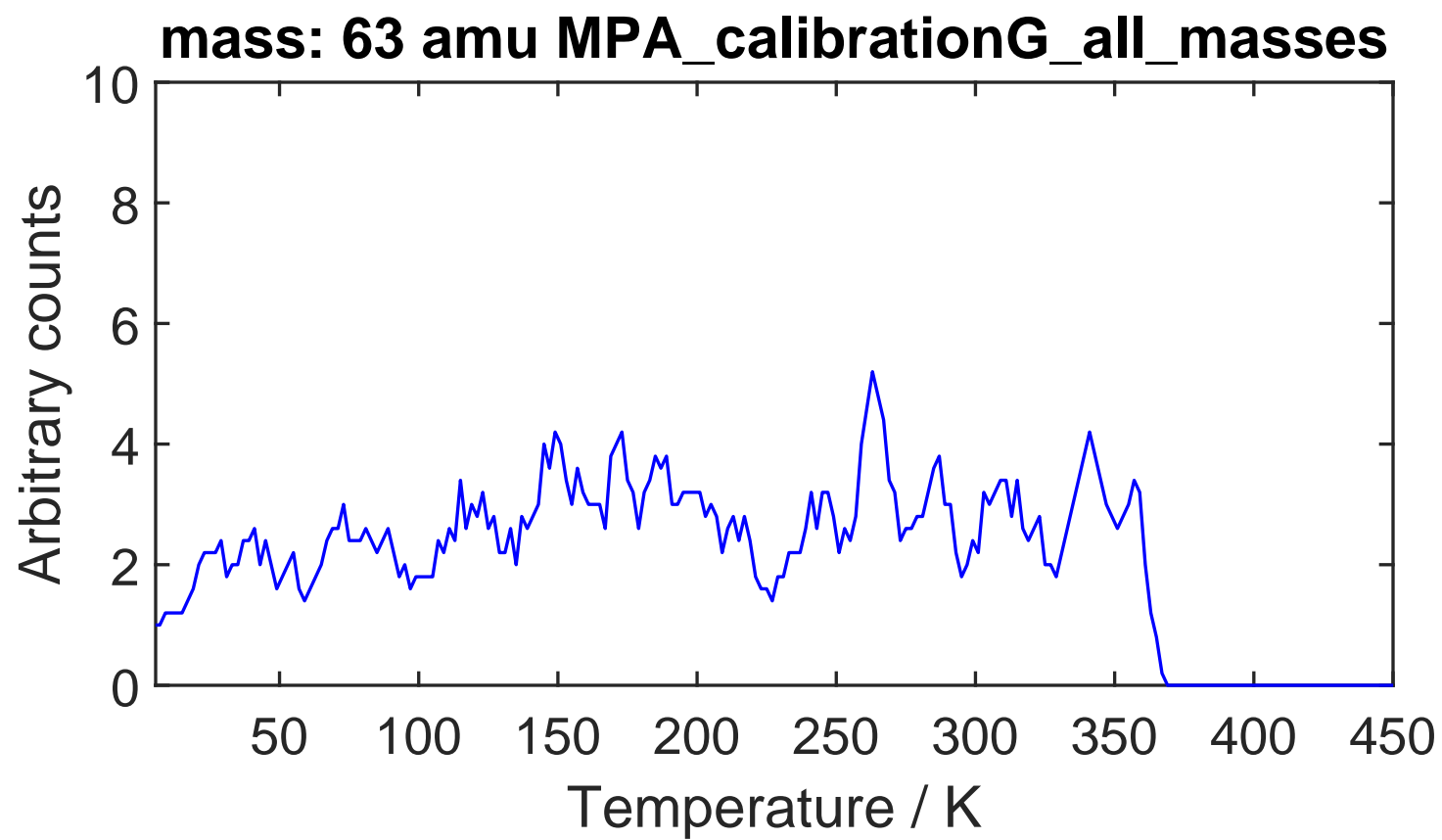


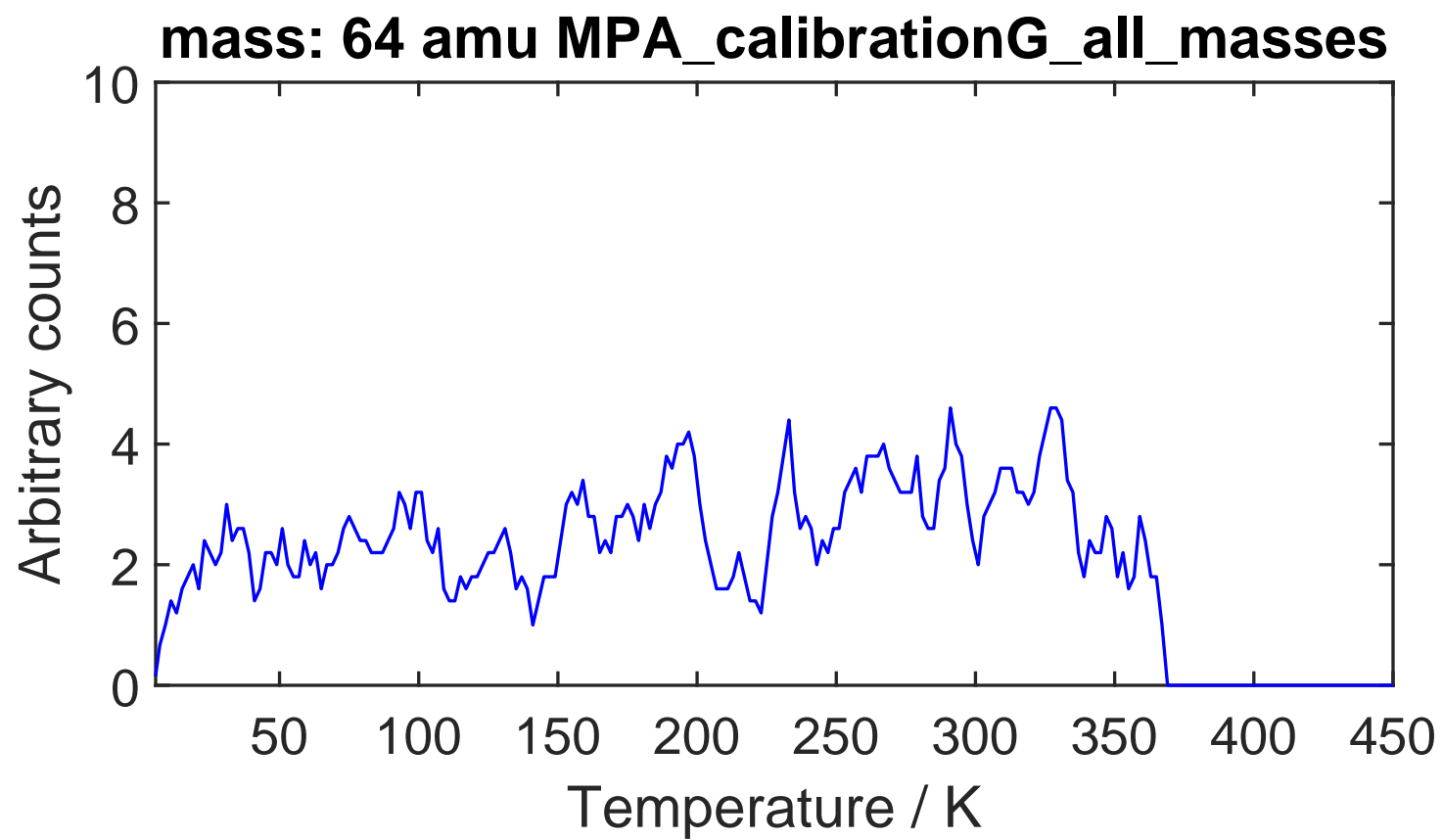
**mass: 60 amu MPA\_calibrationG\_all\_masses**

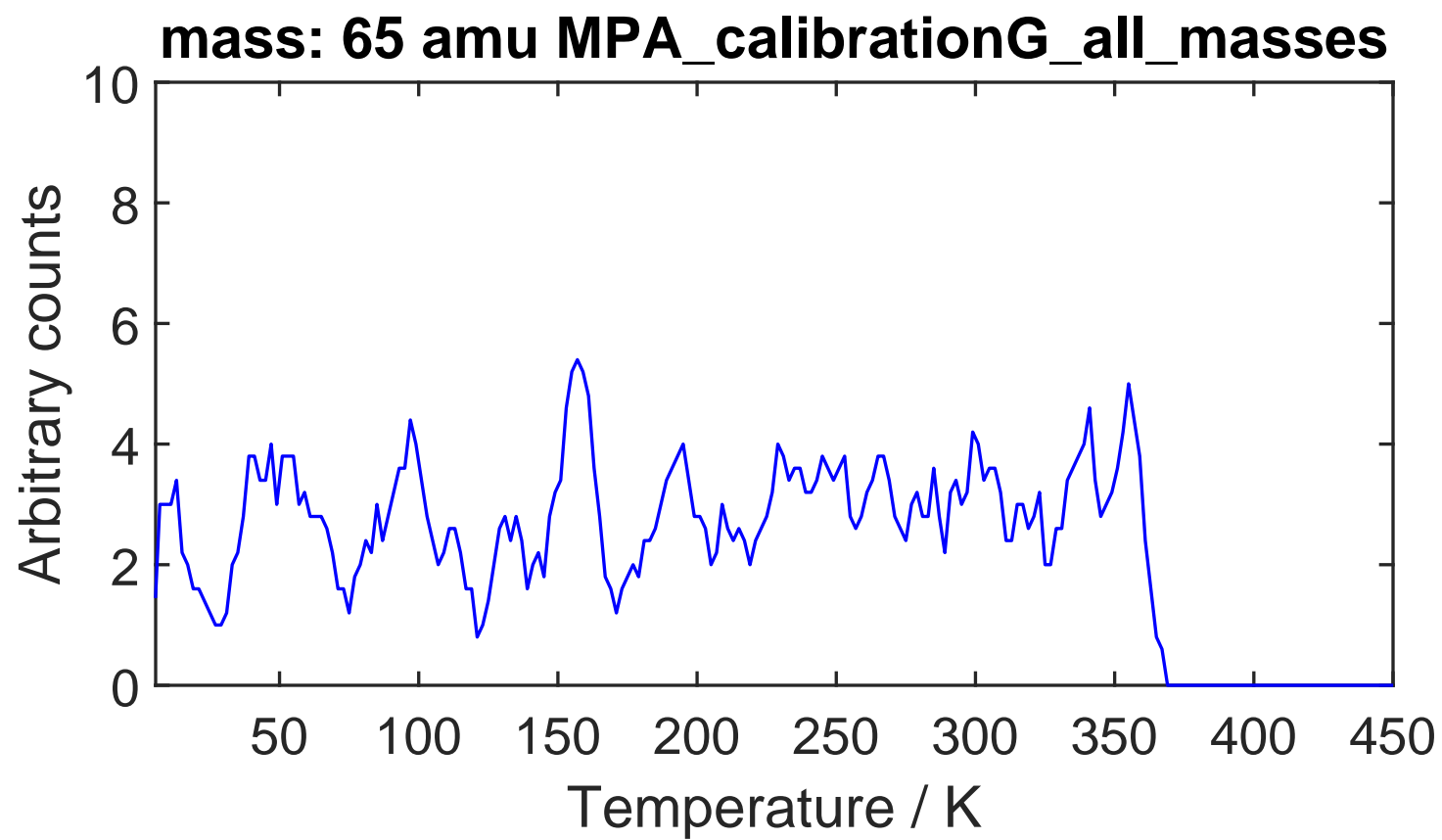




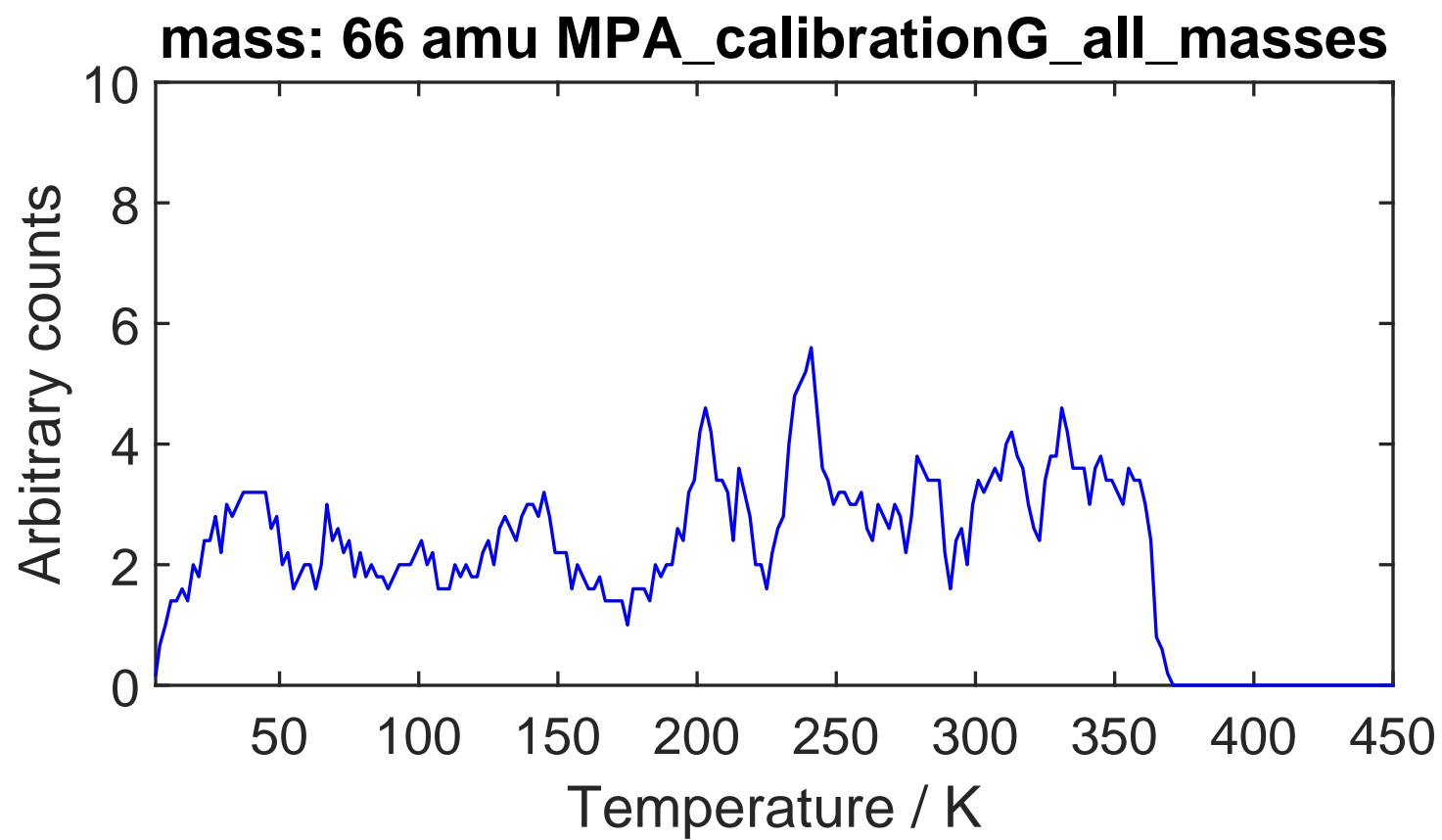


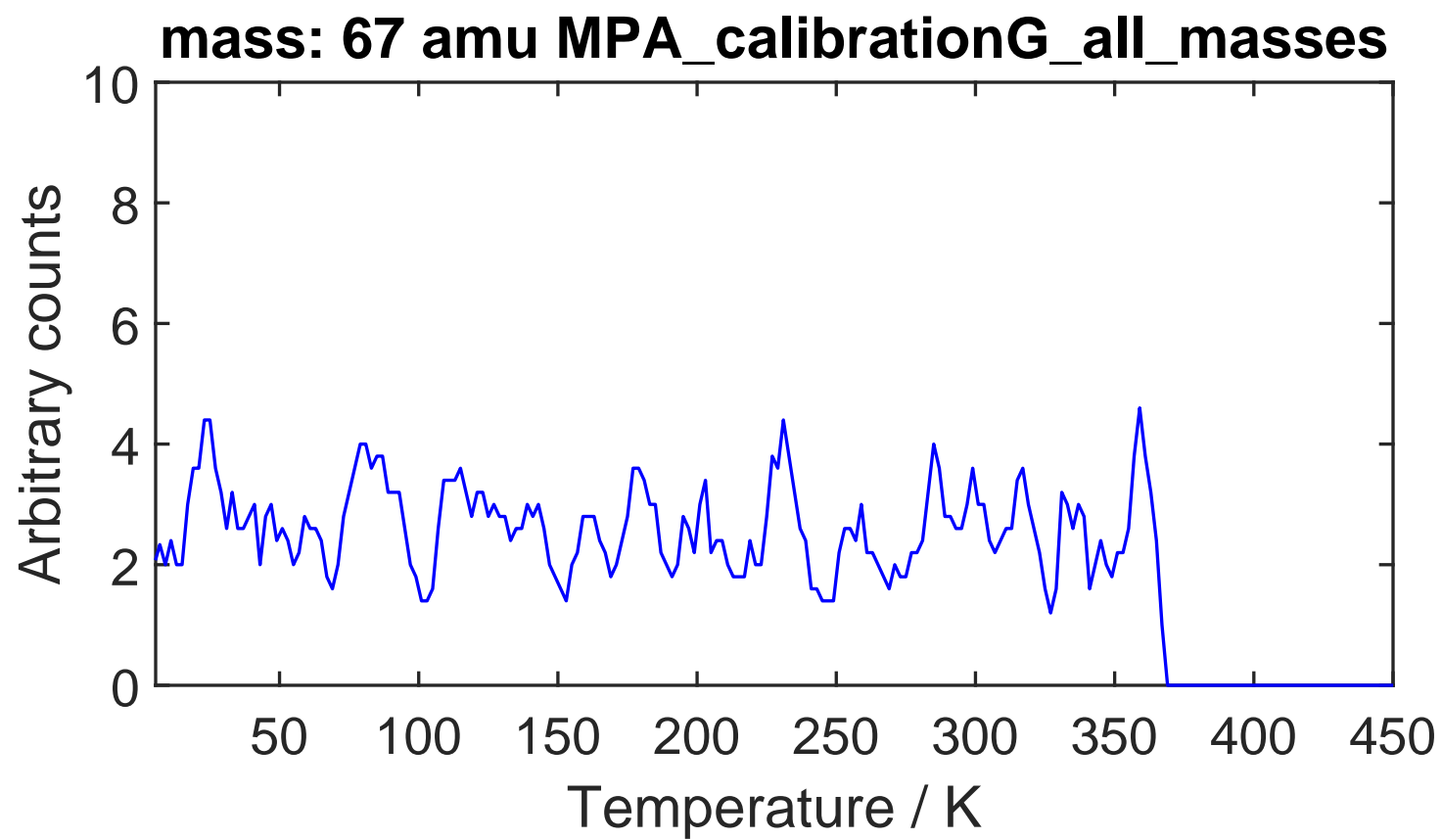


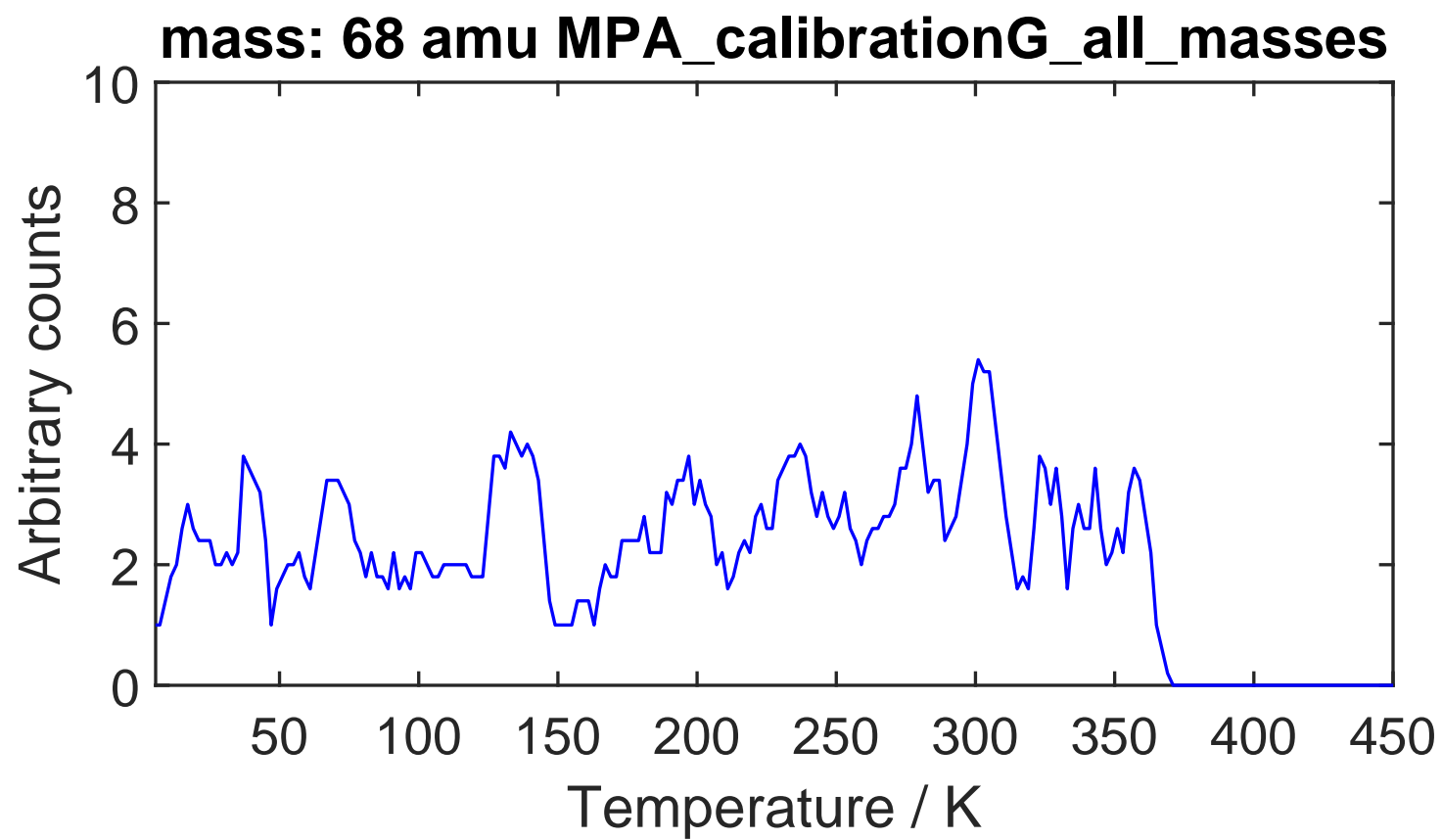




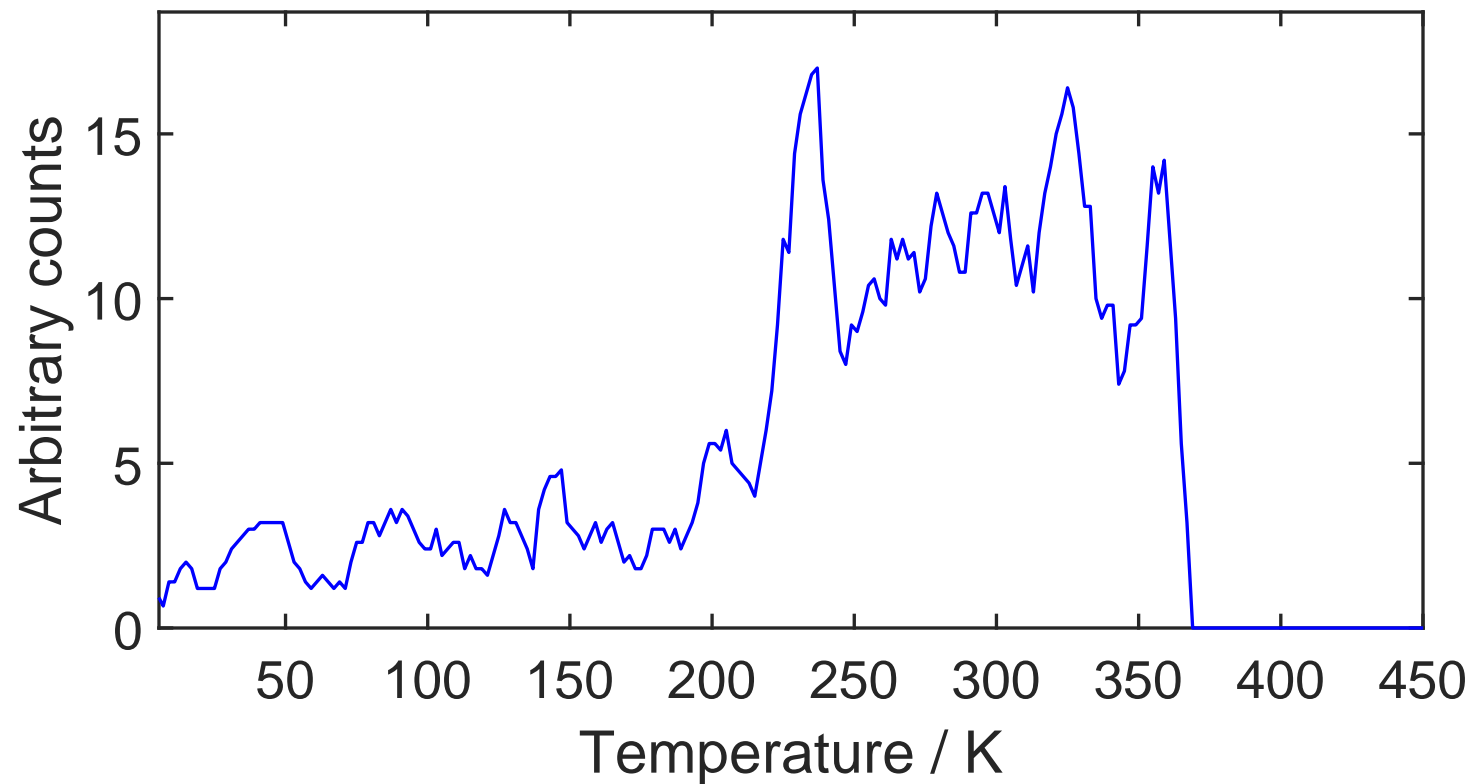


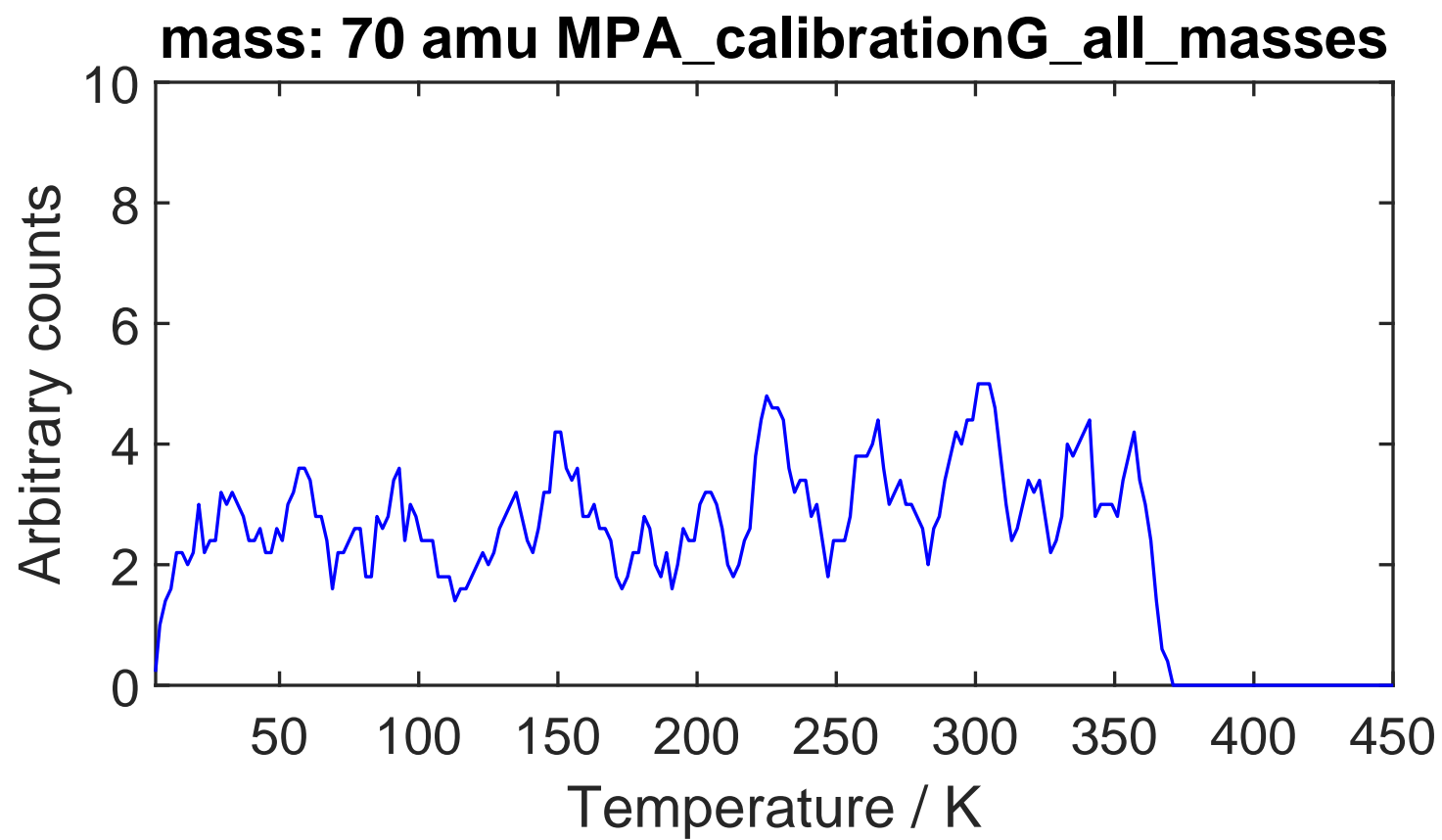


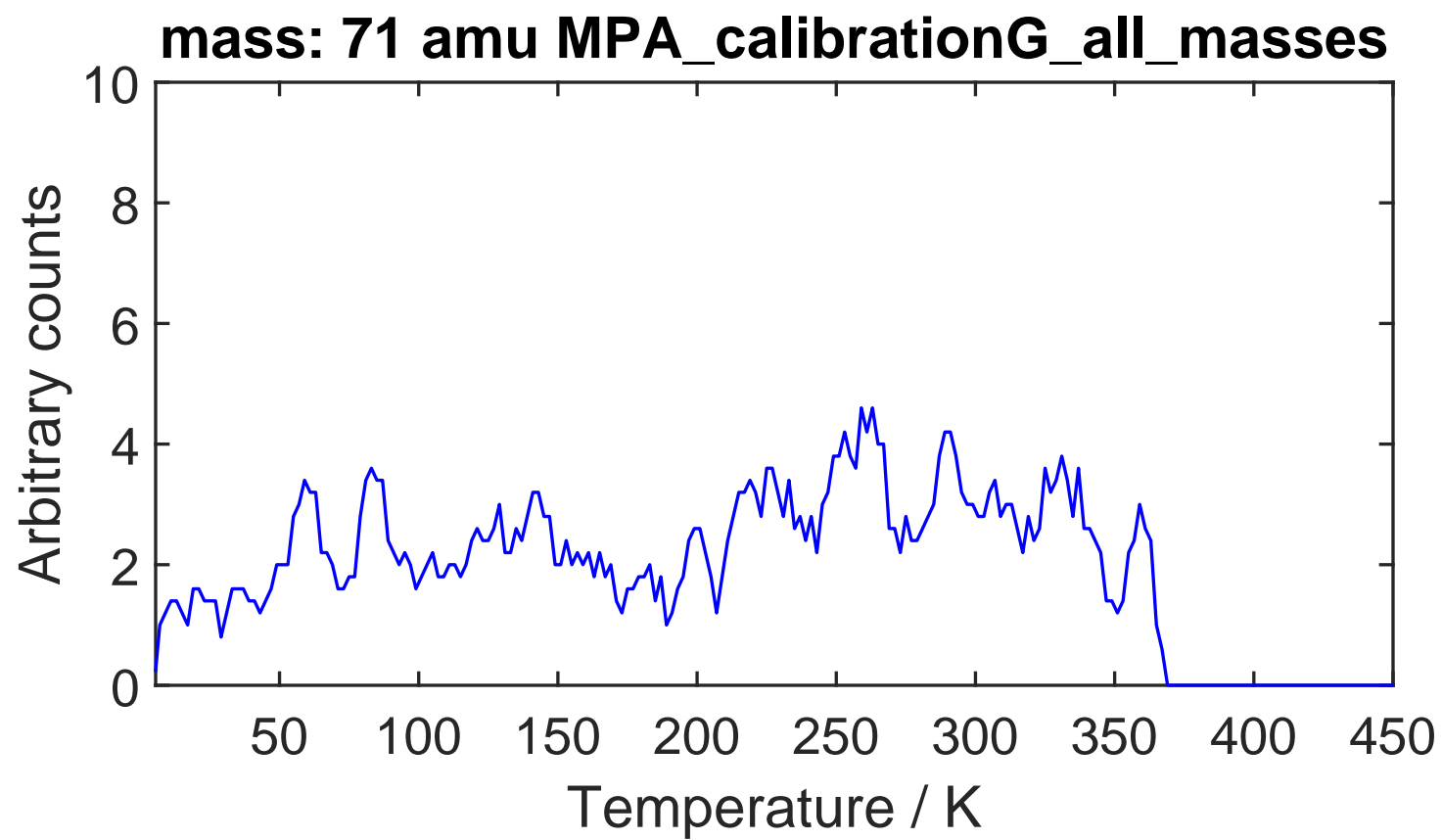


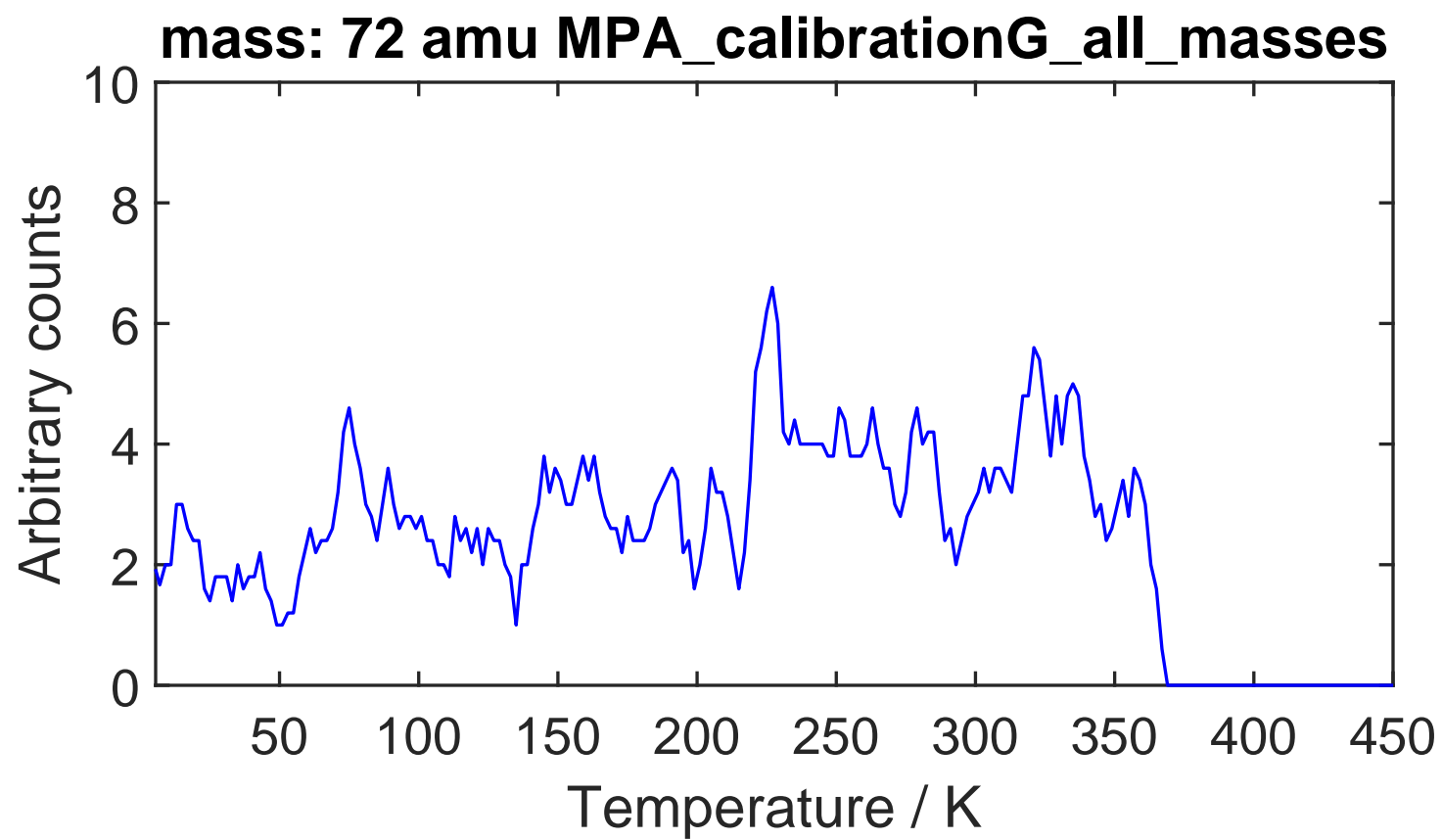


**mass: 69 amu MPA\_calibrationG\_all\_masses**

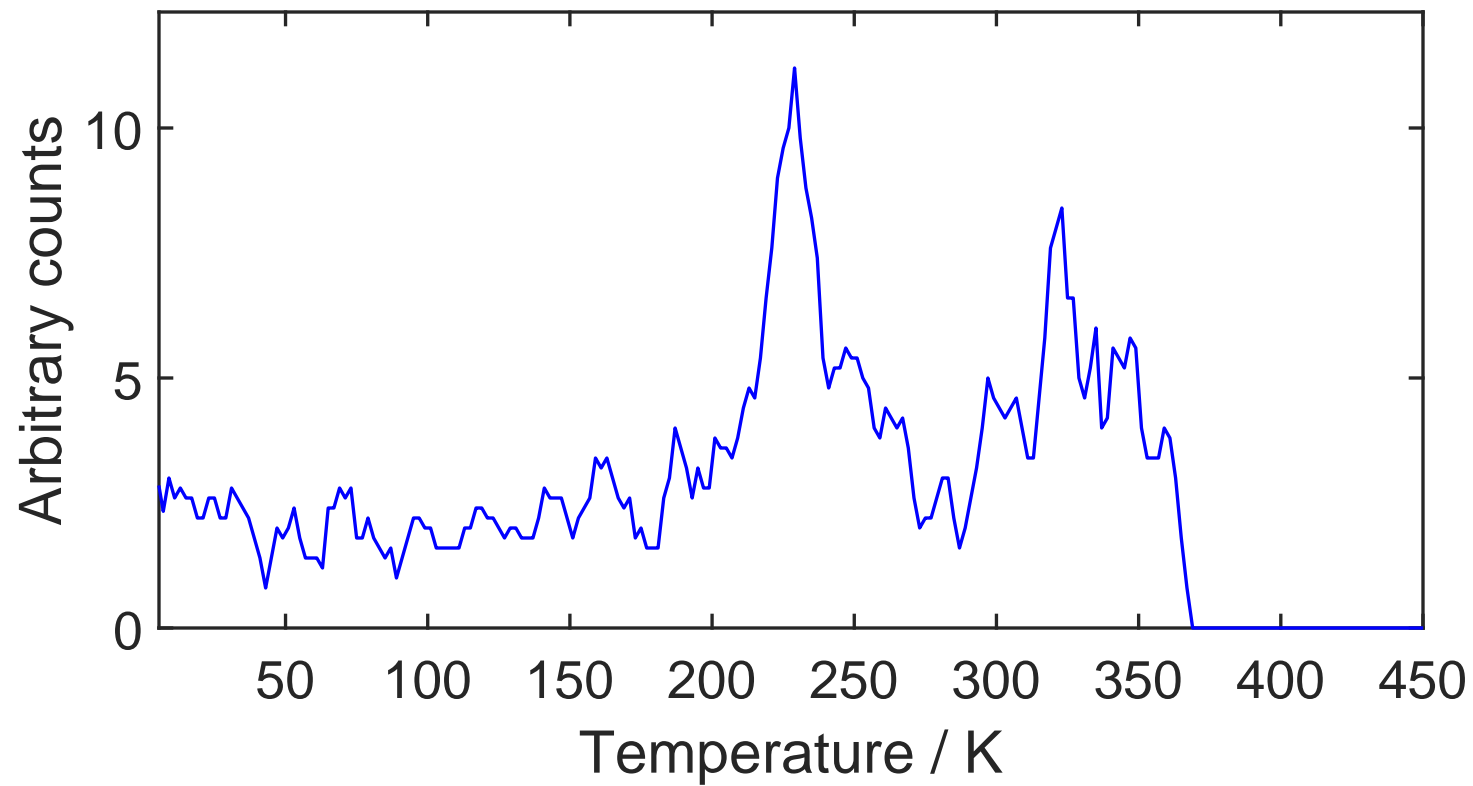






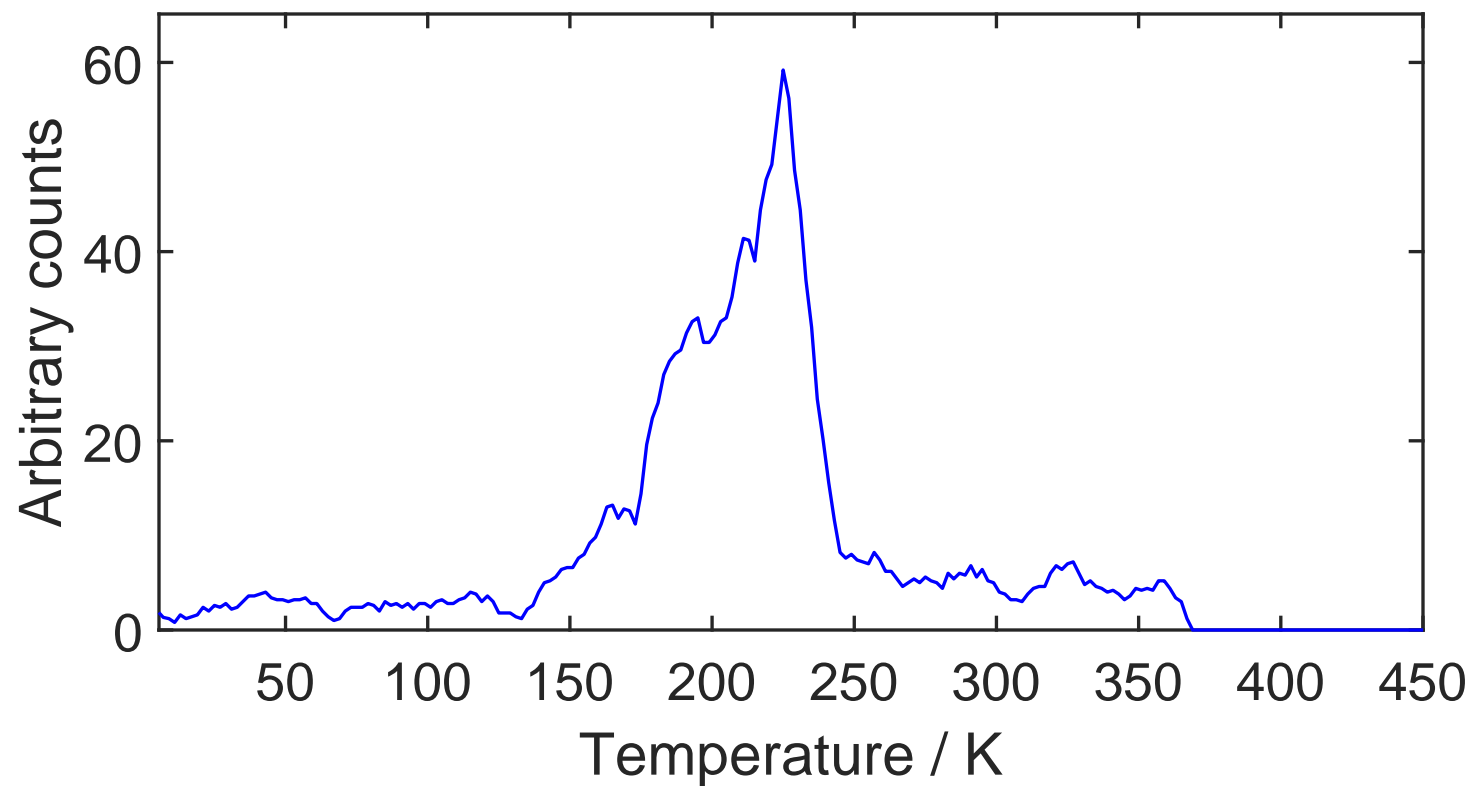


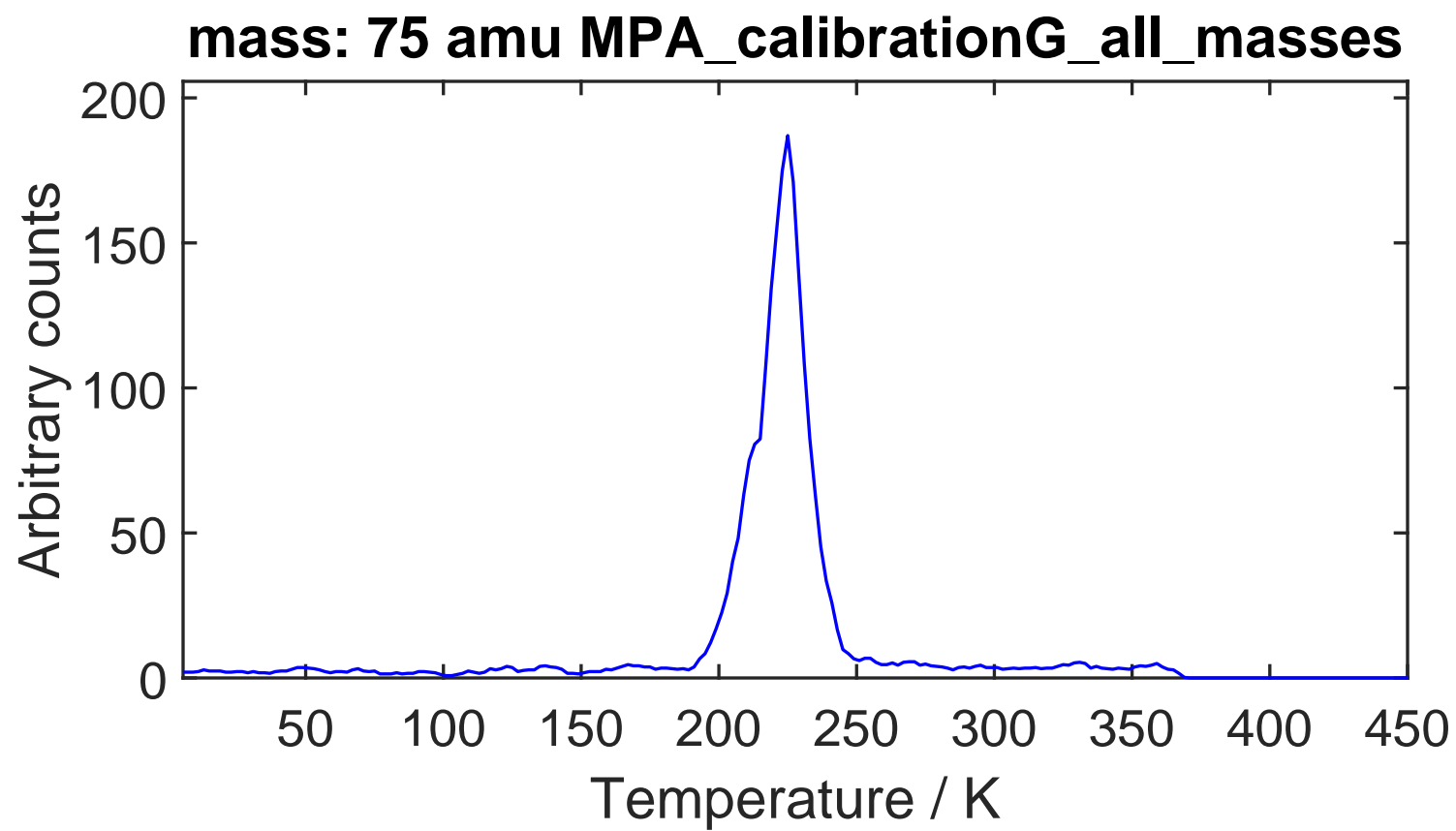
**mass: 73 amu MPA\_calibrationG\_all\_masses**



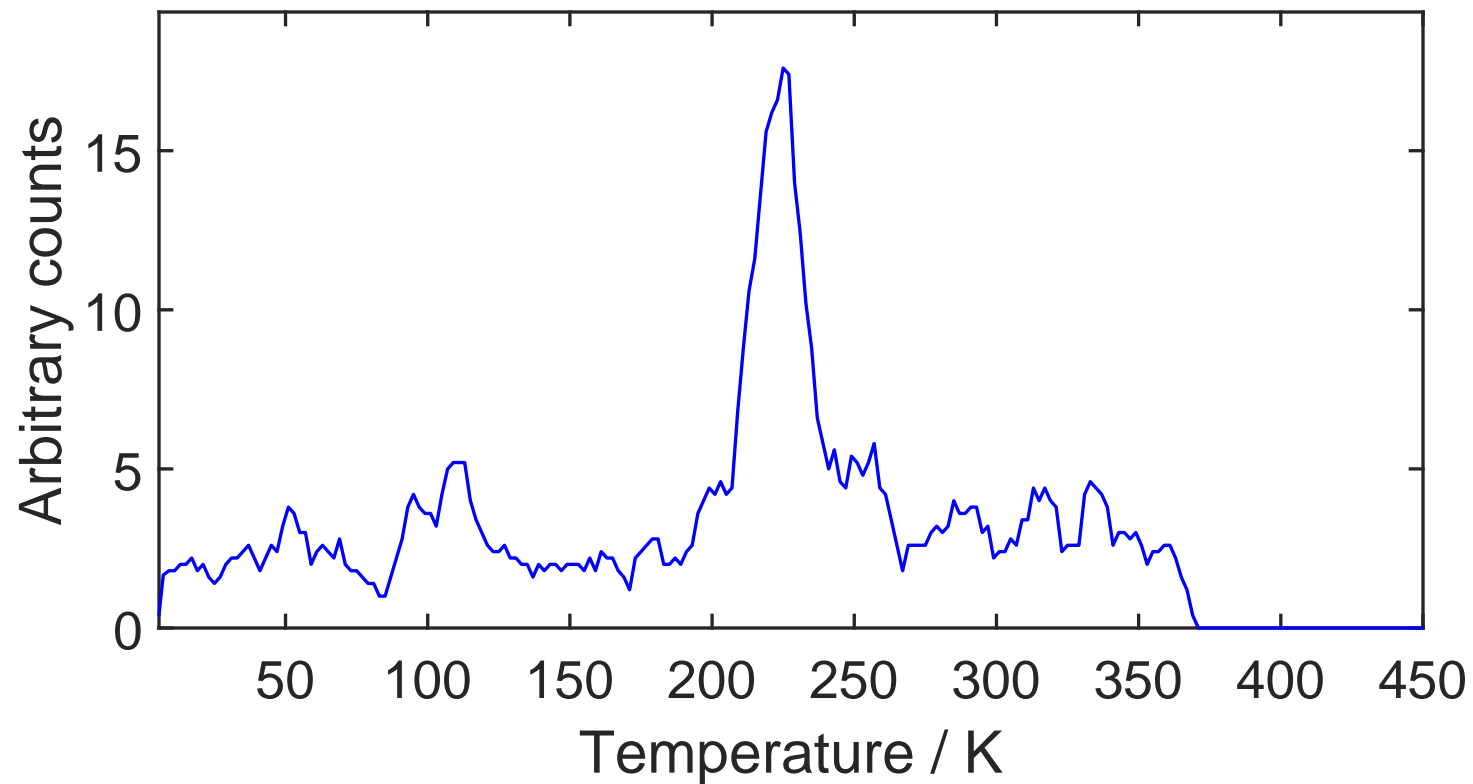


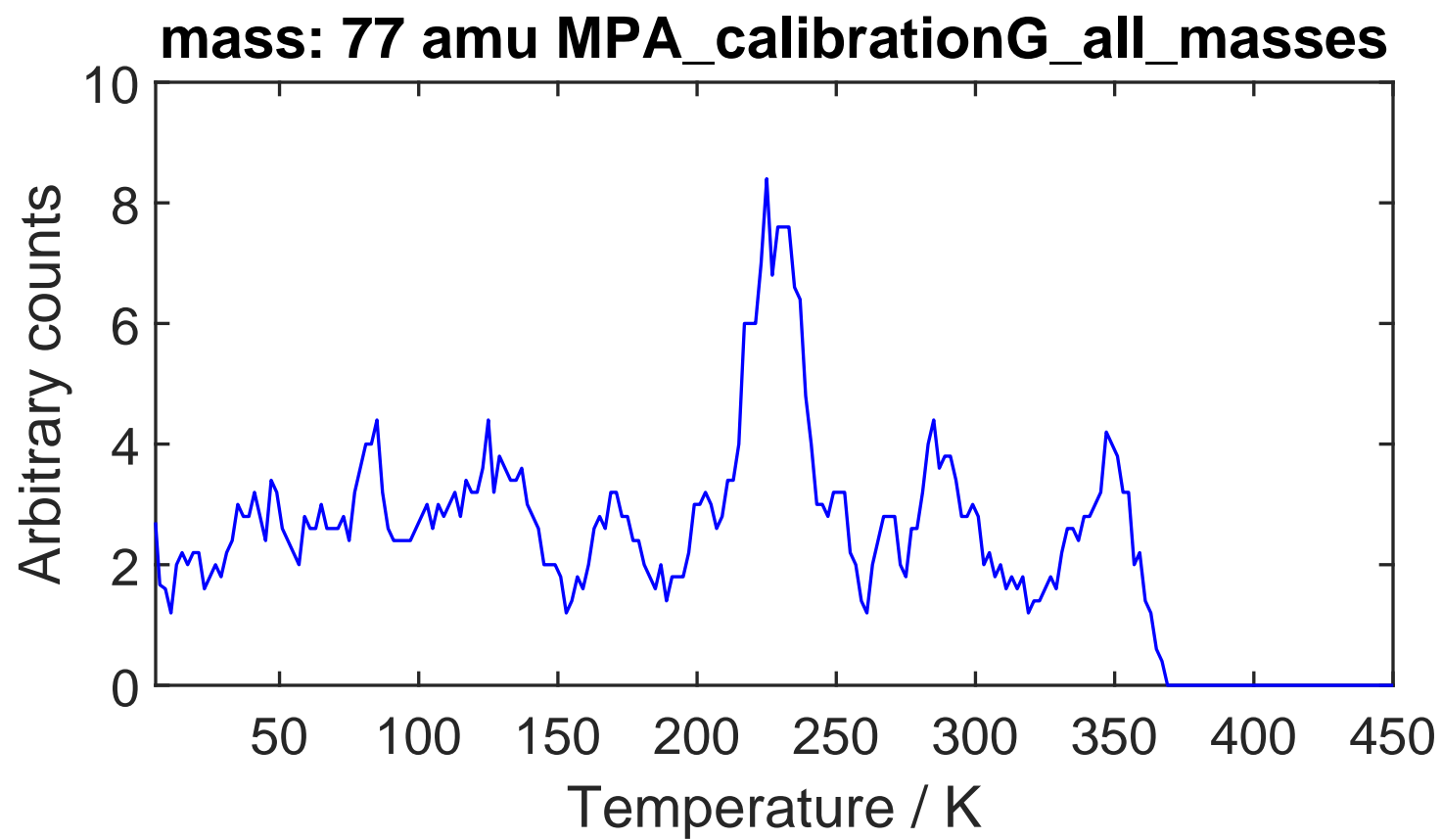
**mass: 74 amu MPA\_calibrationG\_all\_masses**

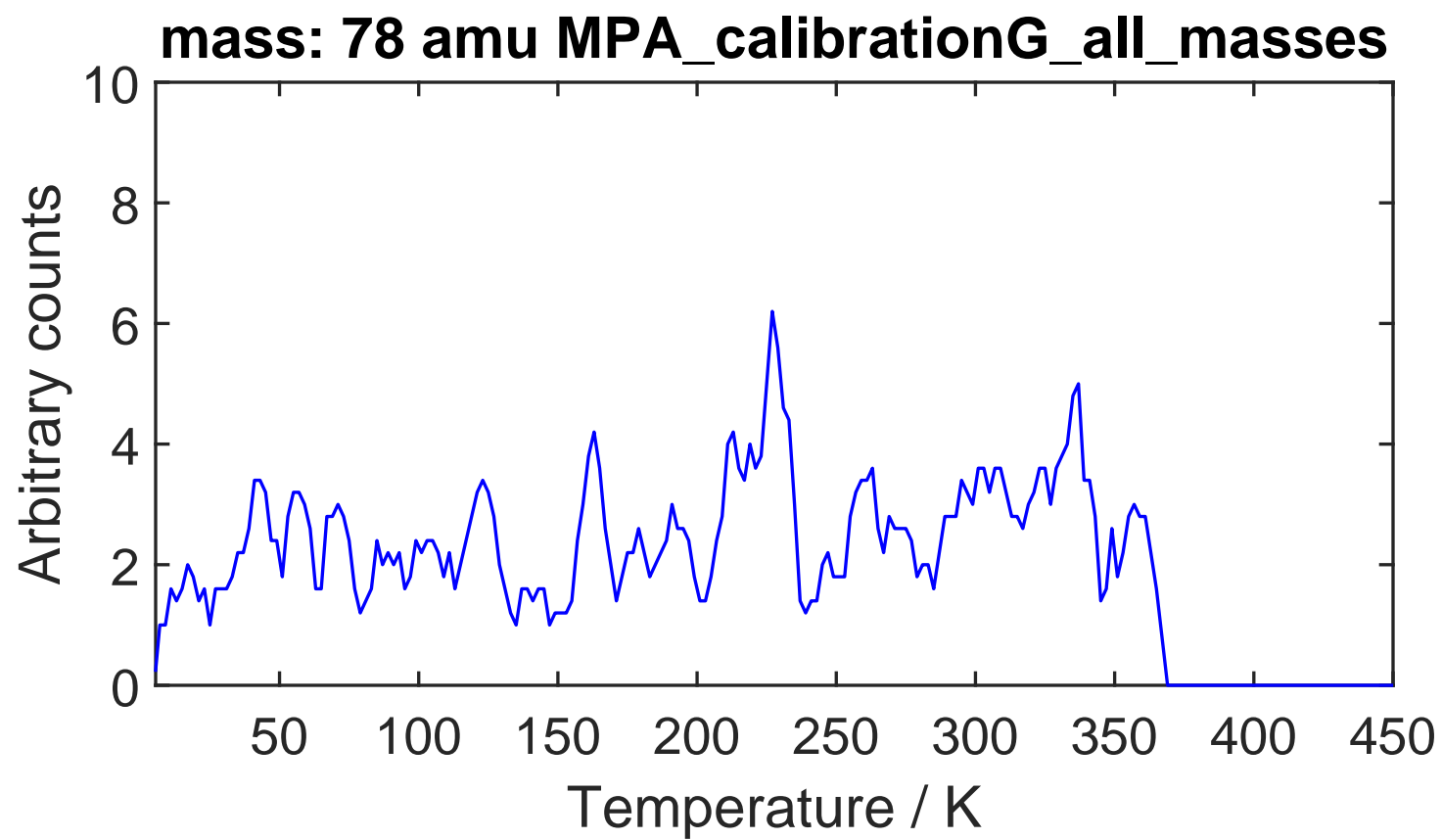




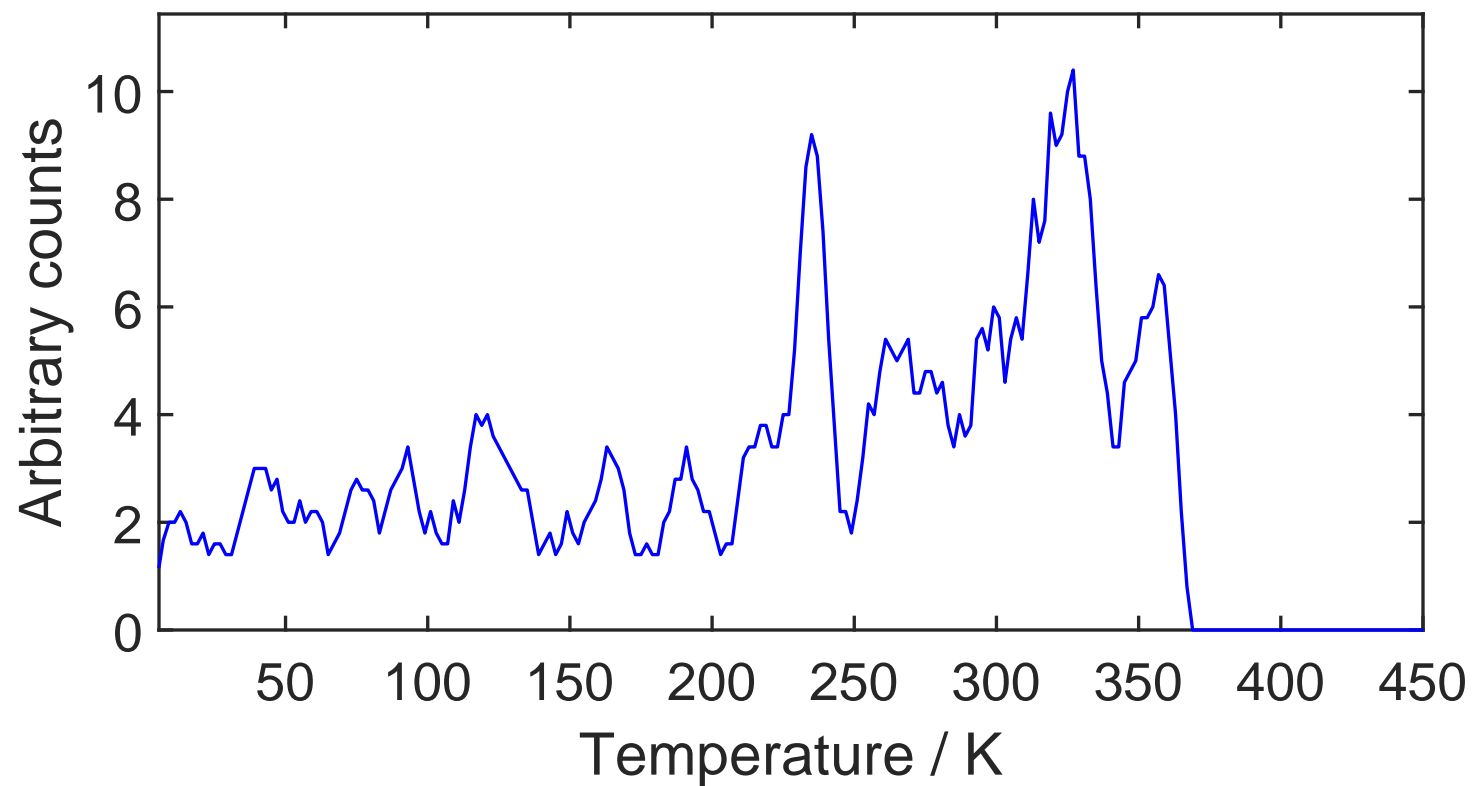
**mass: 76 amu MPA\_calibrationG\_all\_masses**



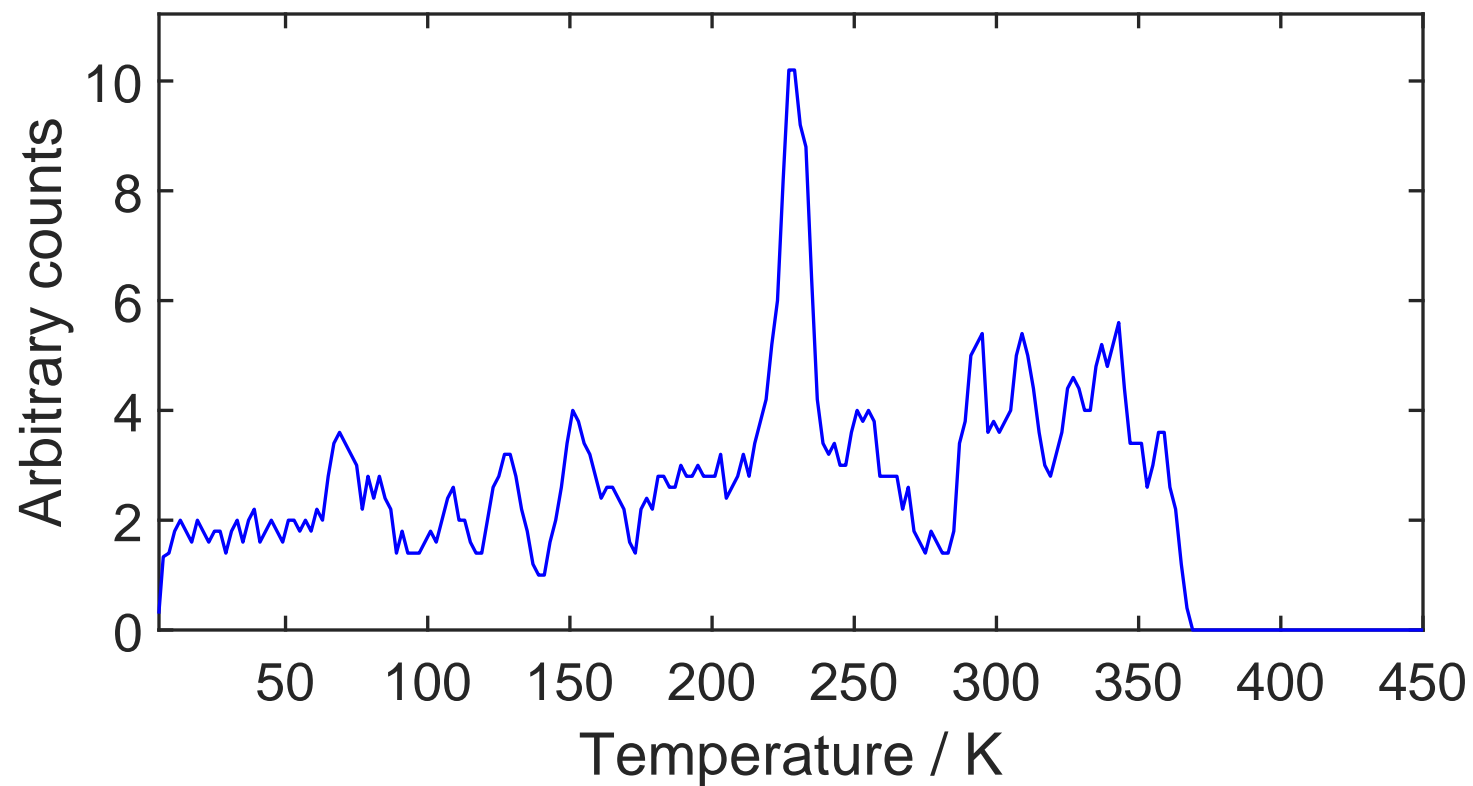


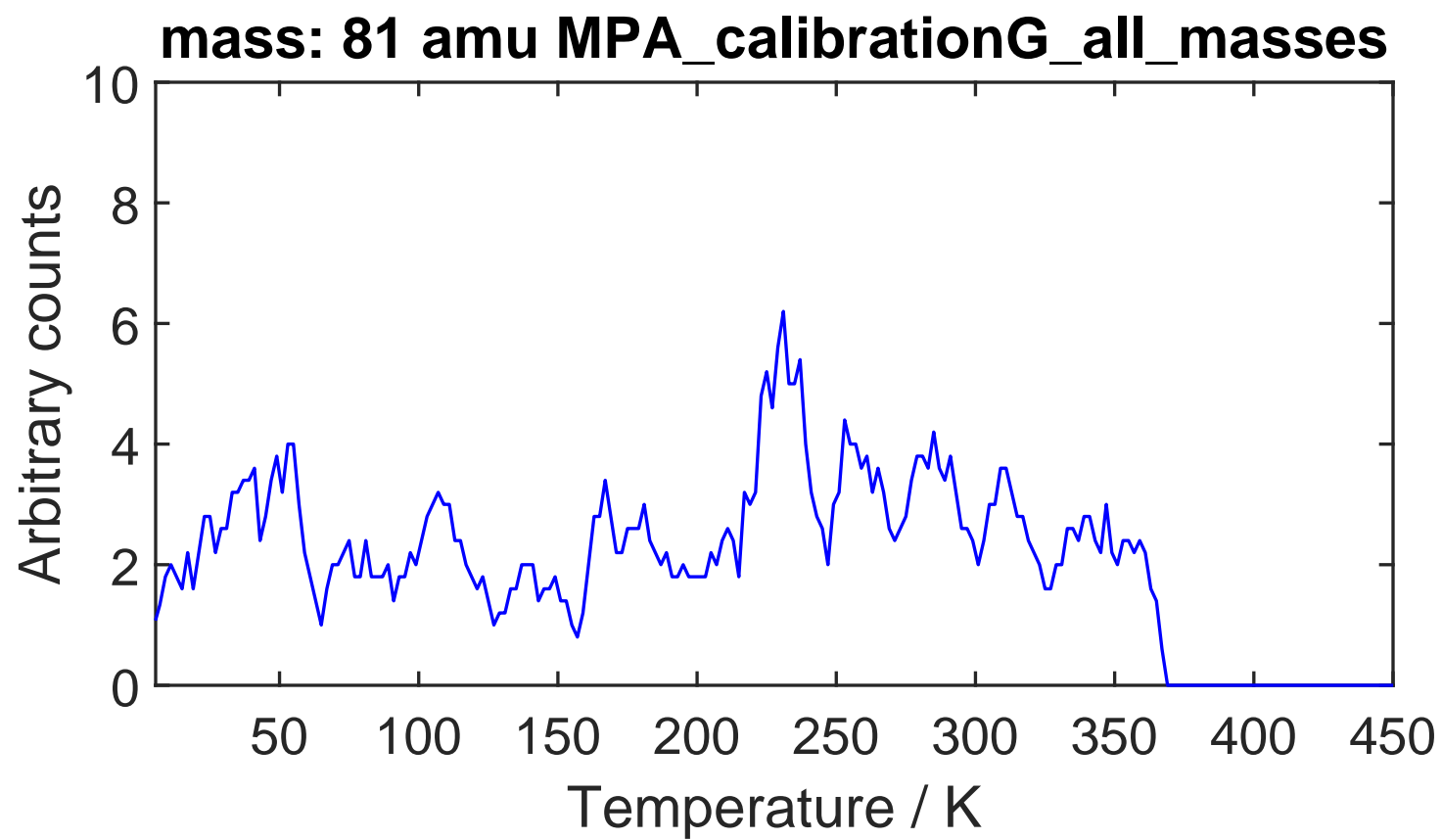


**mass: 79 amu MPA\_calibrationG\_all\_masses**

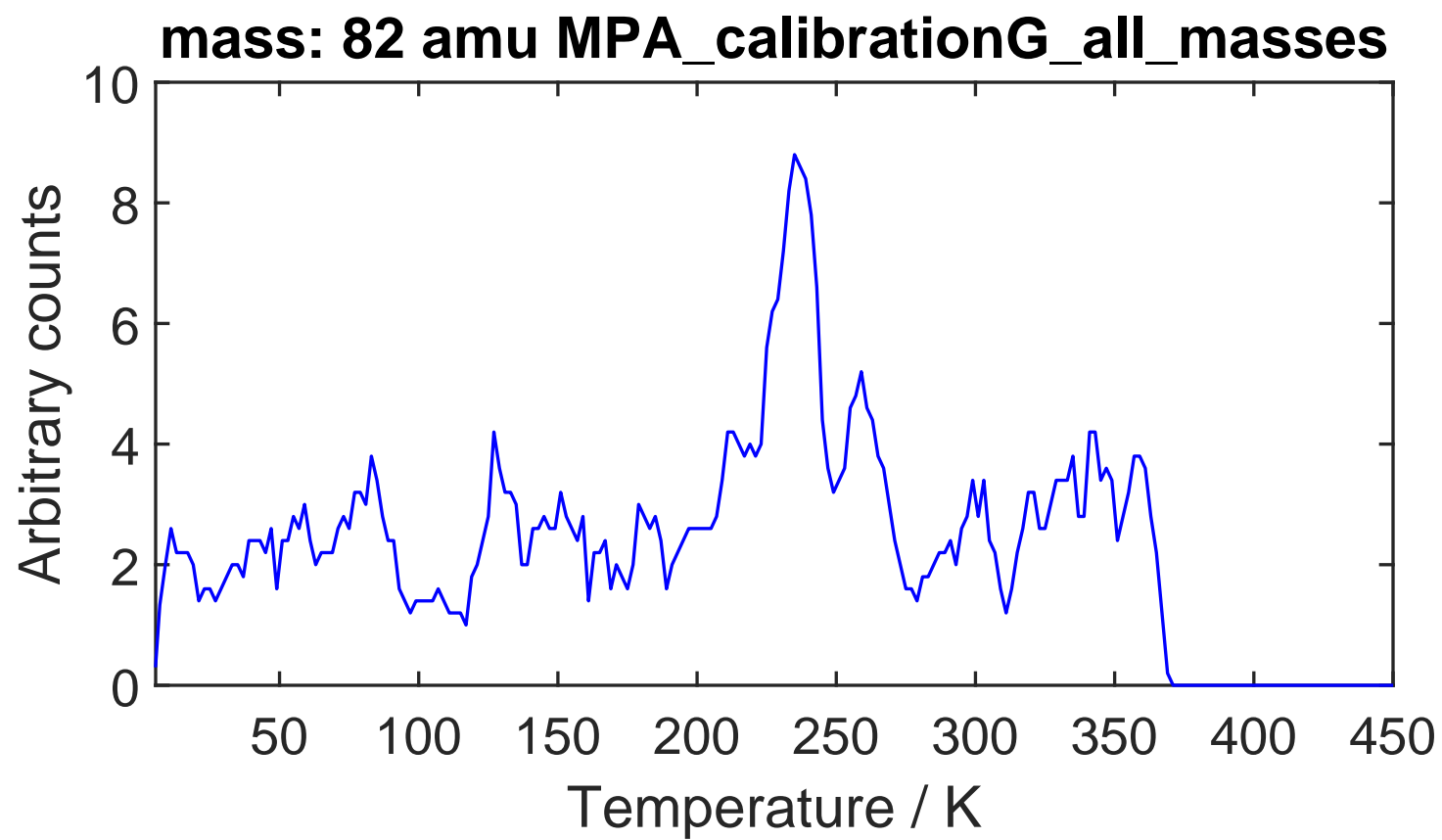


**mass: 80 amu MPA\_calibrationG\_all\_masses**

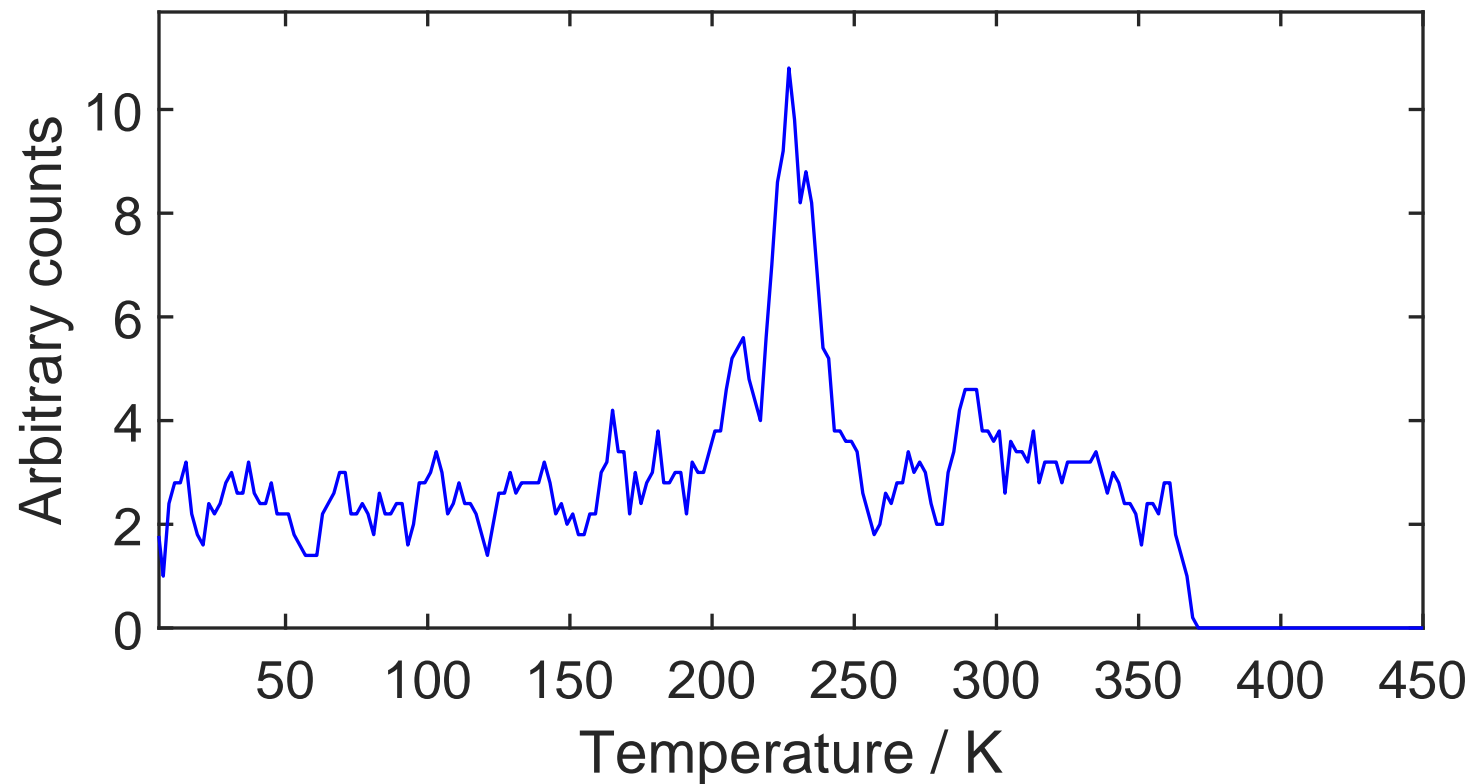


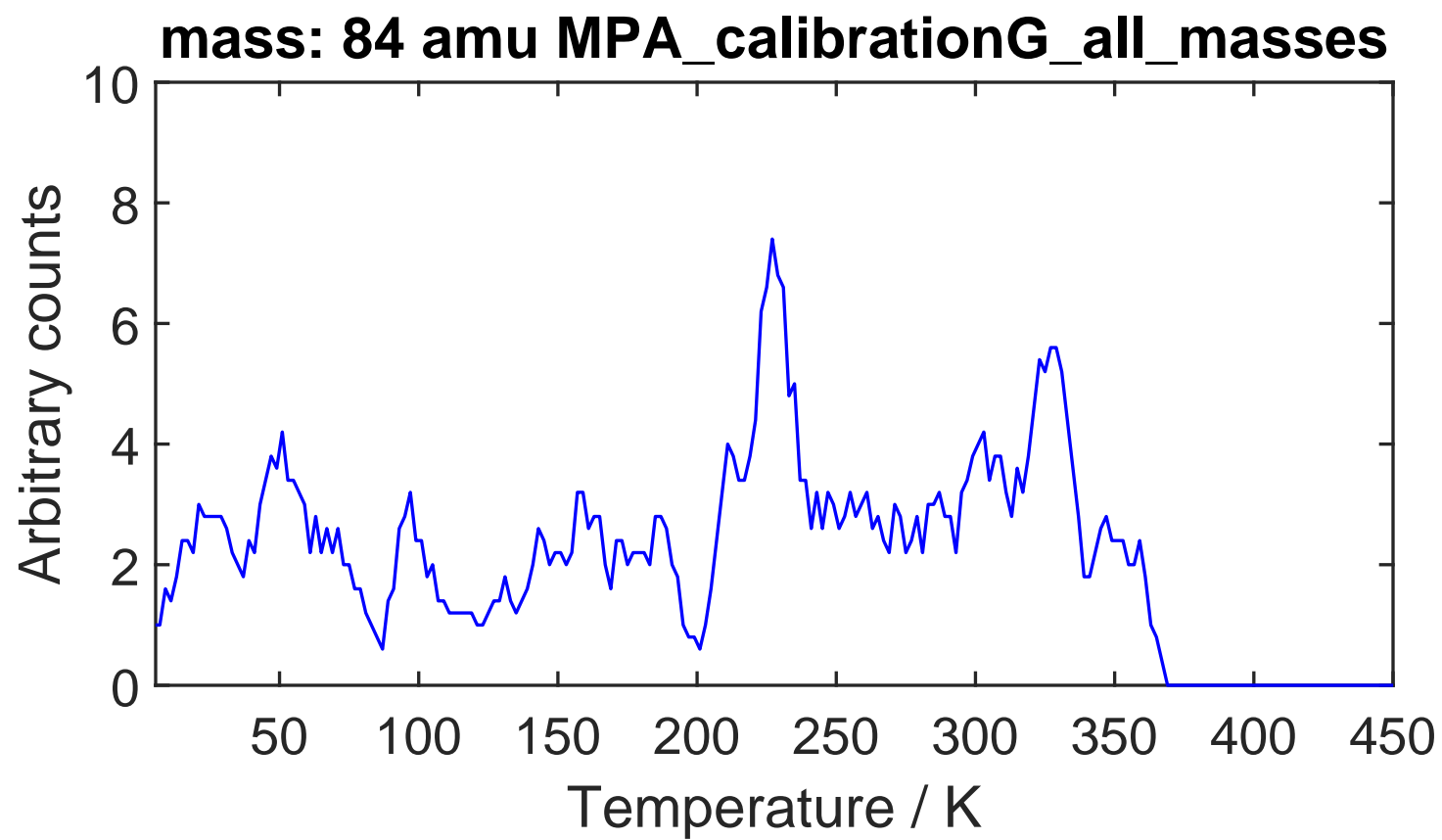


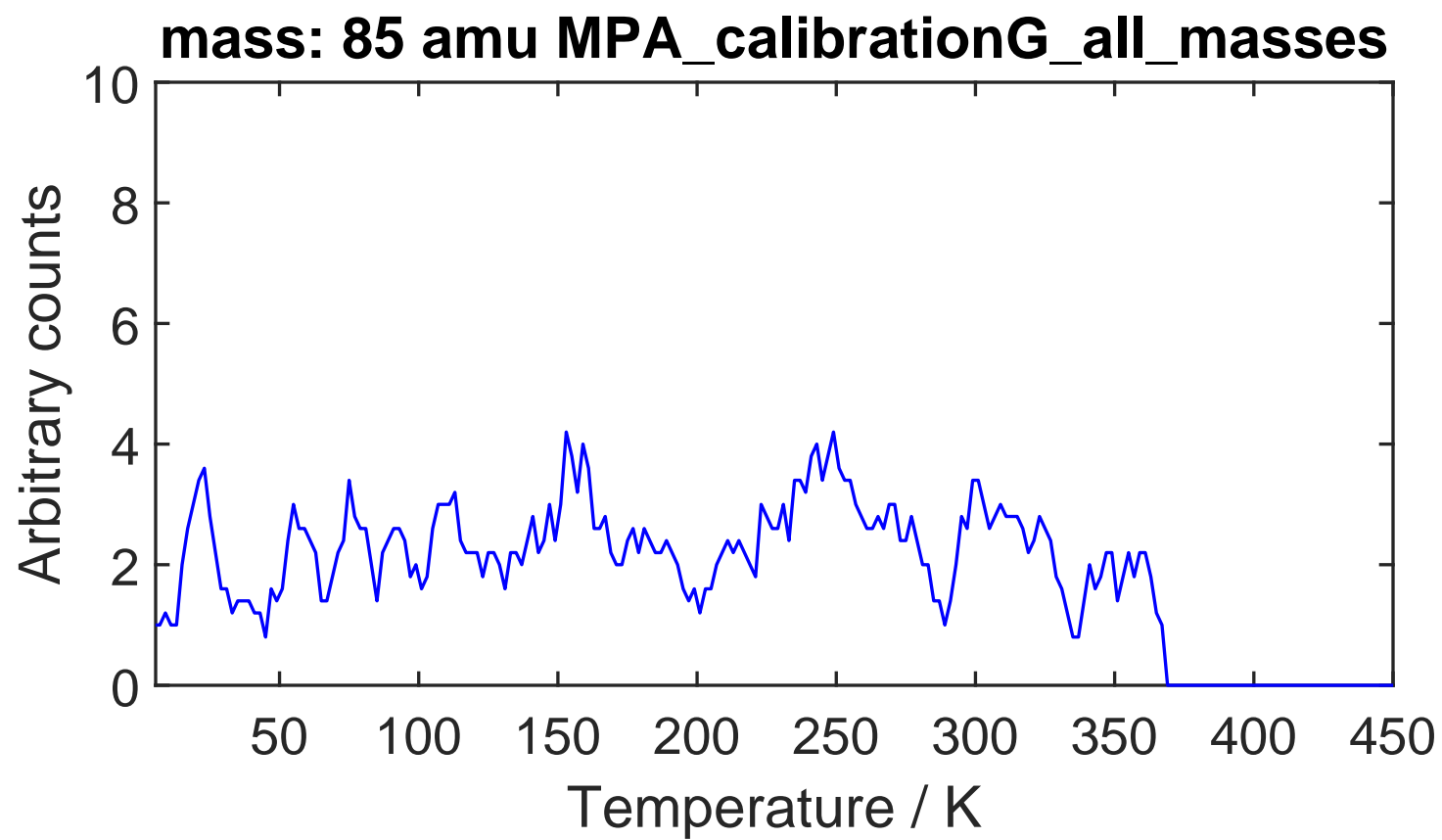


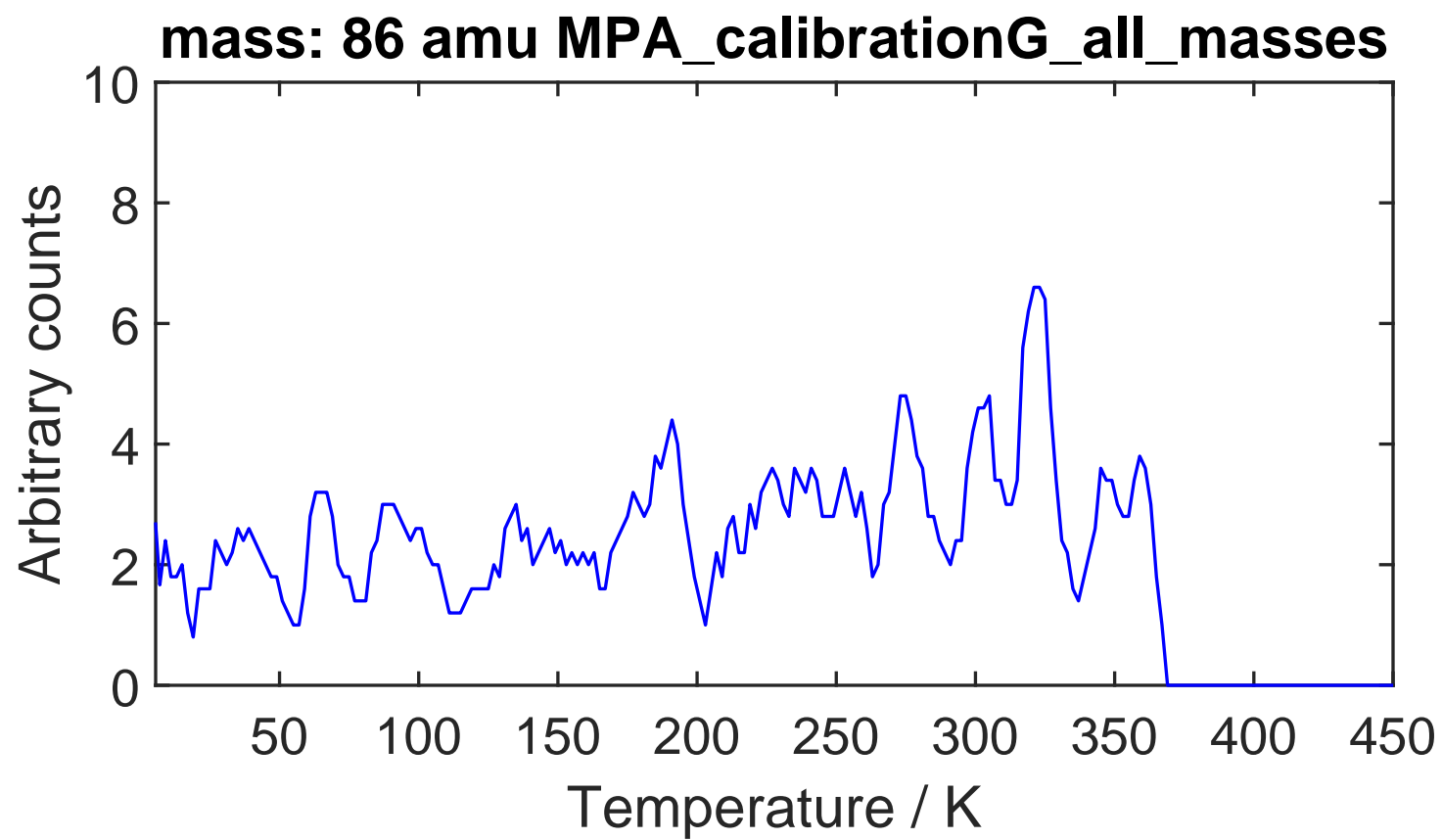


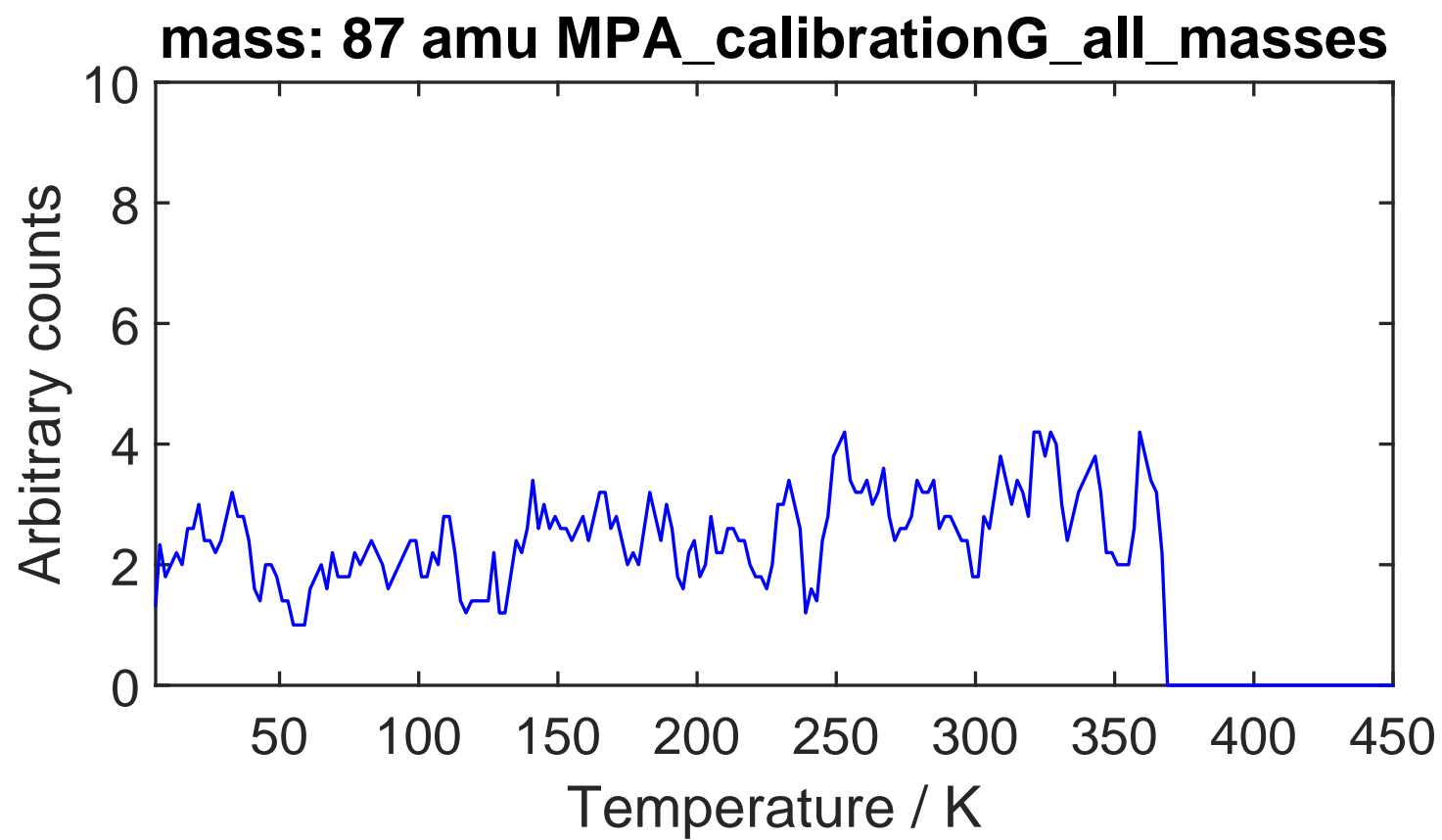
**mass: 83 amu MPA\_calibrationG\_all\_masses**

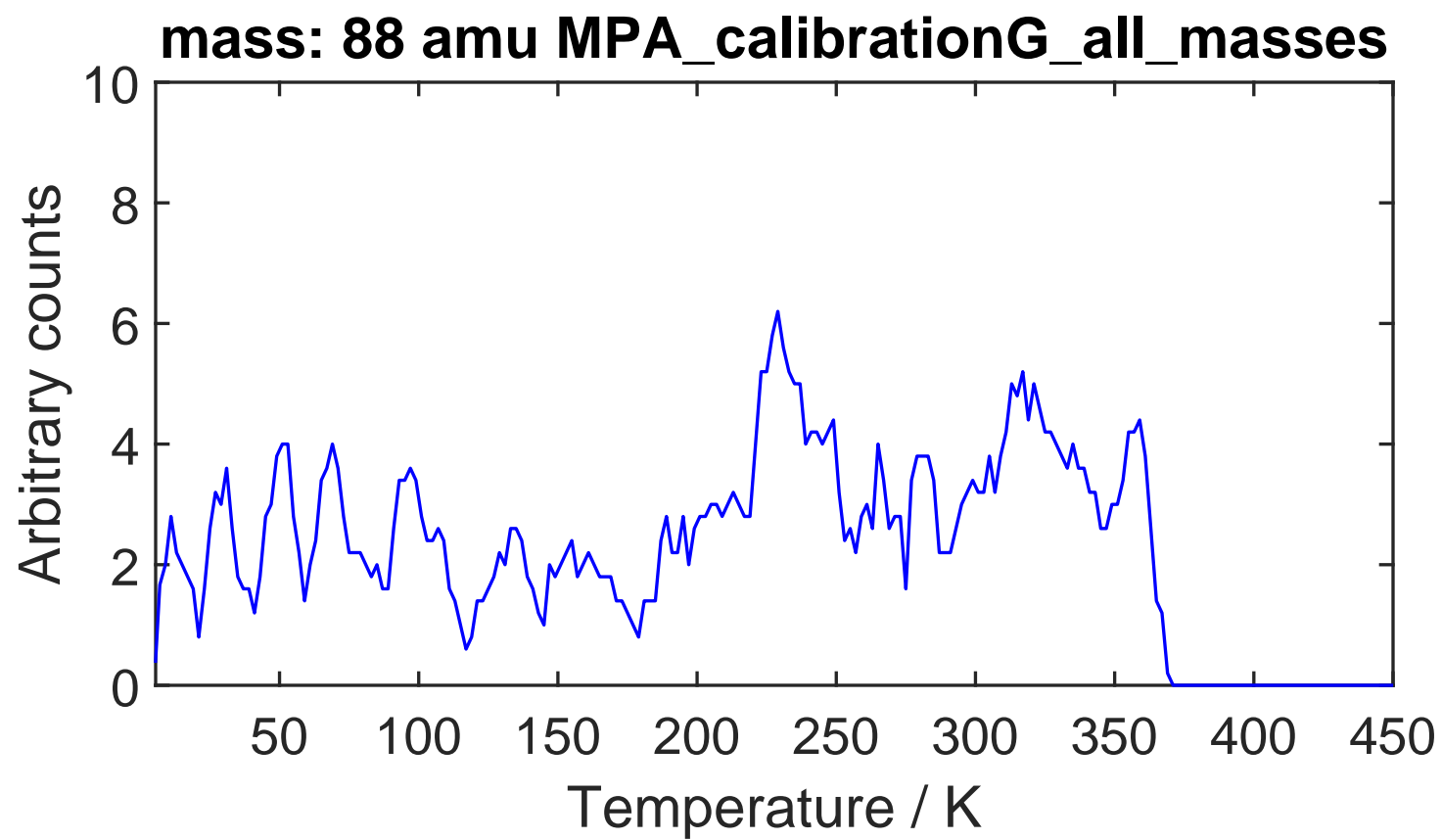




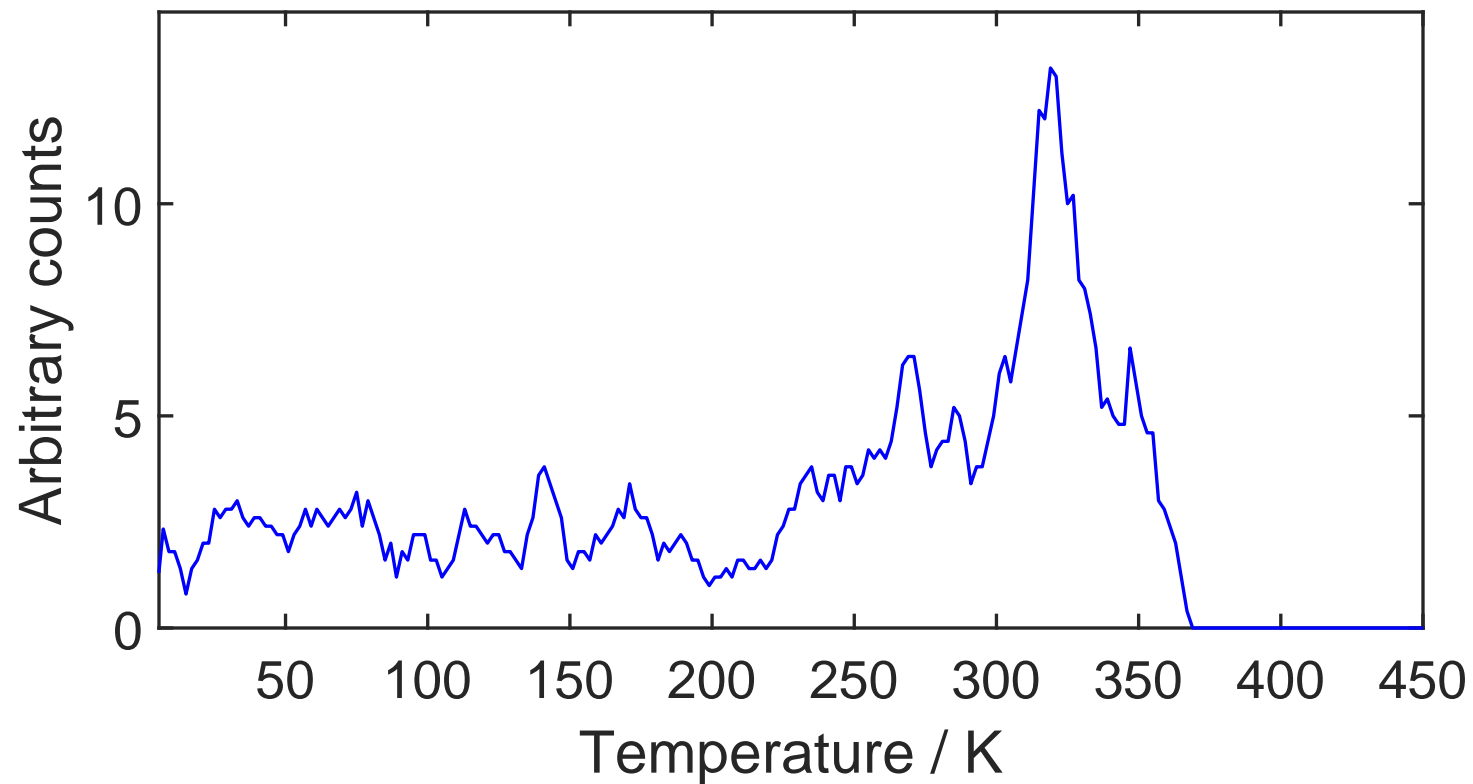






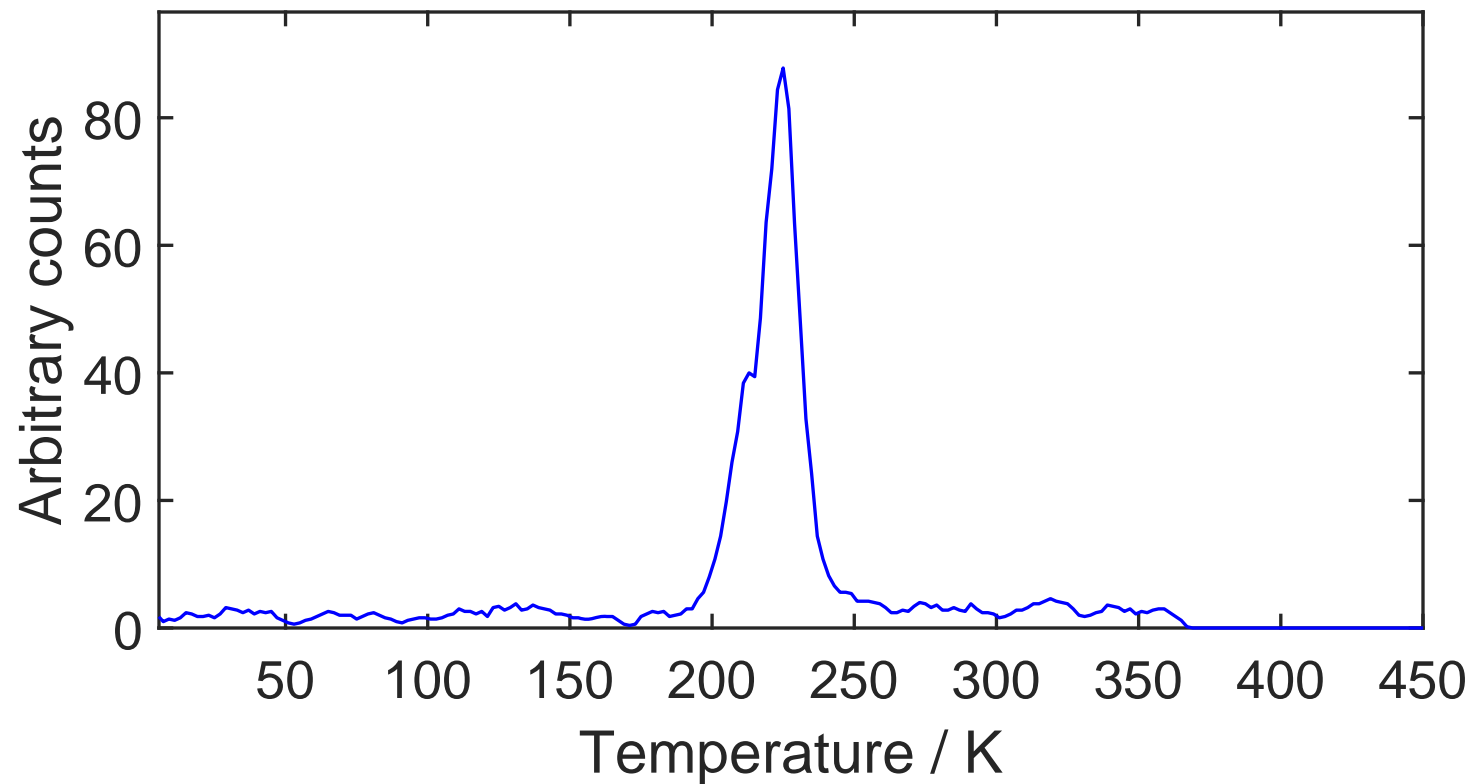


**mass: 89 amu MPA\_calibrationG\_all\_masses**

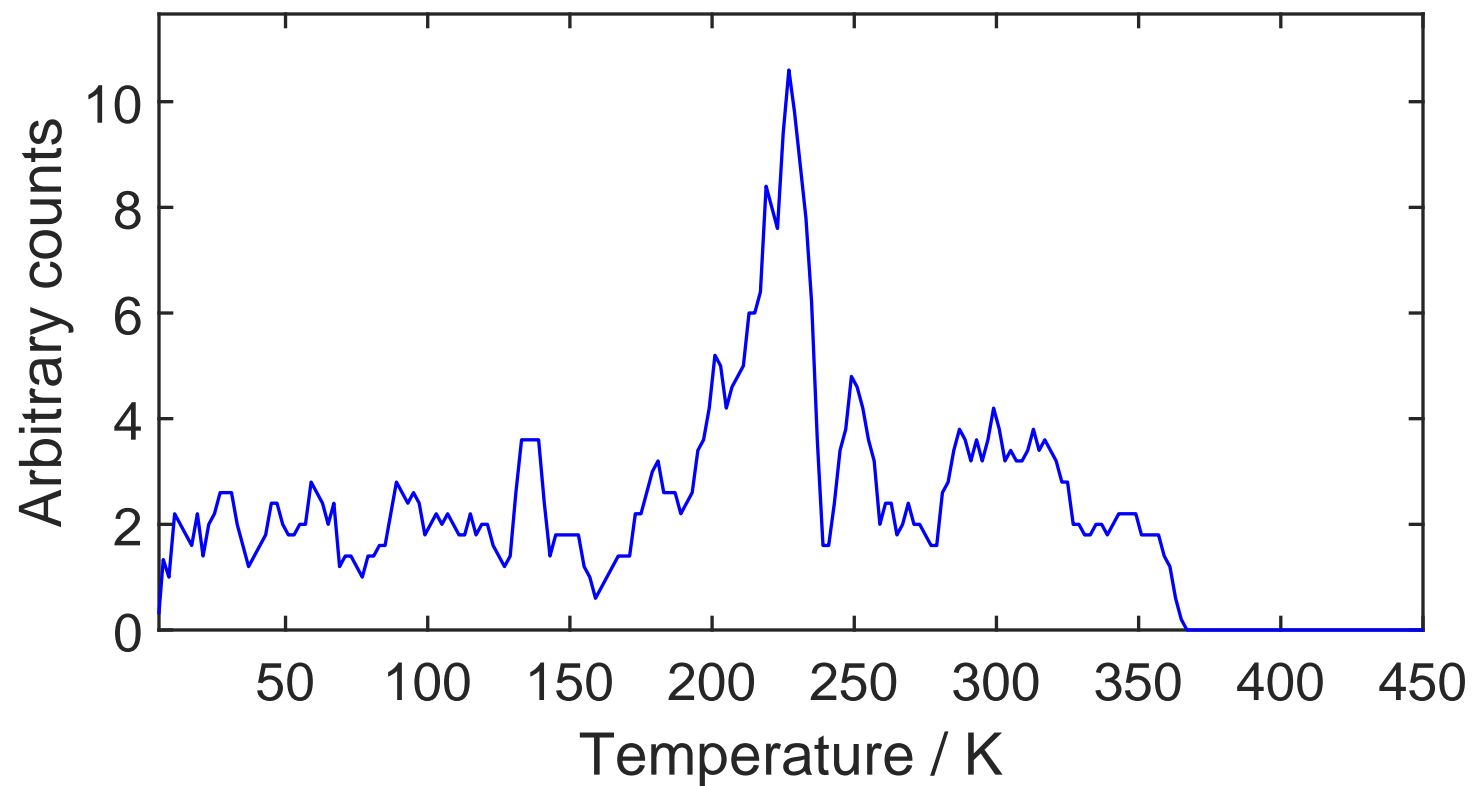


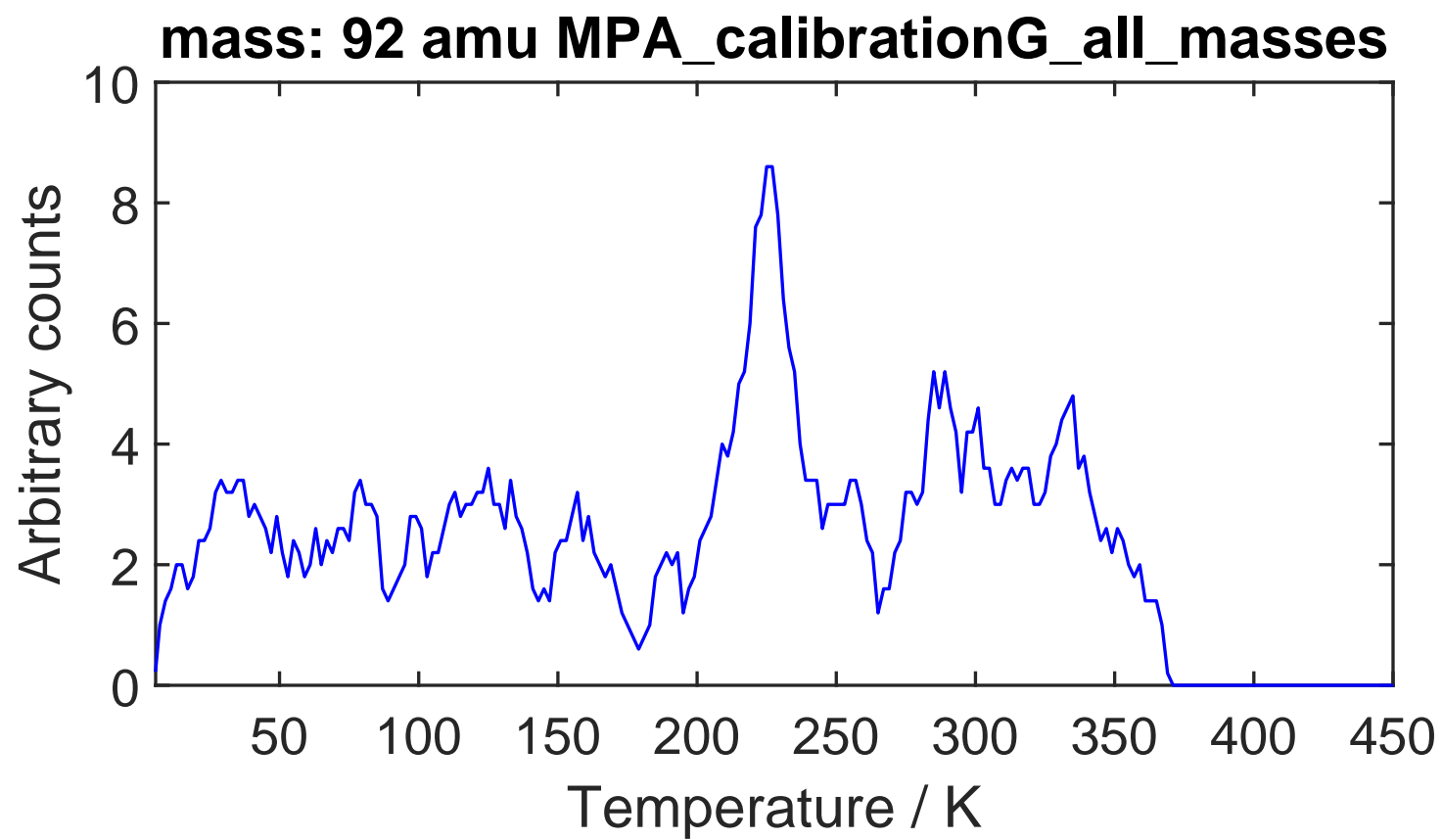


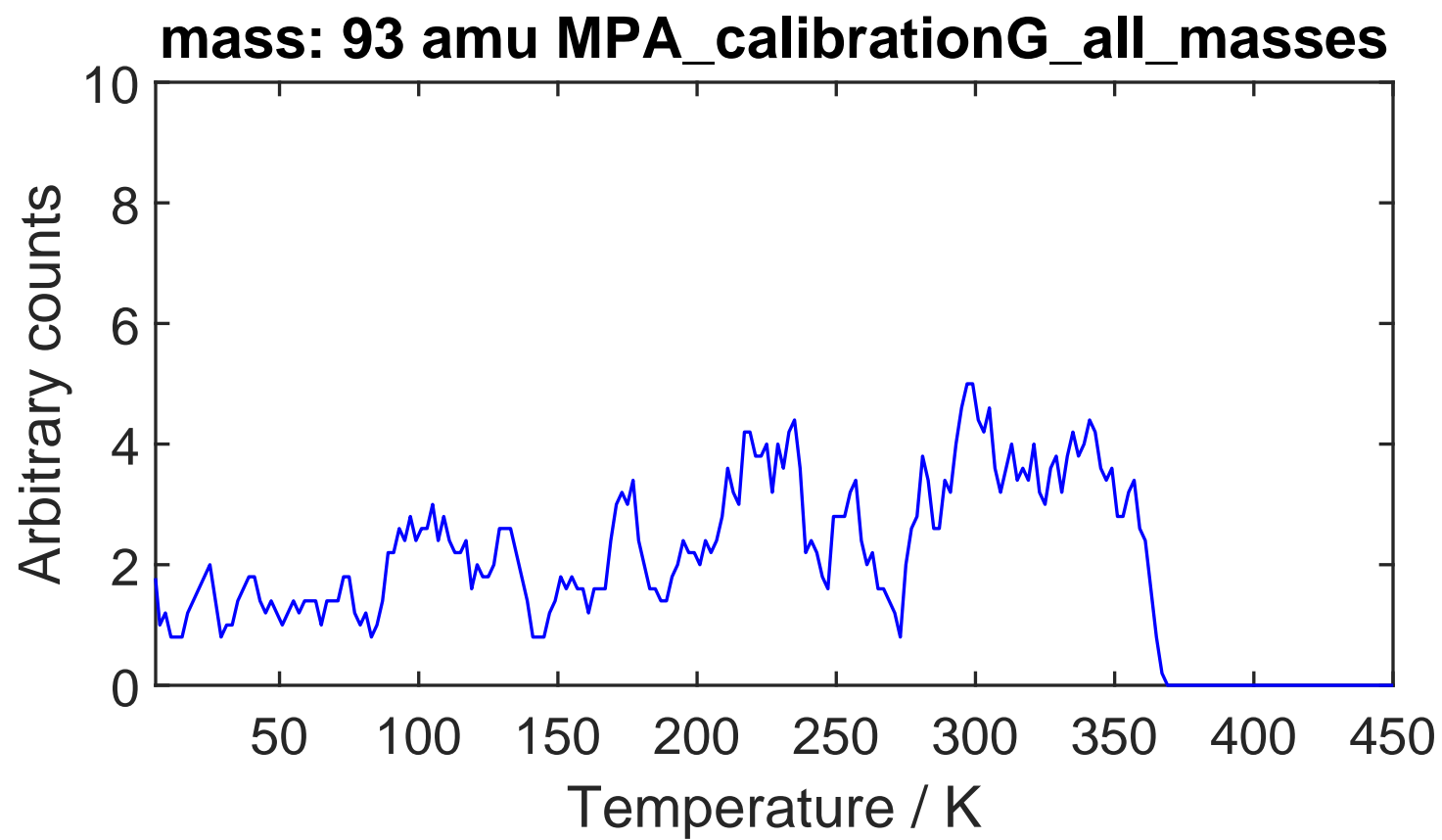
**mass: 90 amu MPA\_calibrationG\_all\_masses**

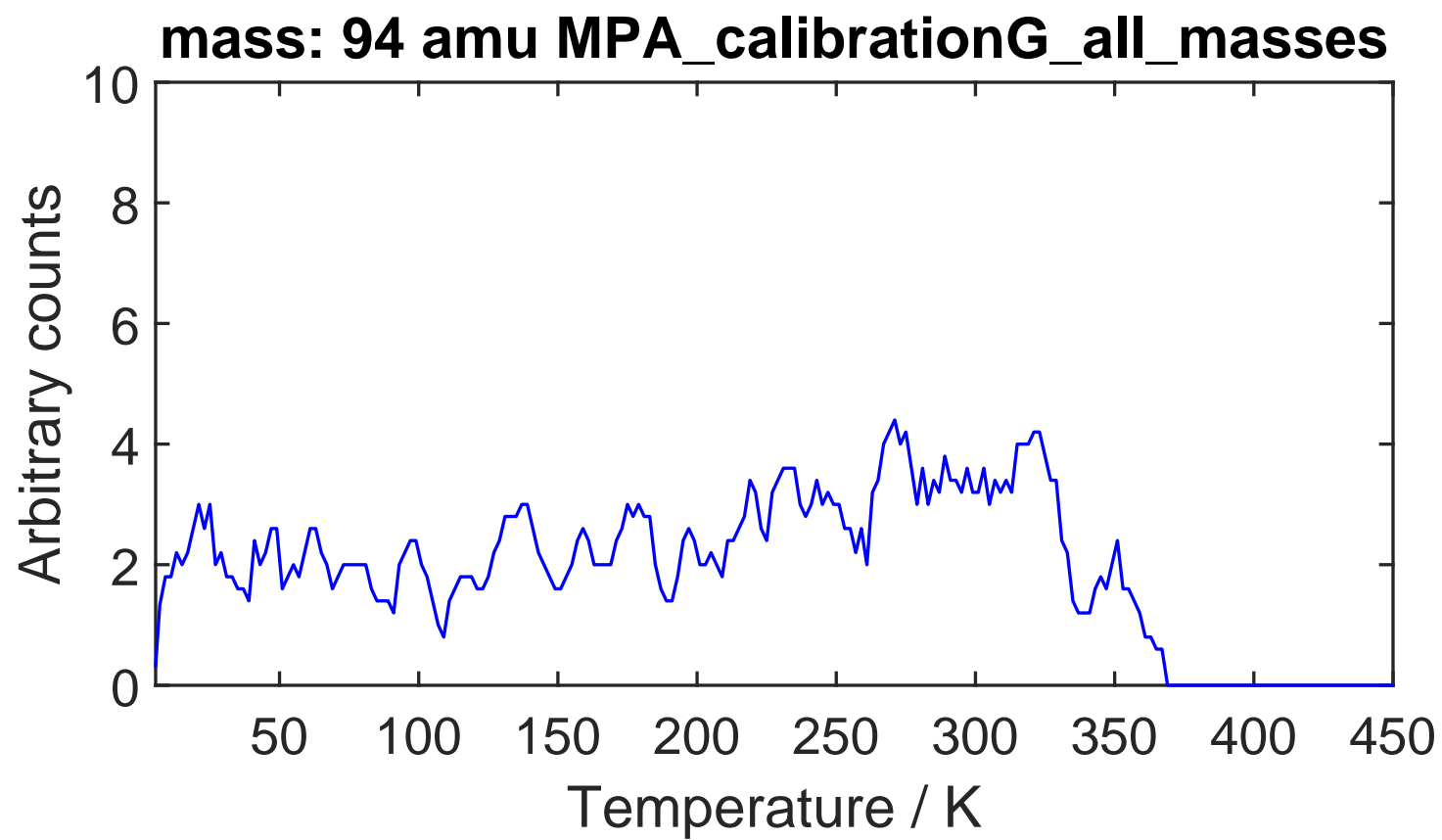


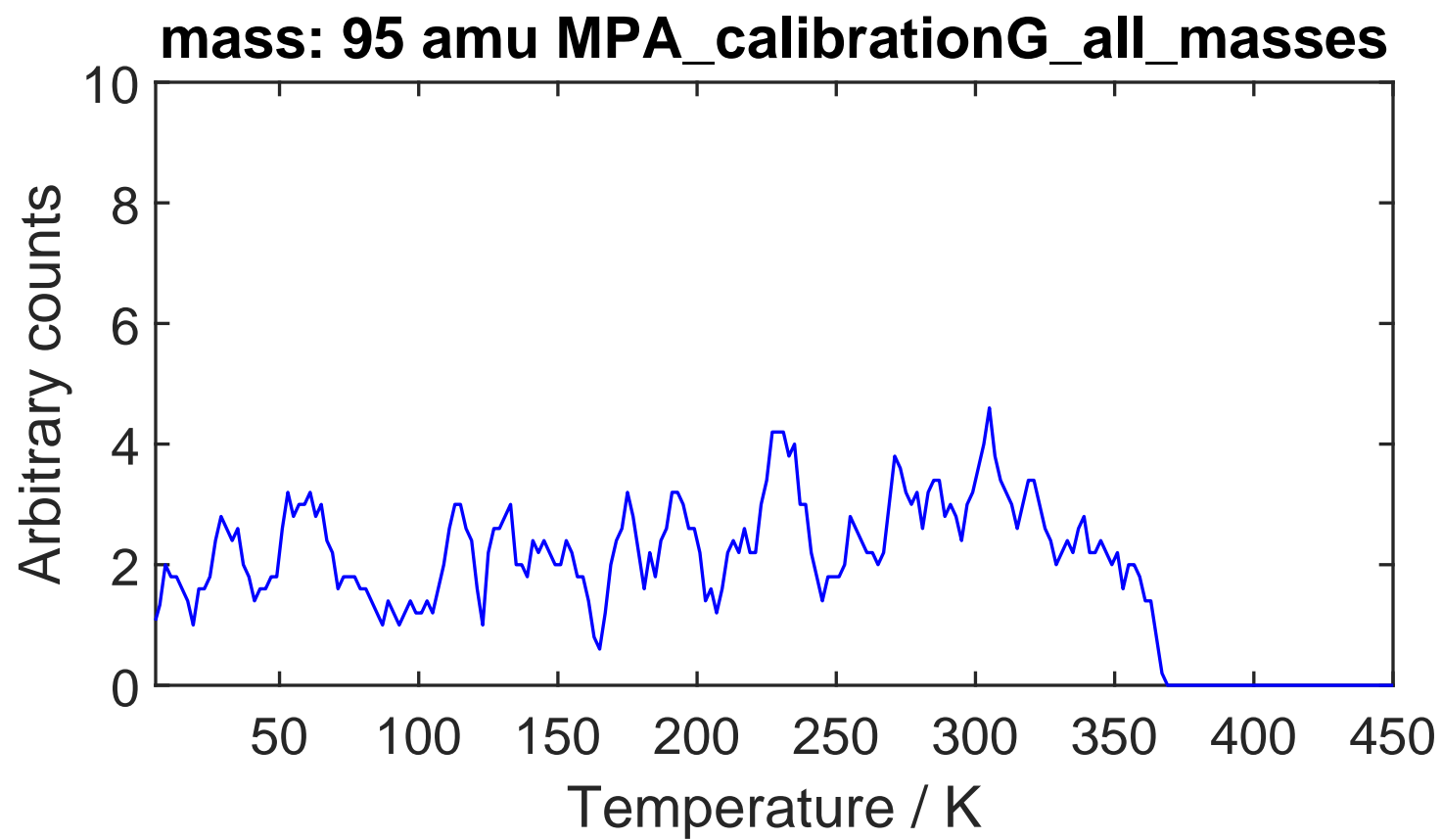
**mass: 91 amu MPA\_calibrationG\_all\_masses**

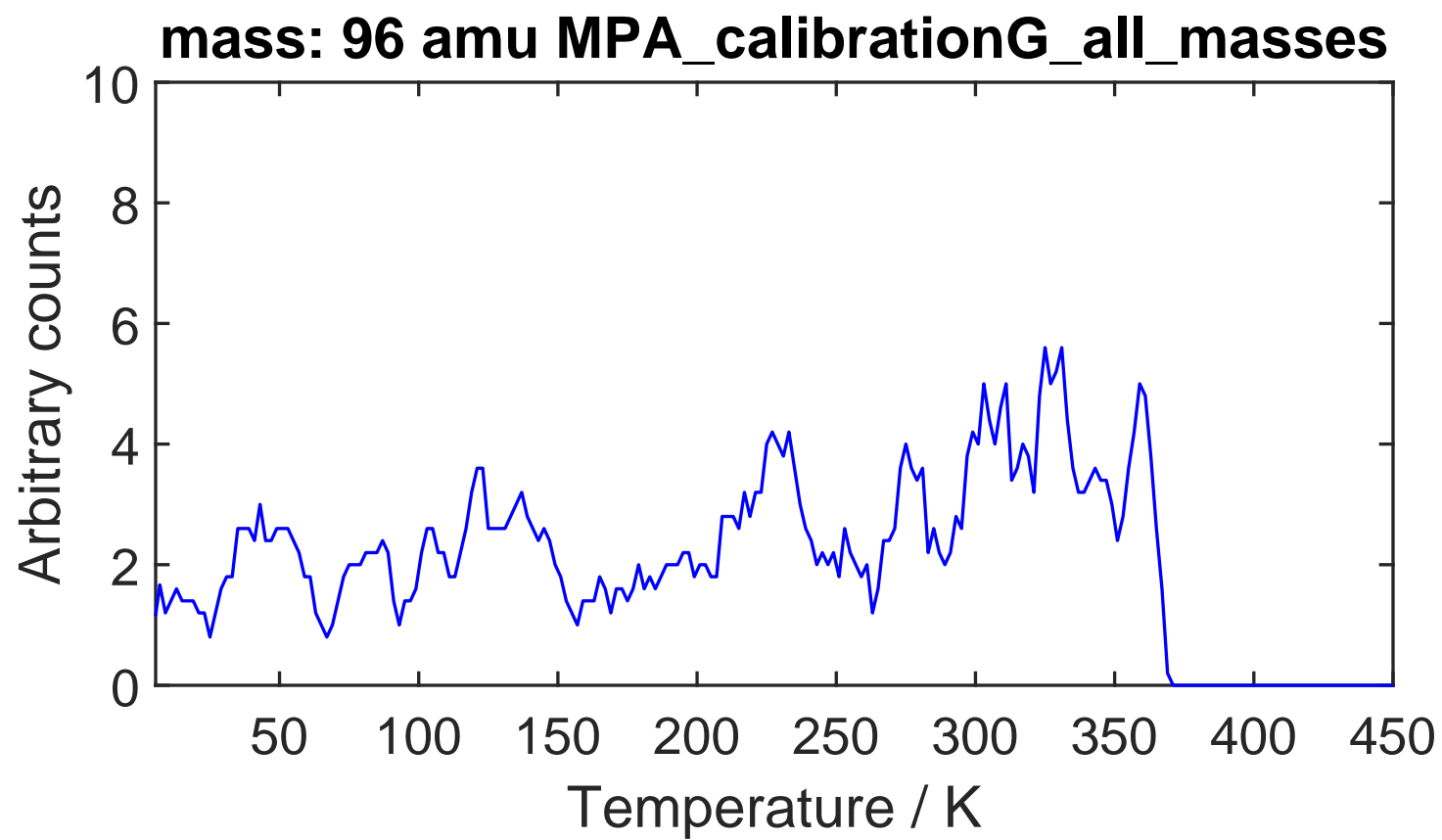


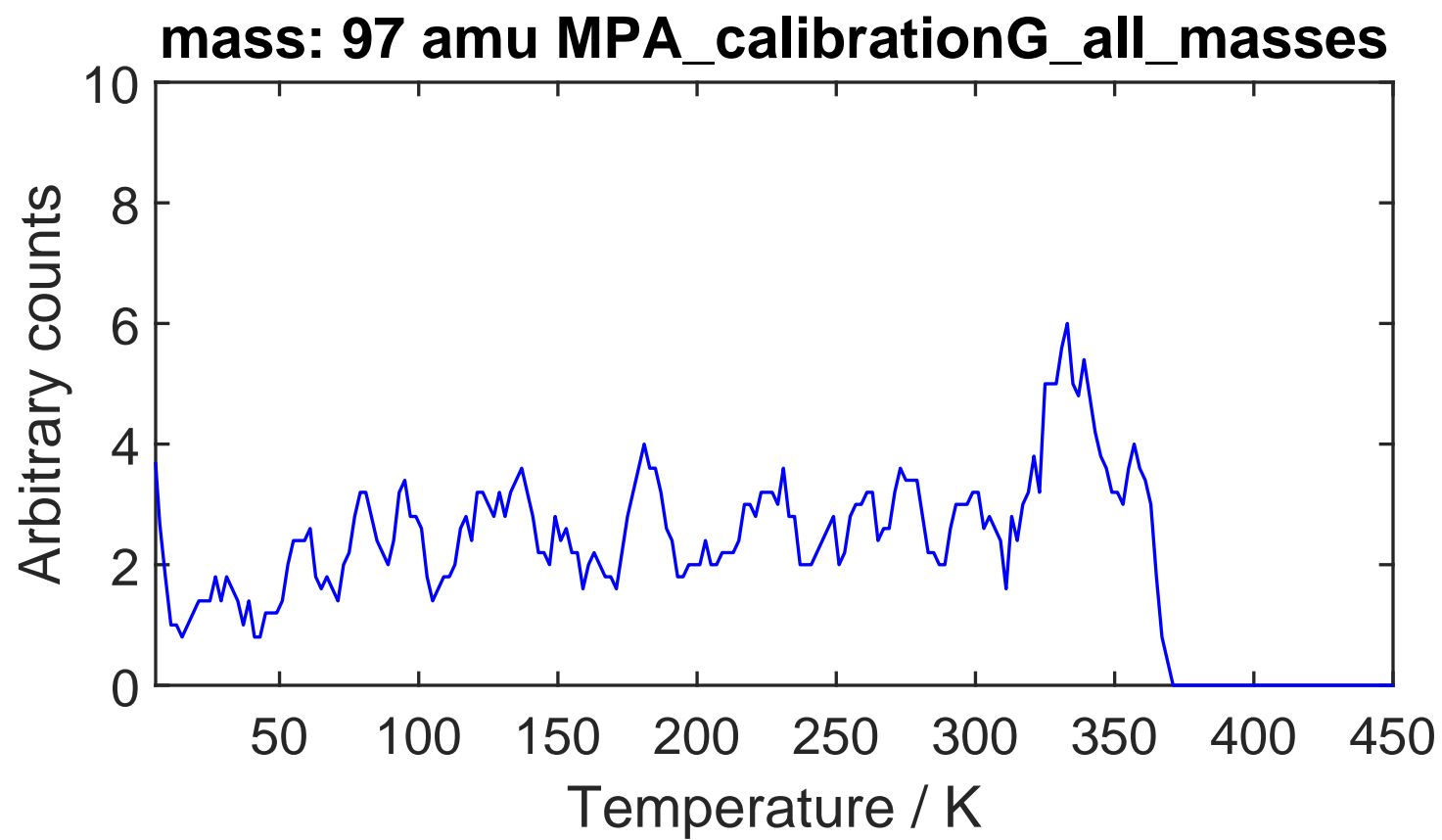




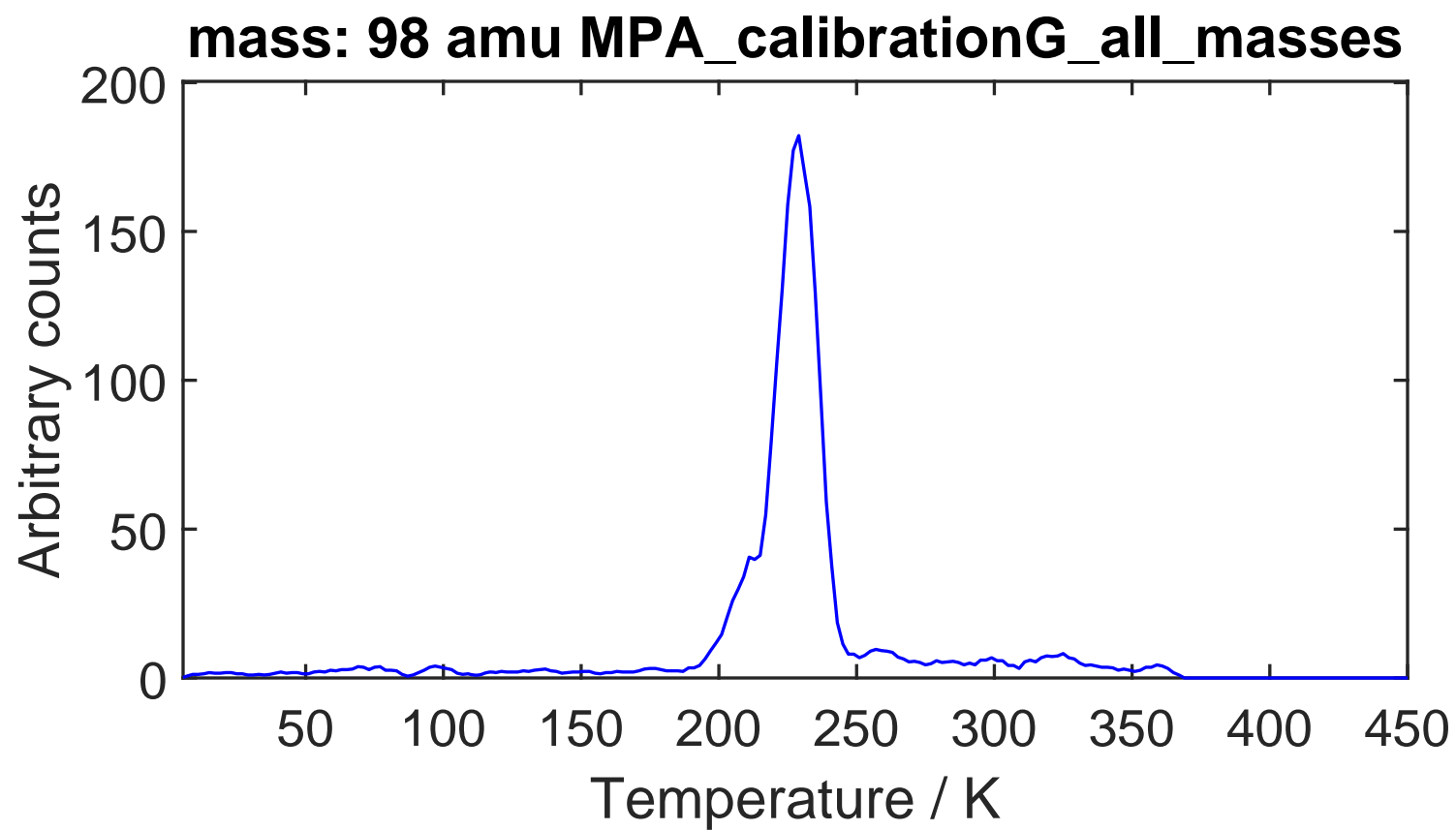




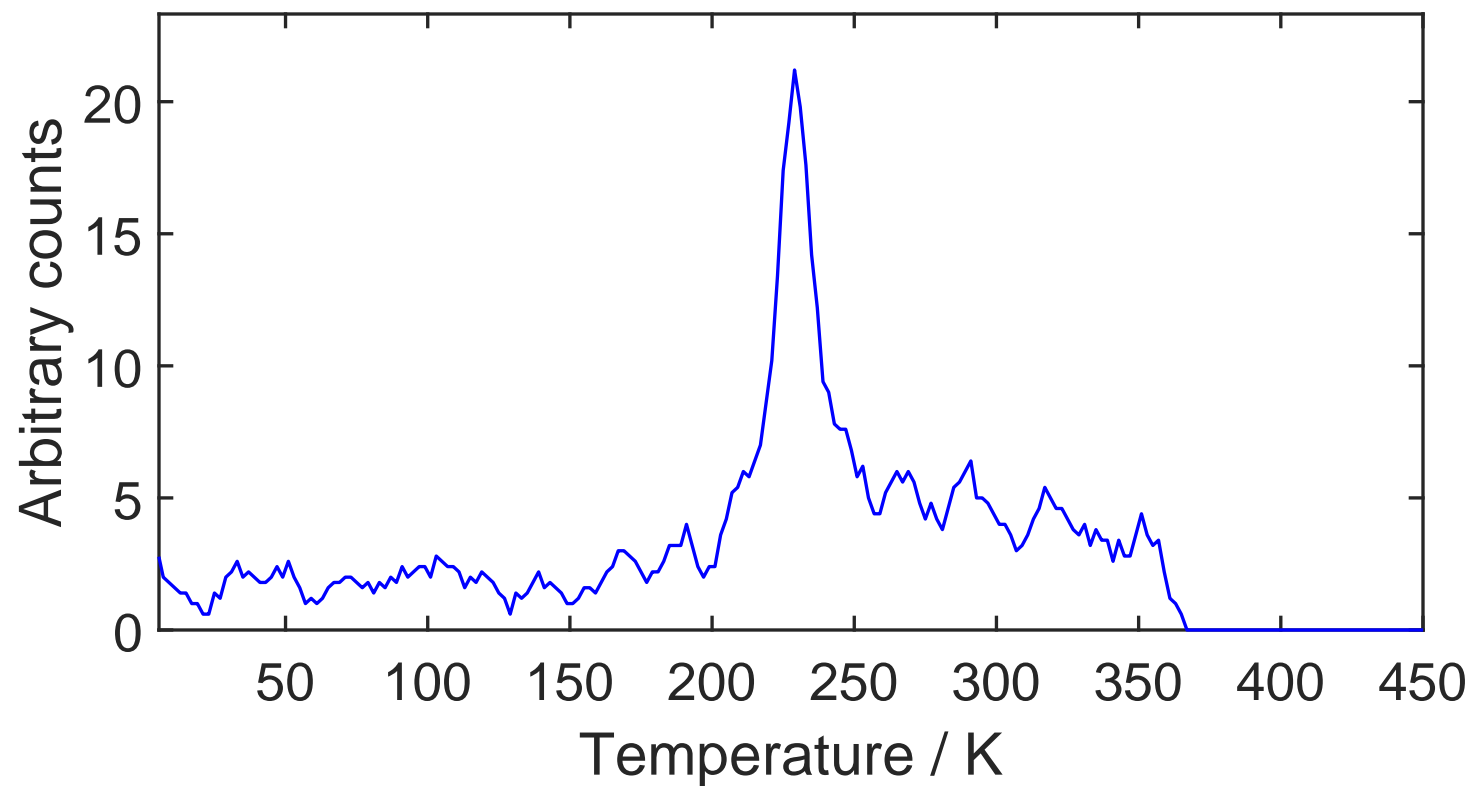


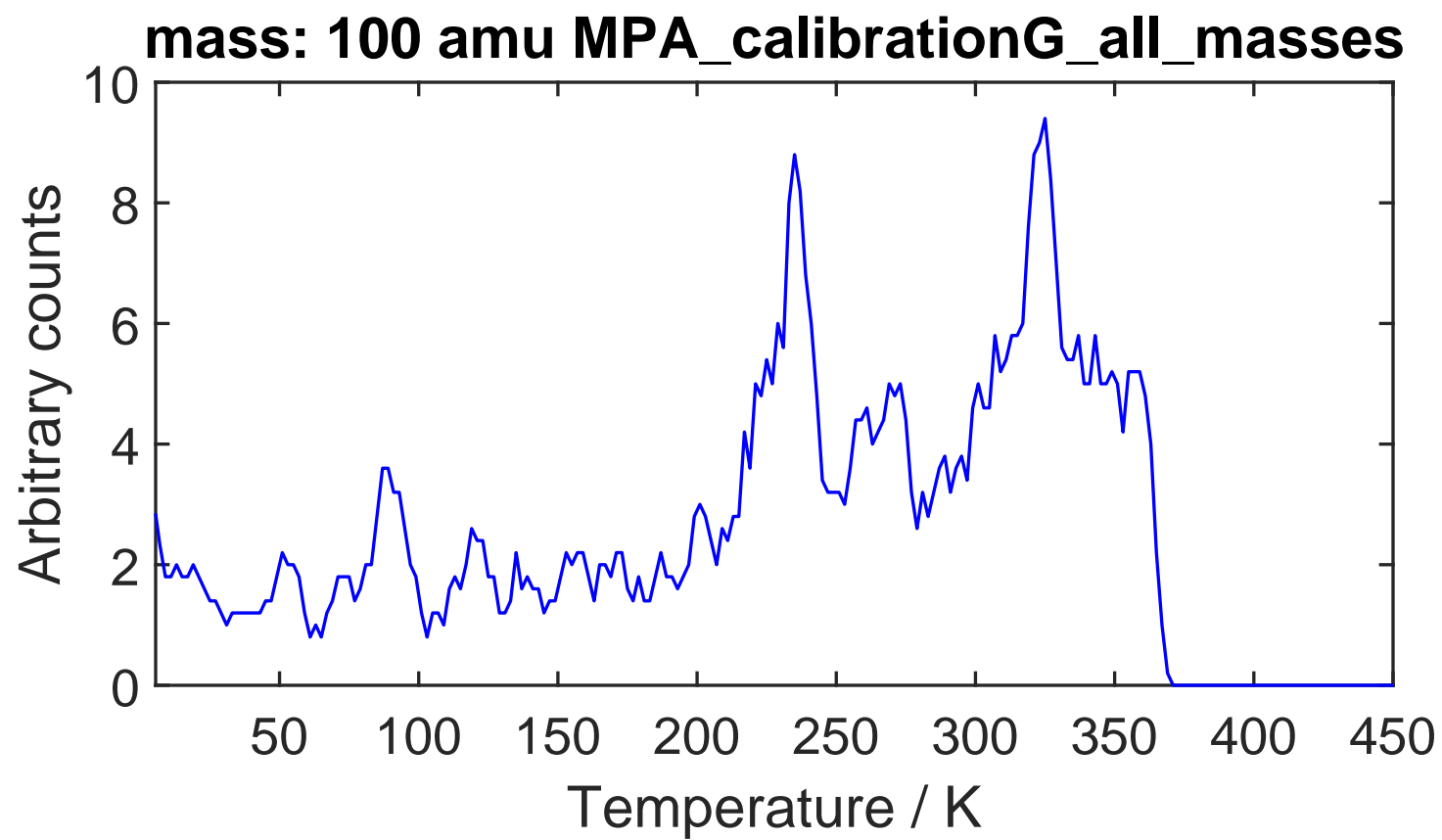




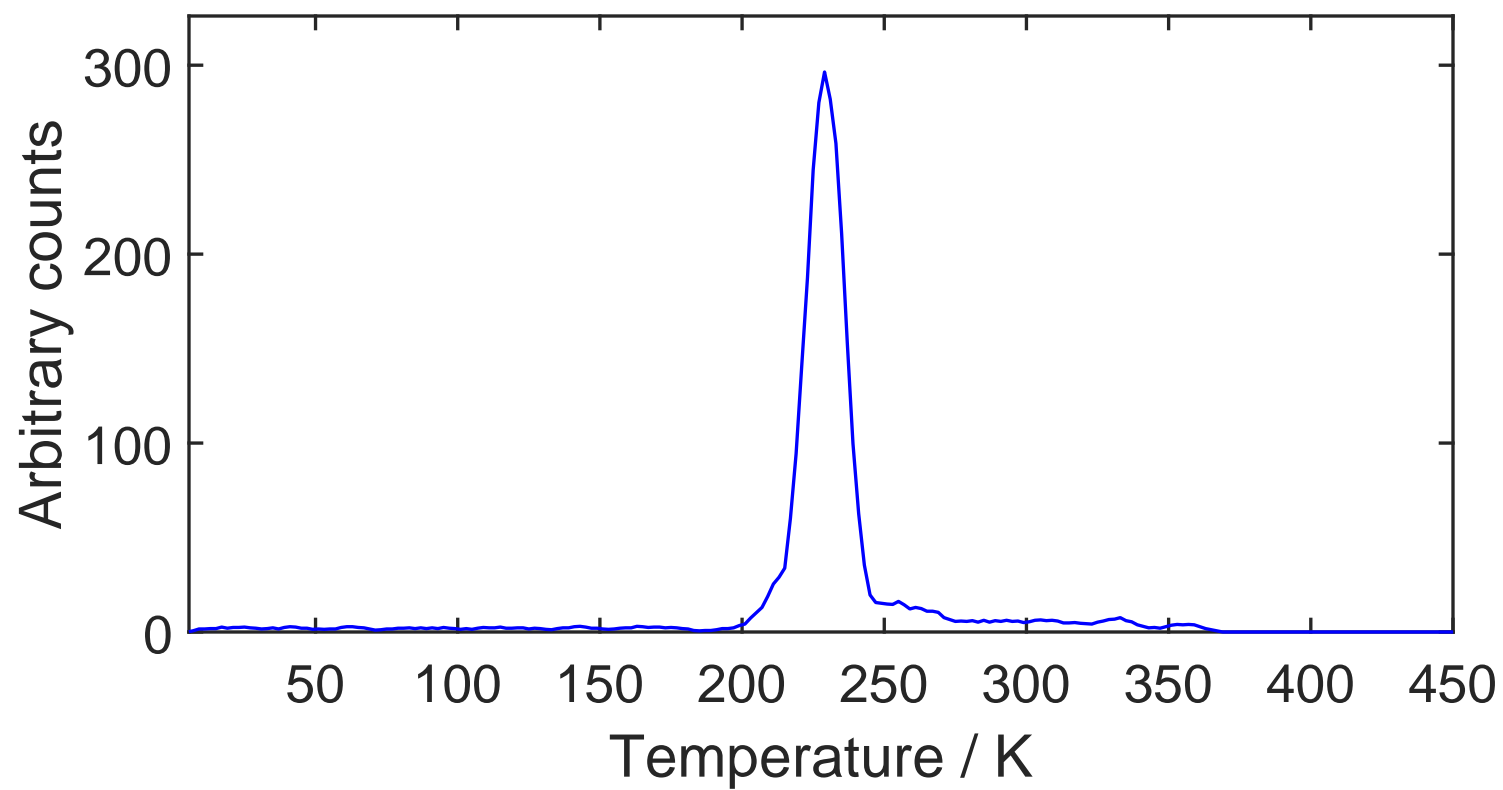


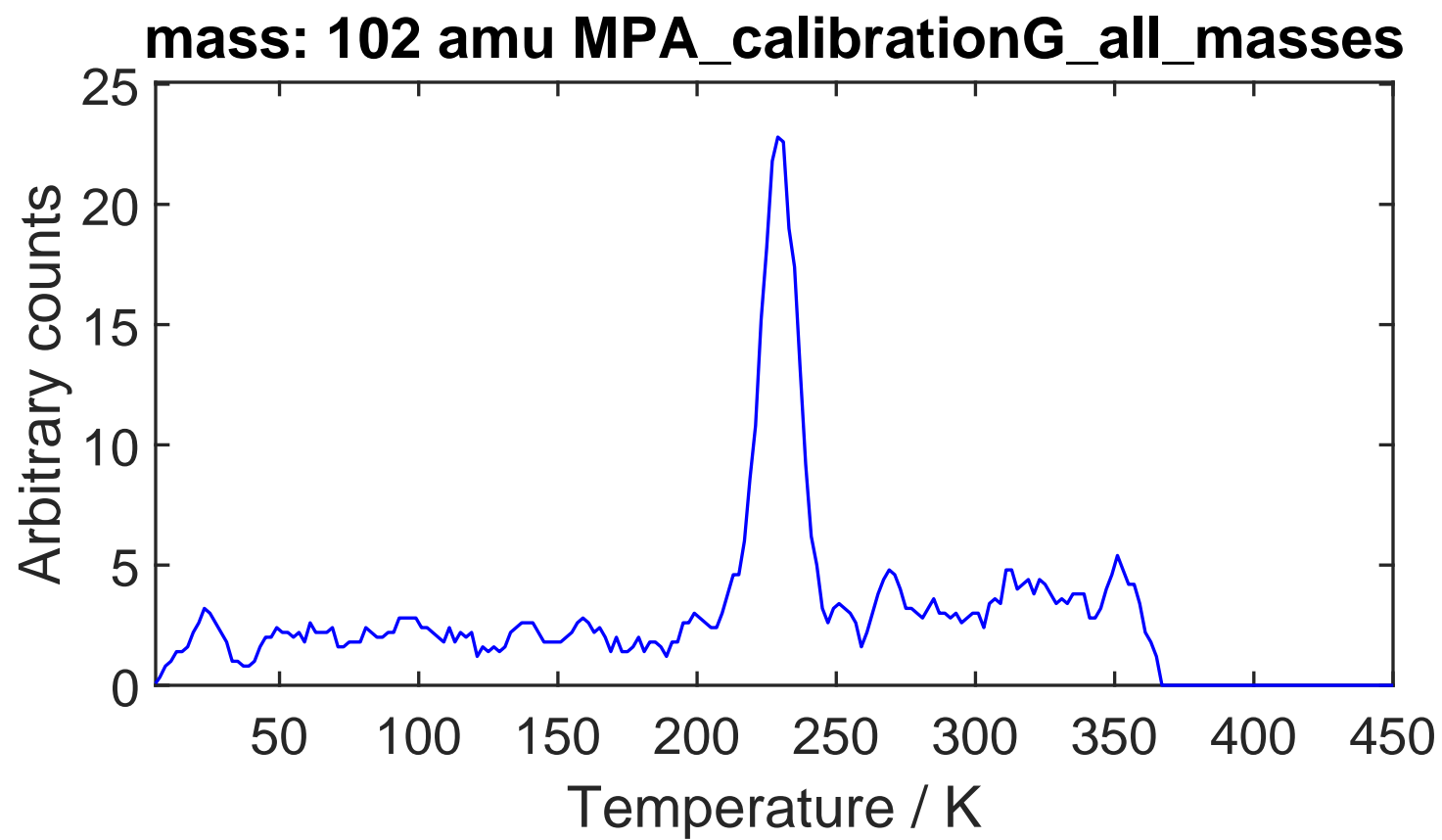
**mass: 99 amu MPA\_calibrationG\_all\_masses**

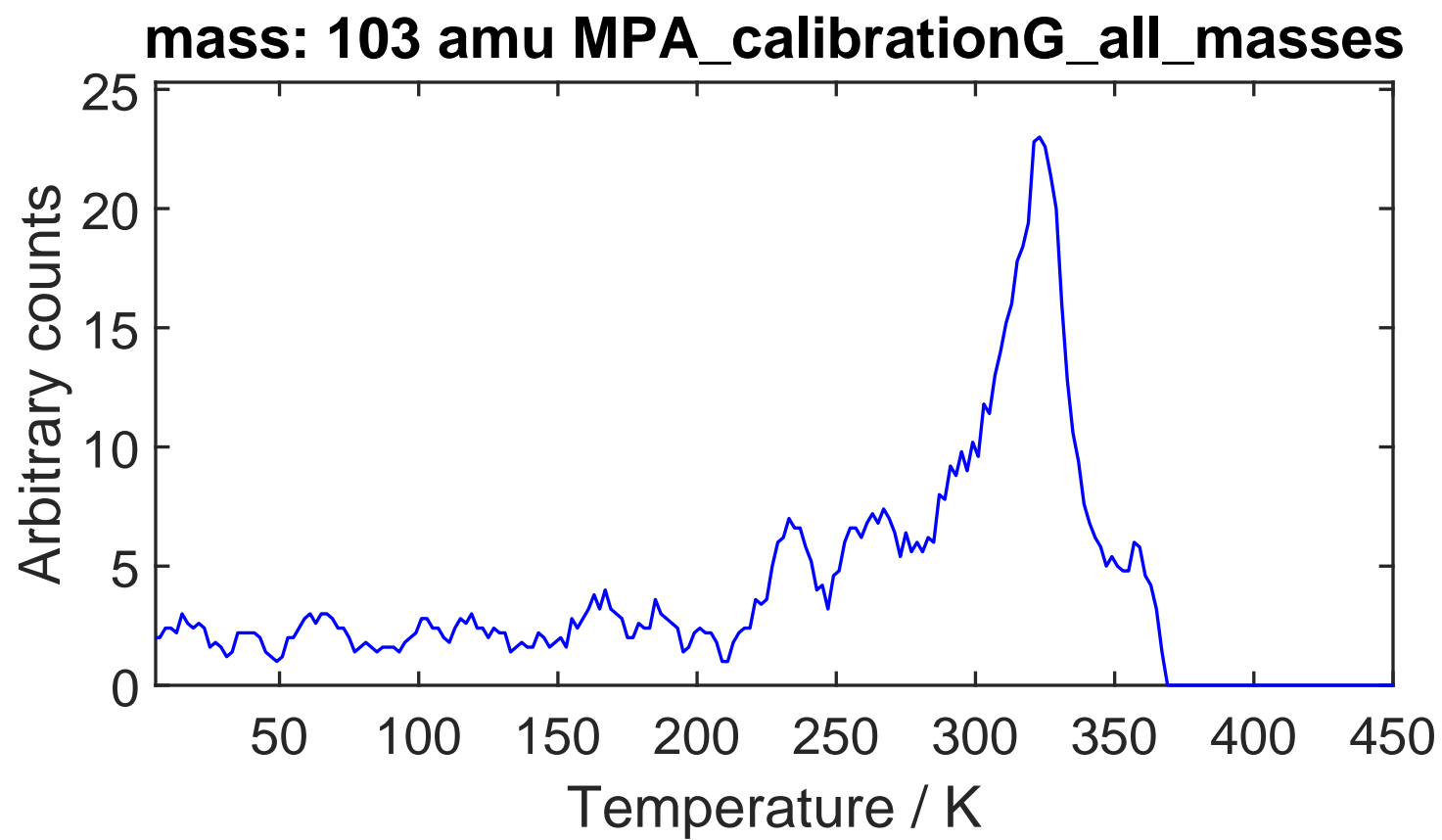


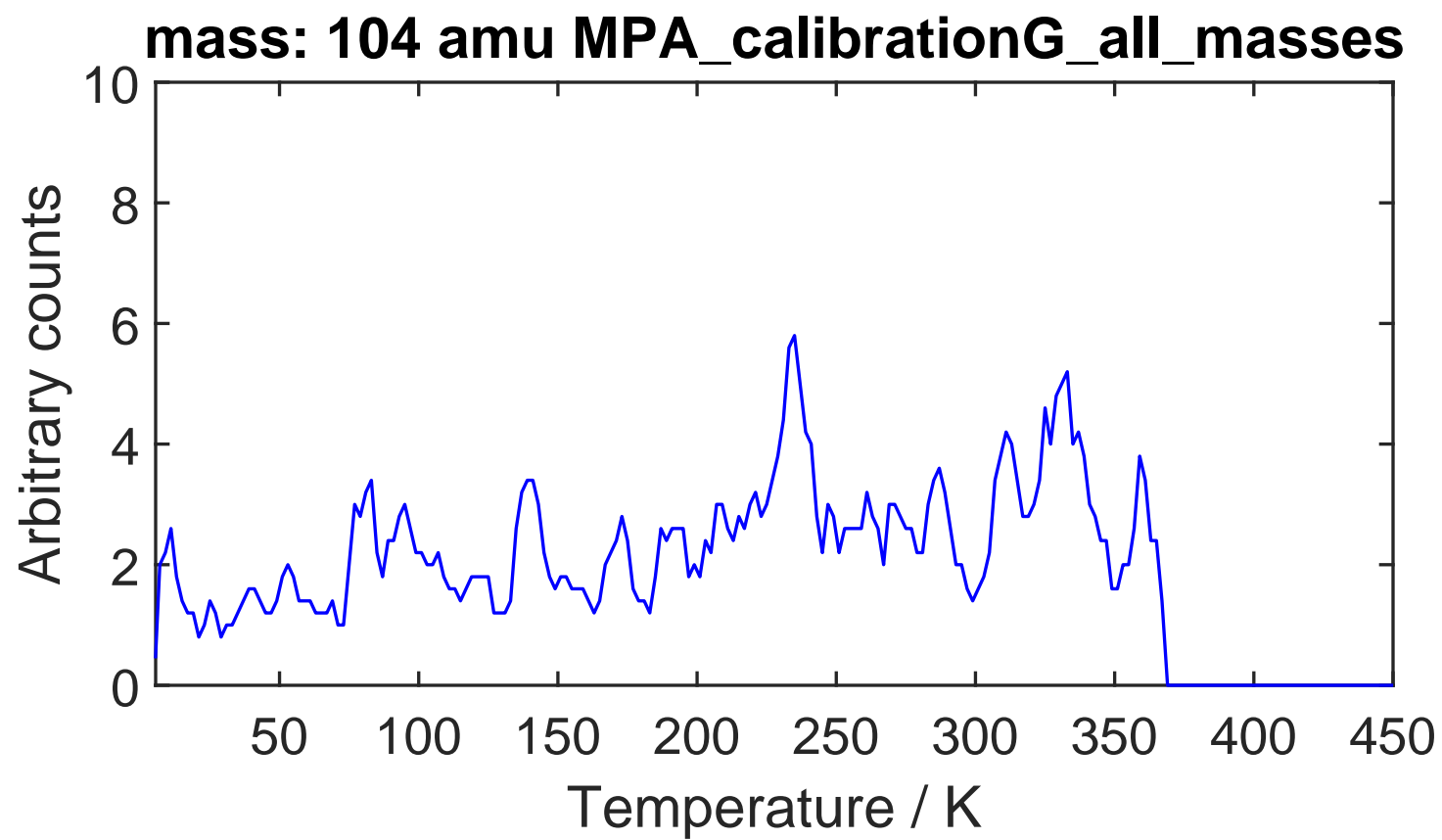


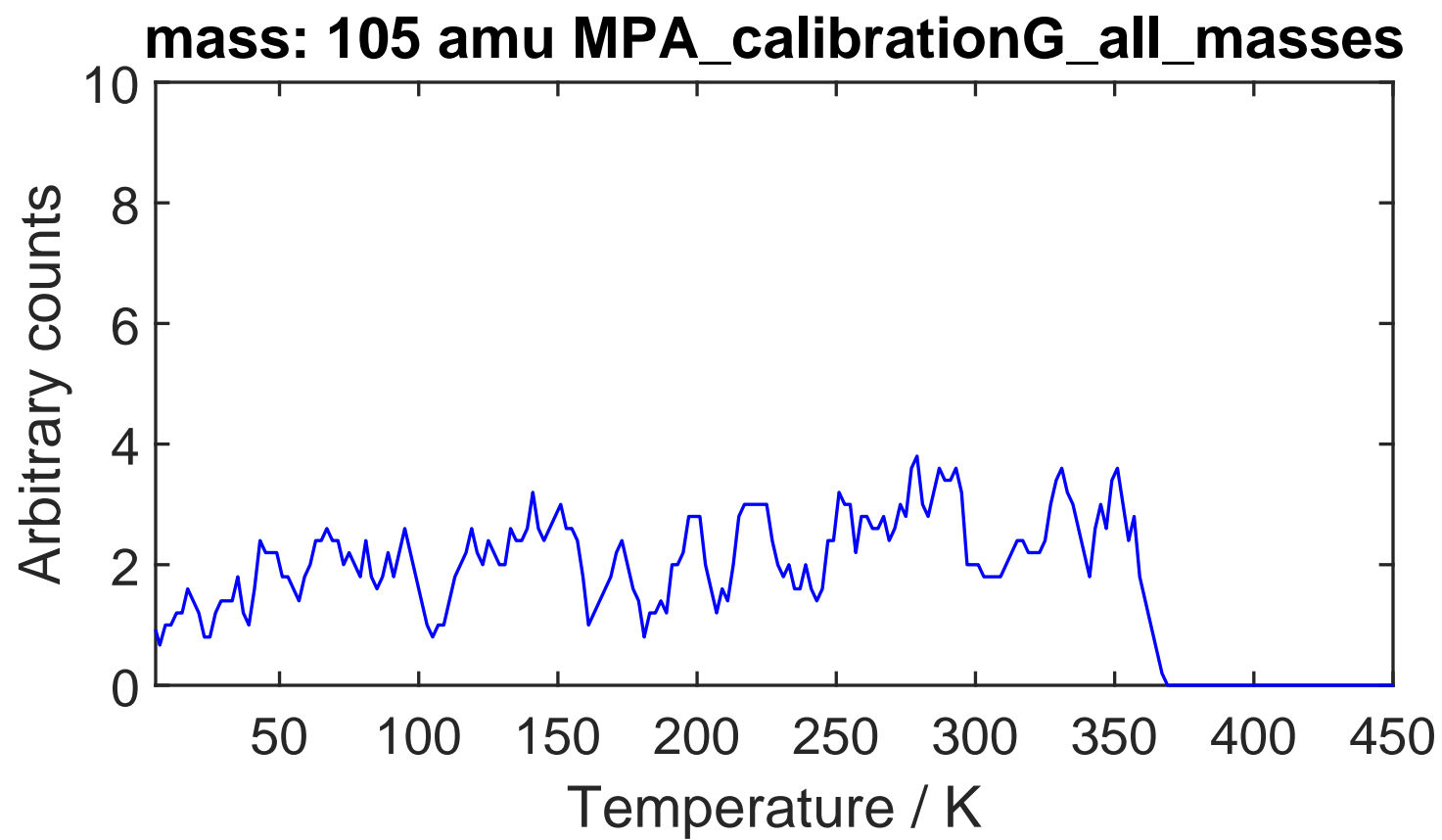
**mass: 101 amu MPA\_calibrationG\_all\_masses**



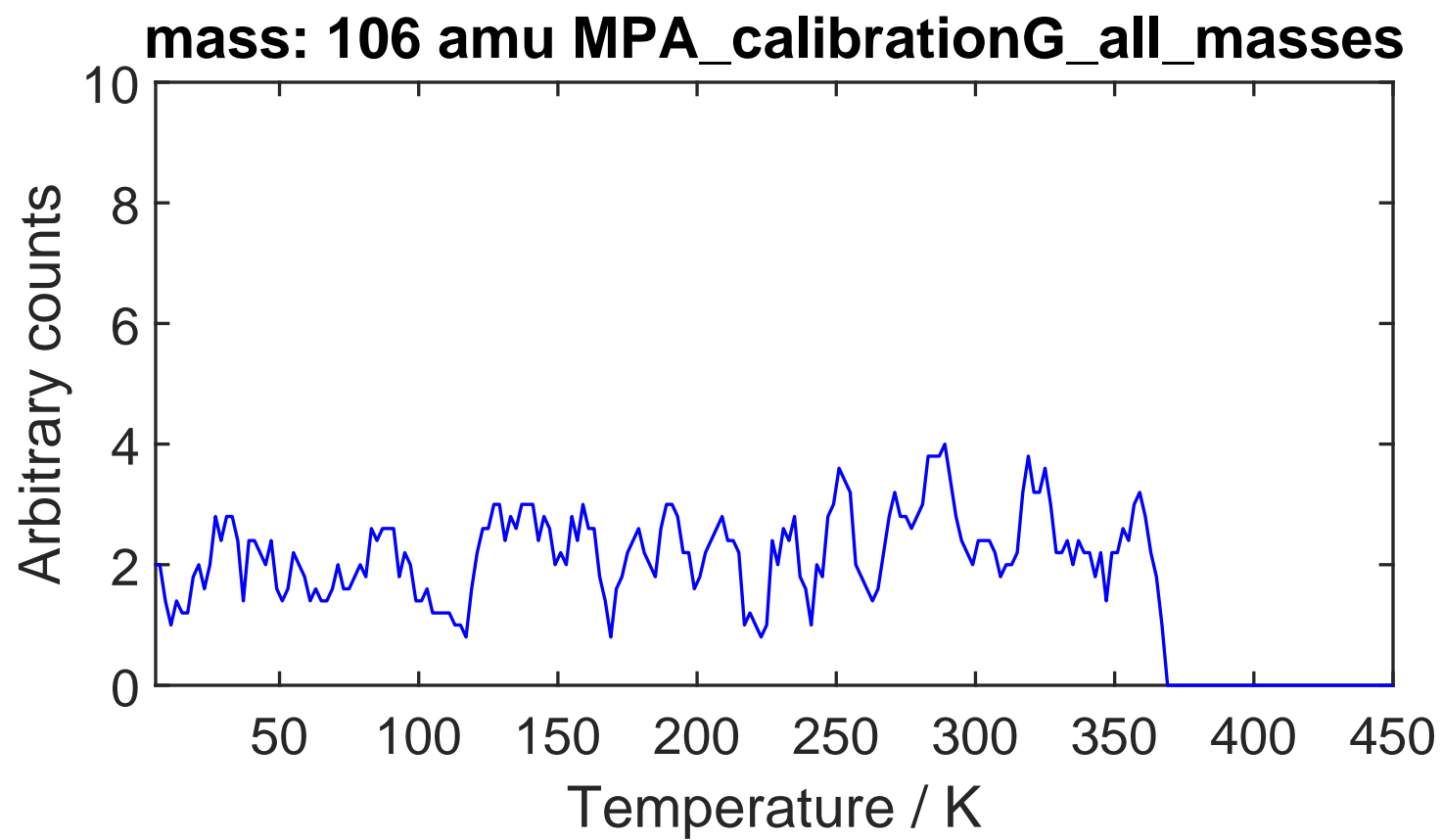




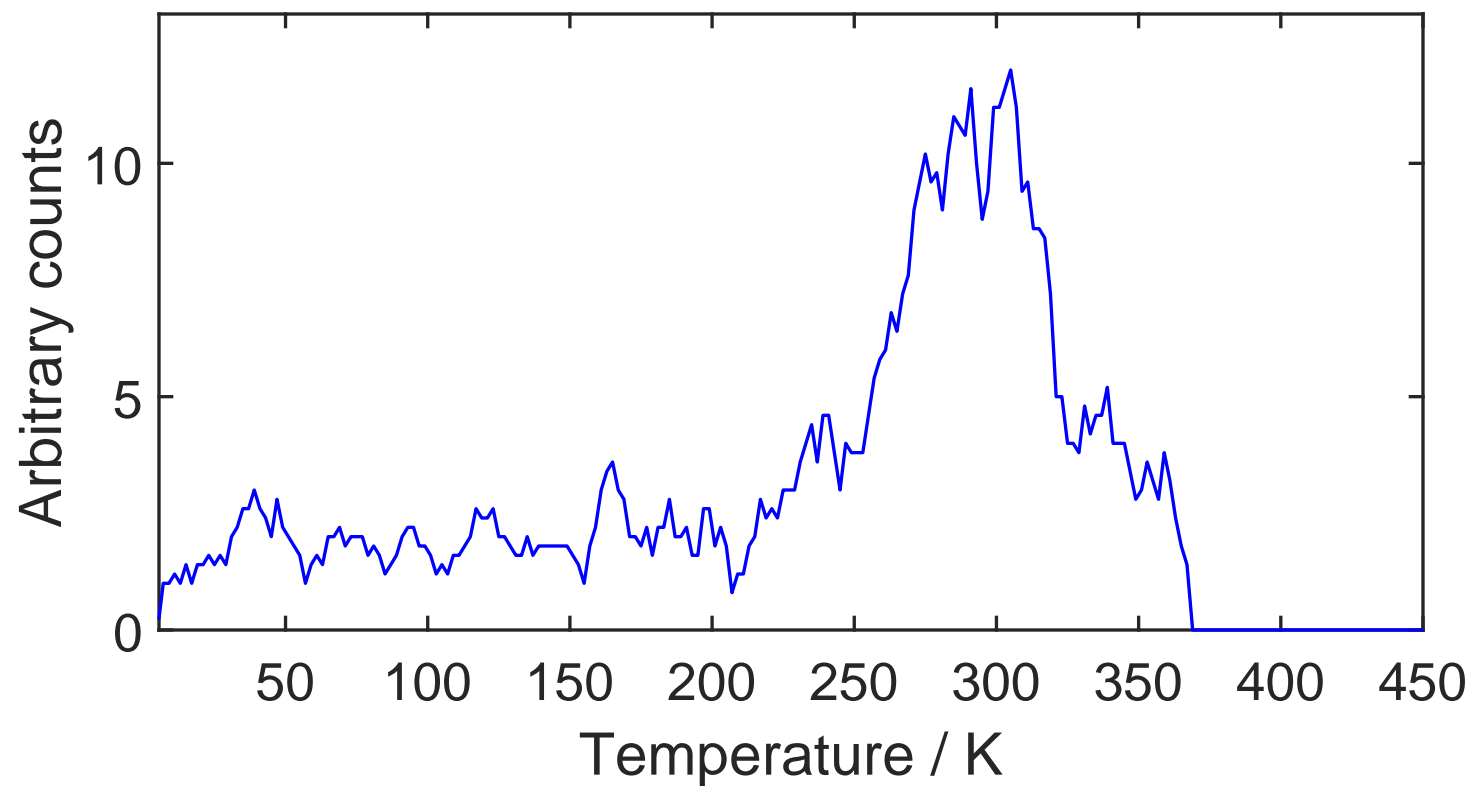




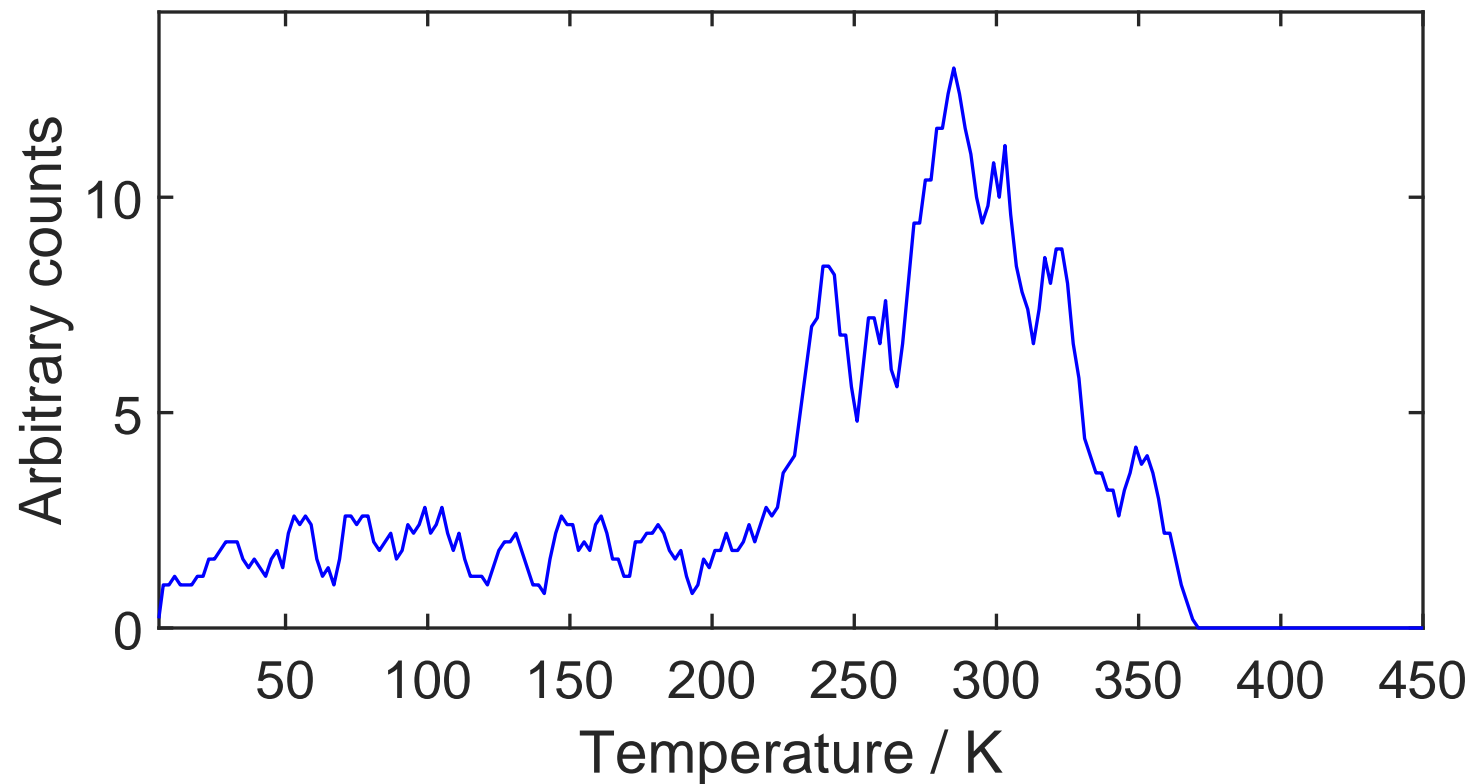




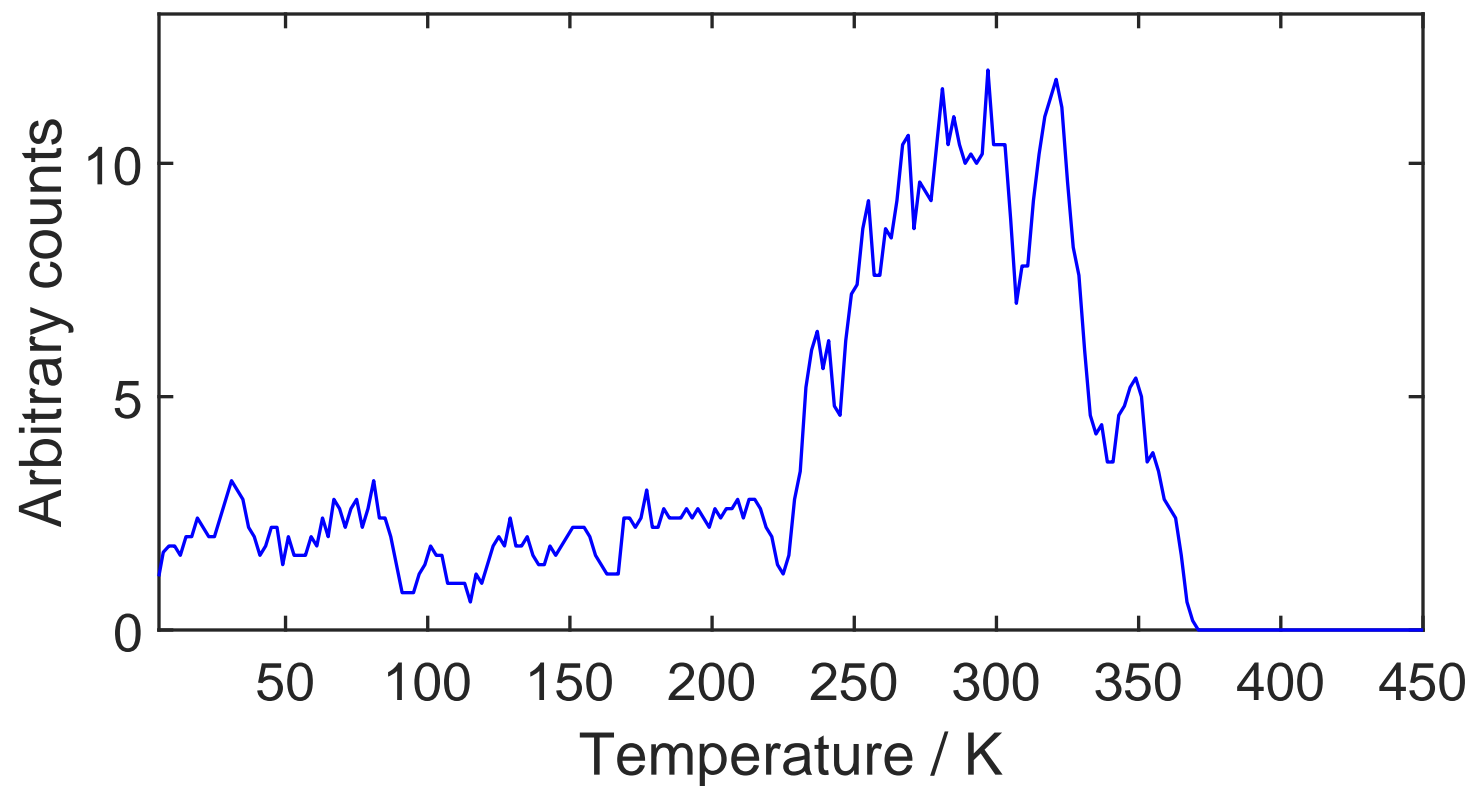
**mass: 107 amu MPA\_calibrationG\_all\_masses**



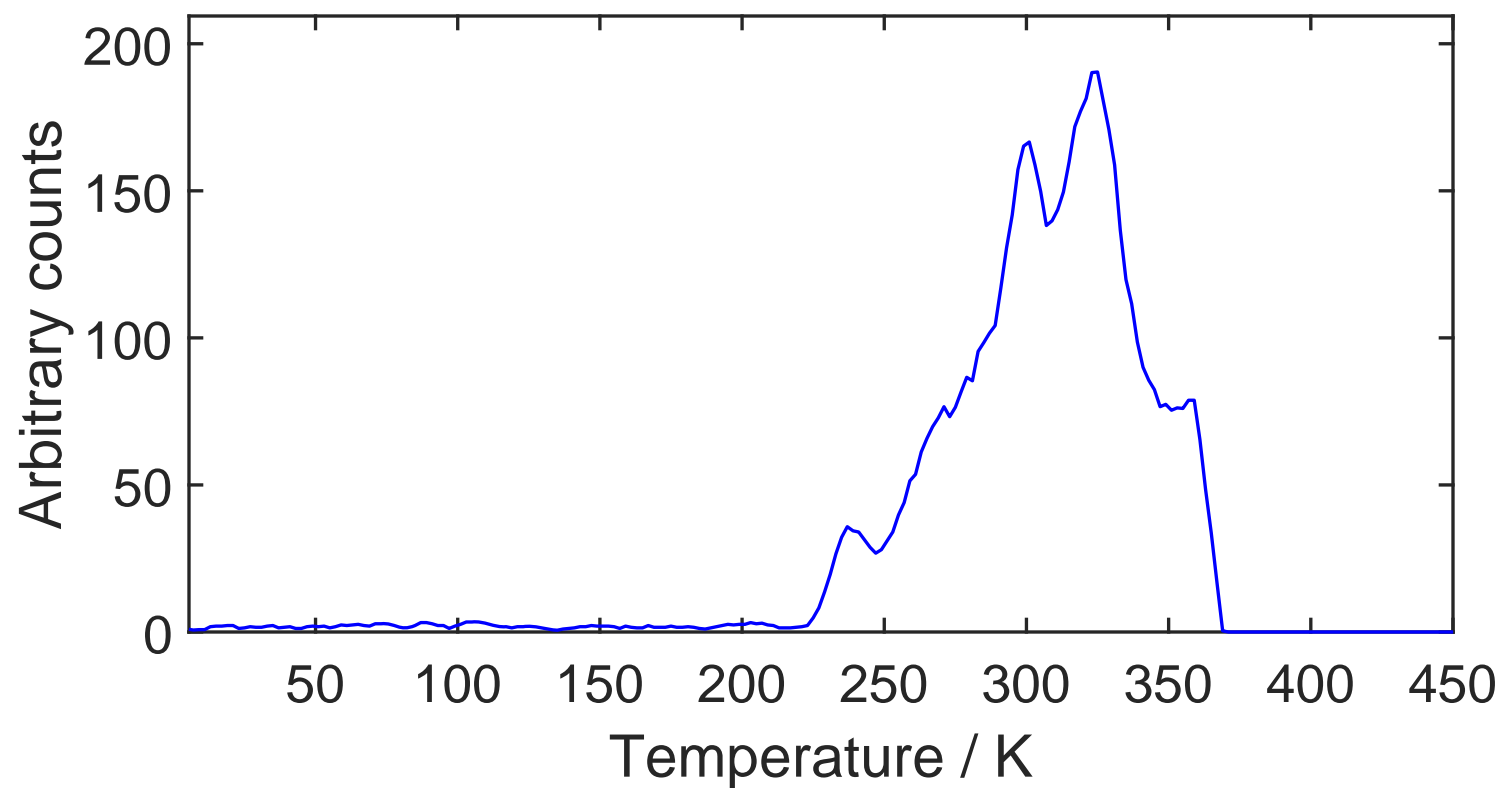
**mass: 108 amu MPA\_calibrationG\_all\_masses**



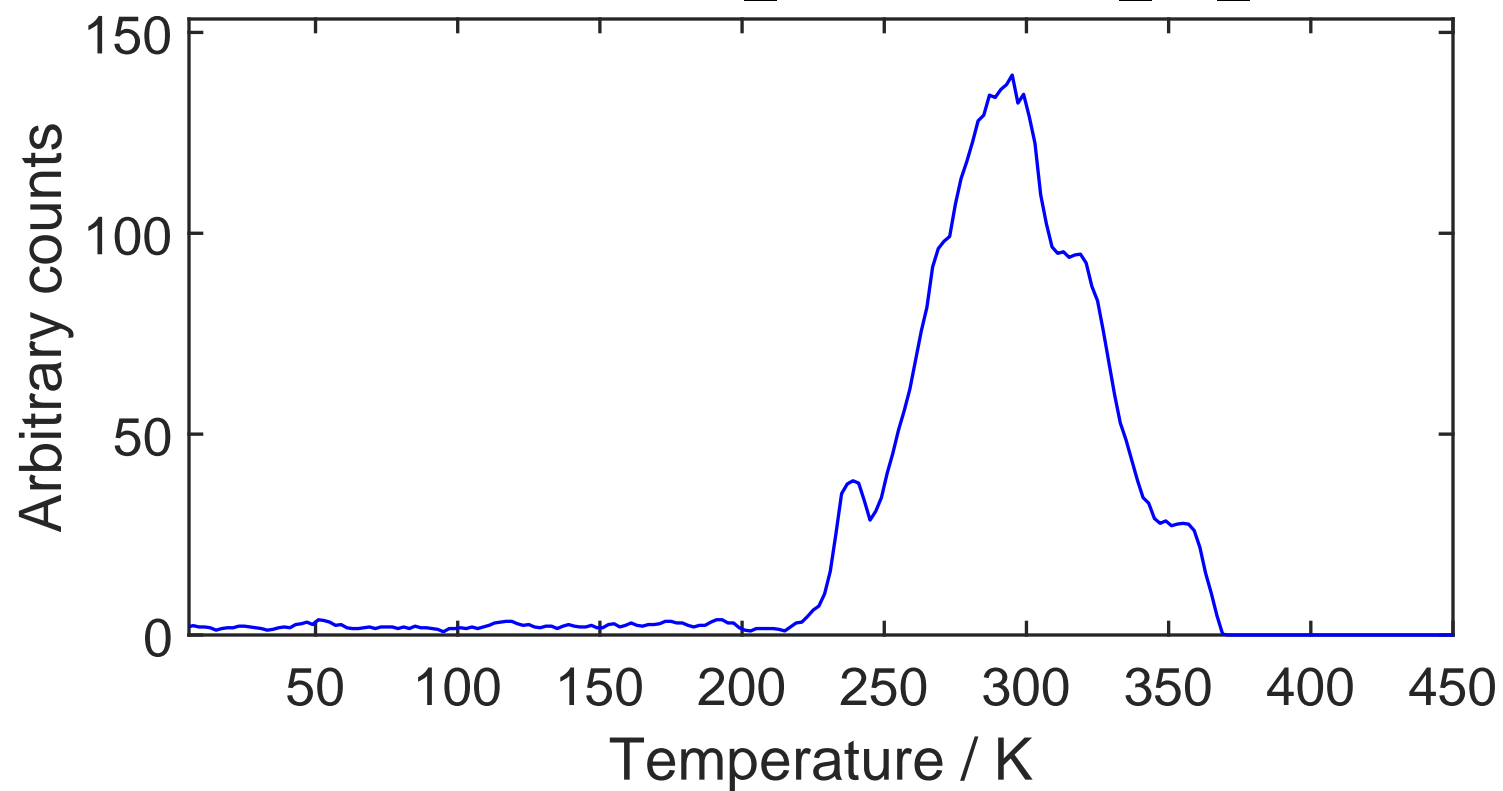
**mass: 109 amu MPA\_calibrationG\_all\_masses**



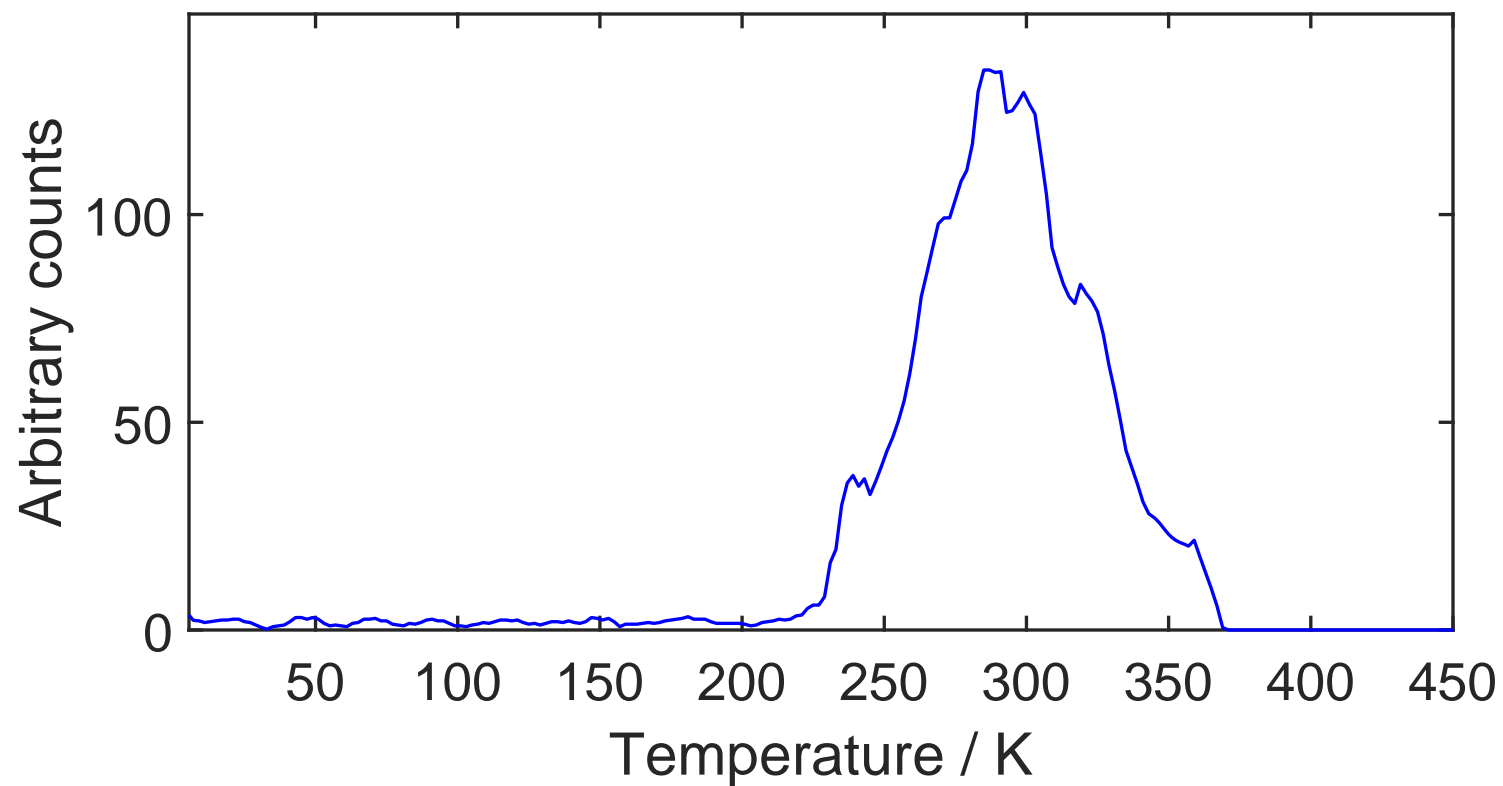
**mass: 110 amu MPA\_calibrationG\_all\_masses**

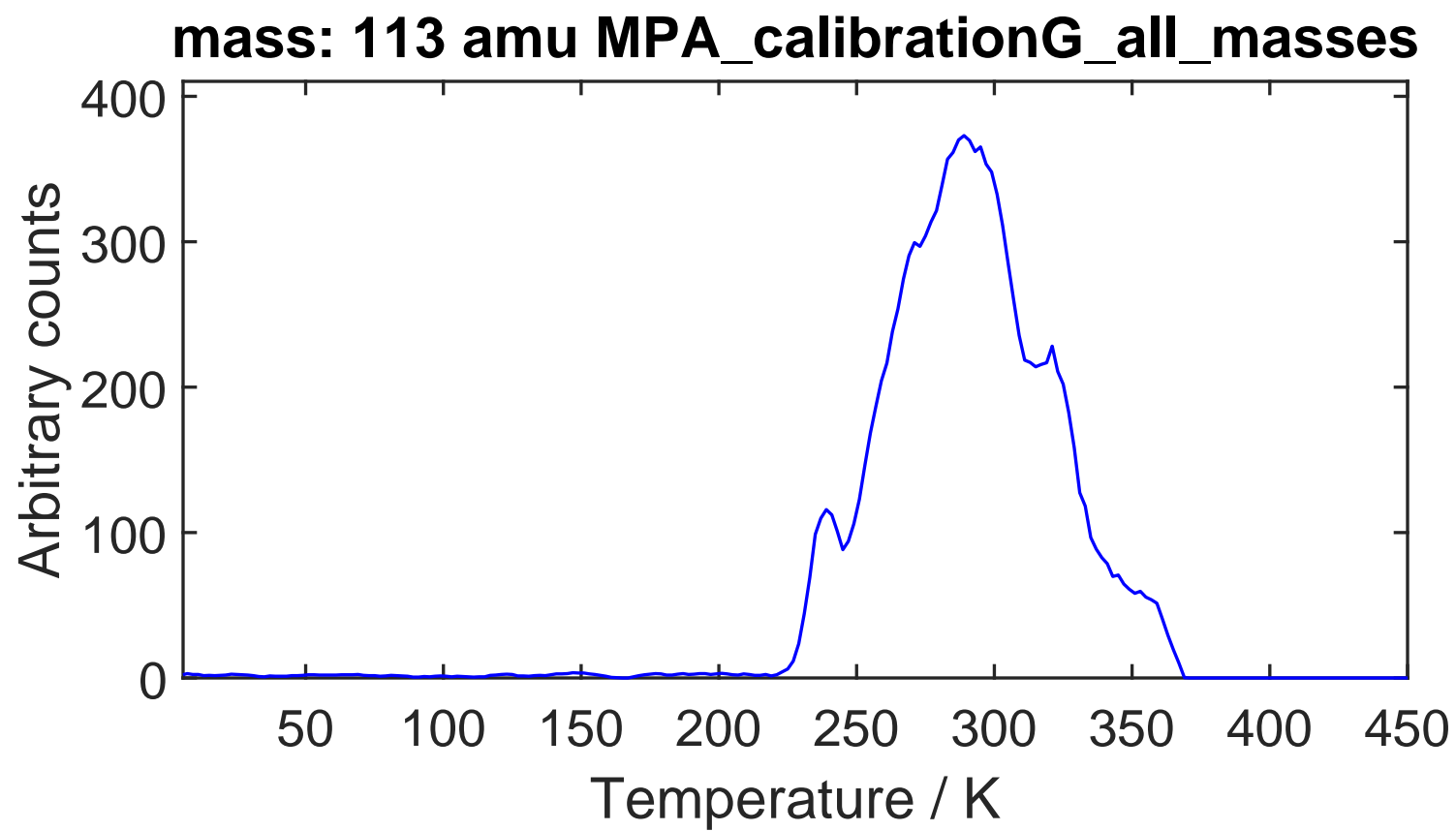


**mass: 111 amu MPA\_calibrationG\_all\_masses**

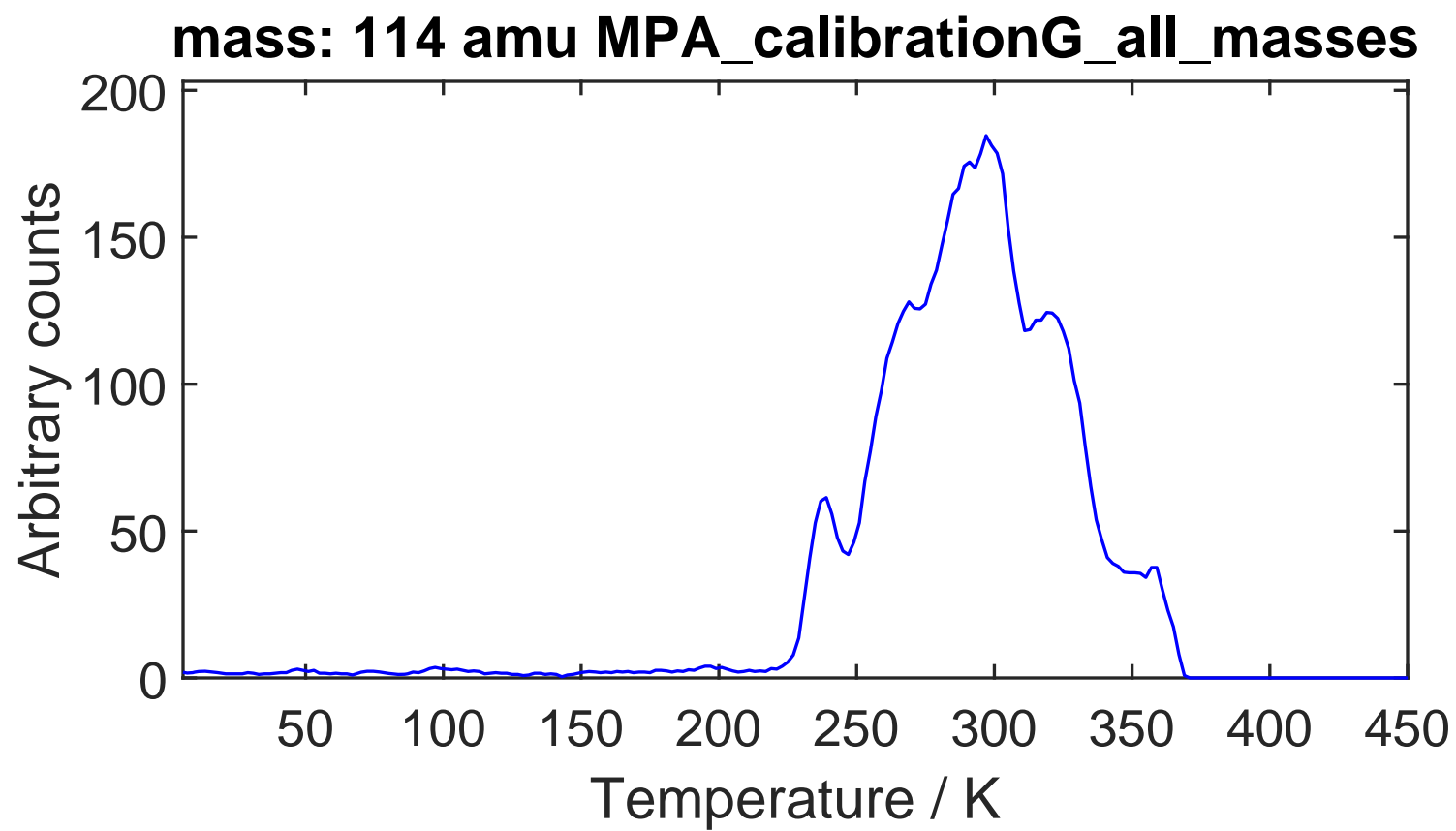


**mass: 112 amu MPA\_calibrationG\_all\_masses**

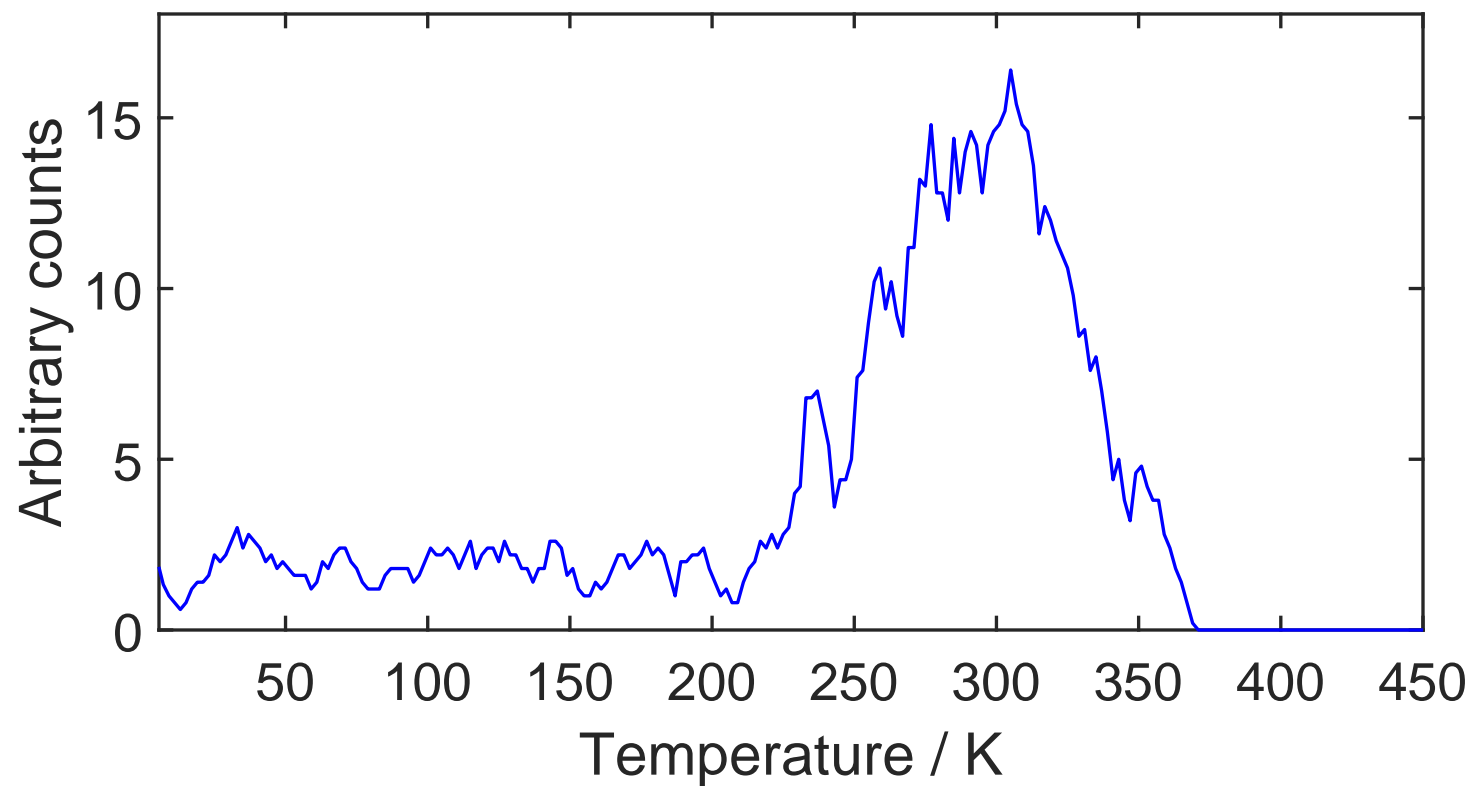




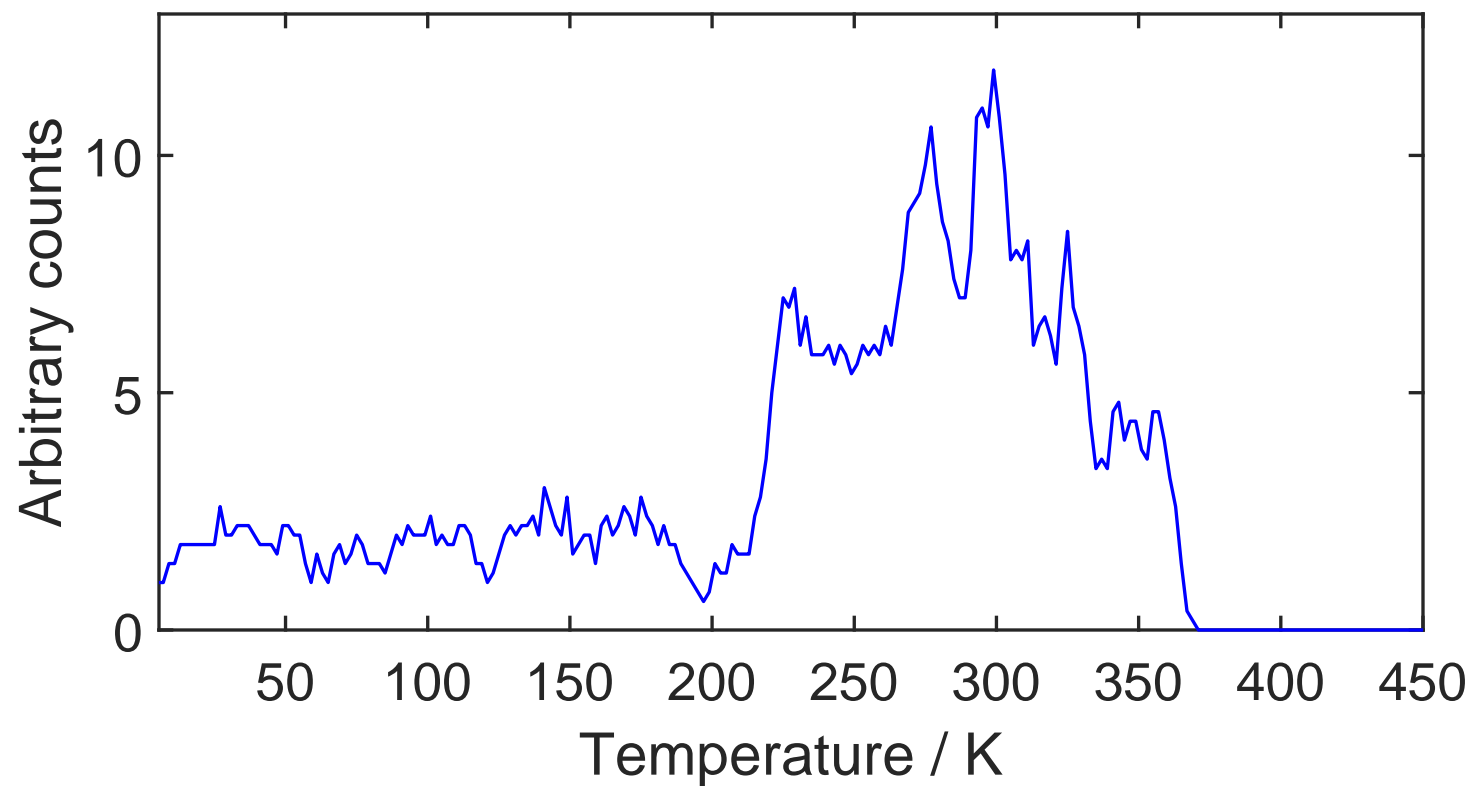


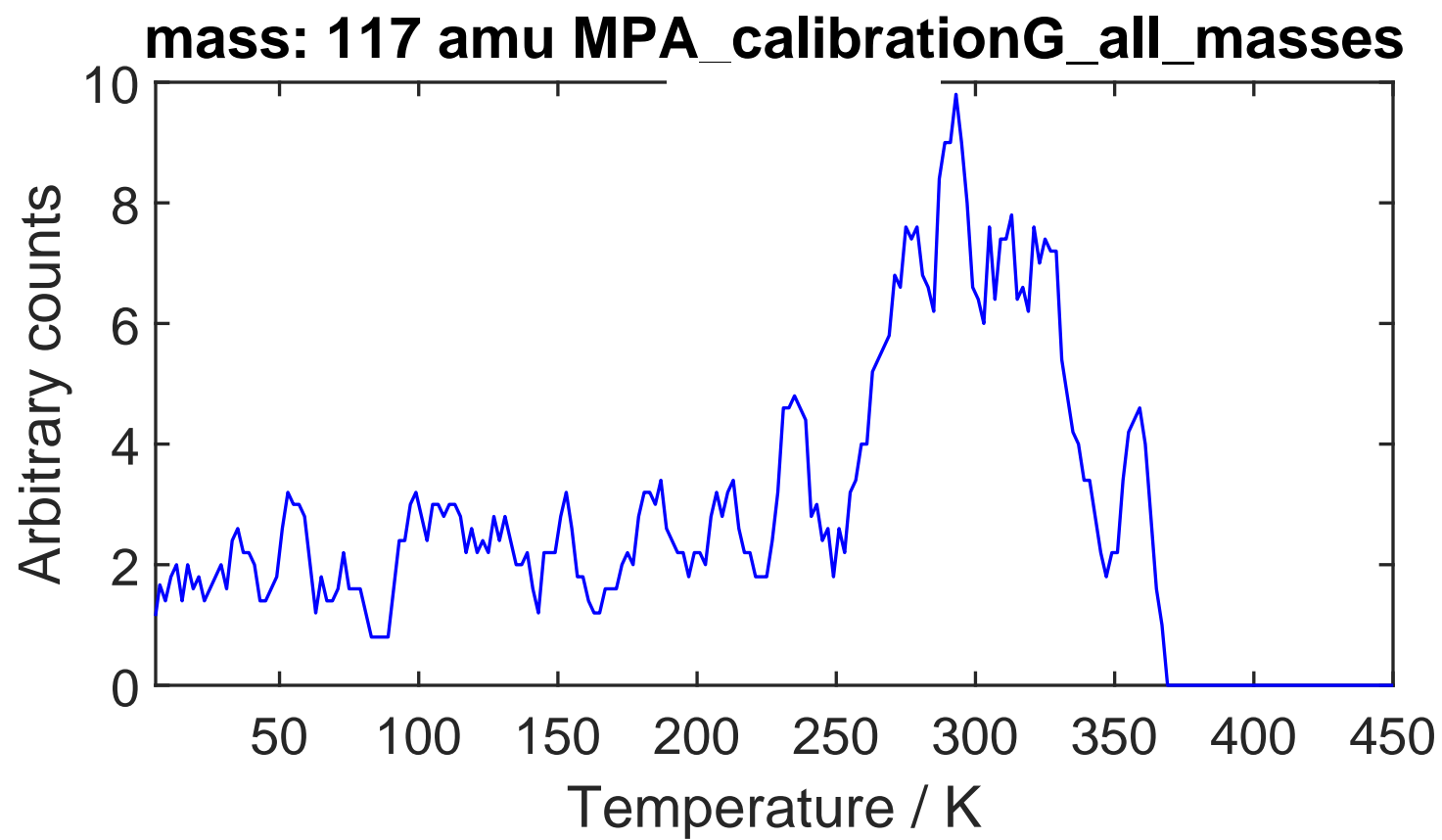


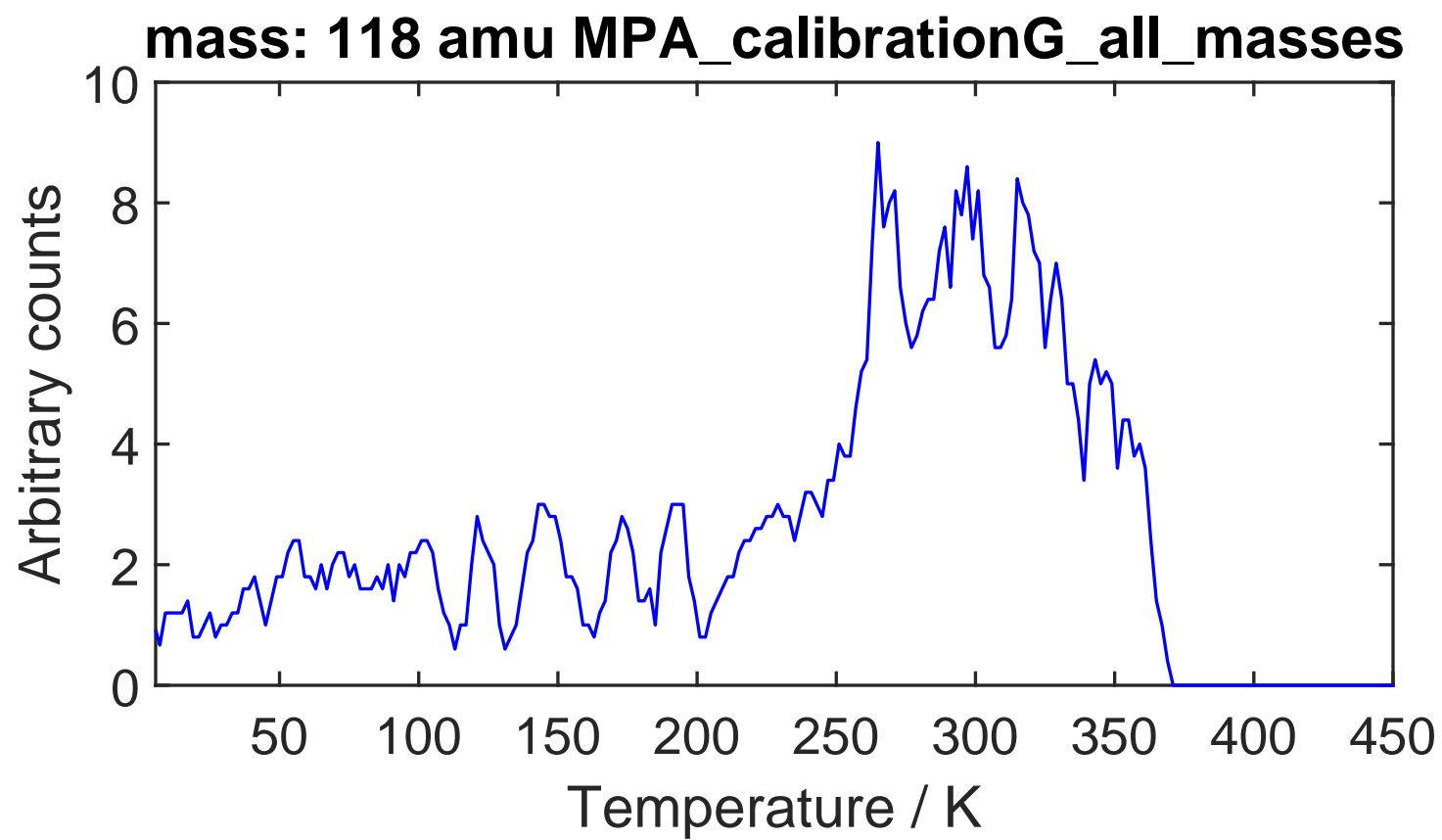
**mass: 115 amu MPA\_calibrationG\_all\_masses**

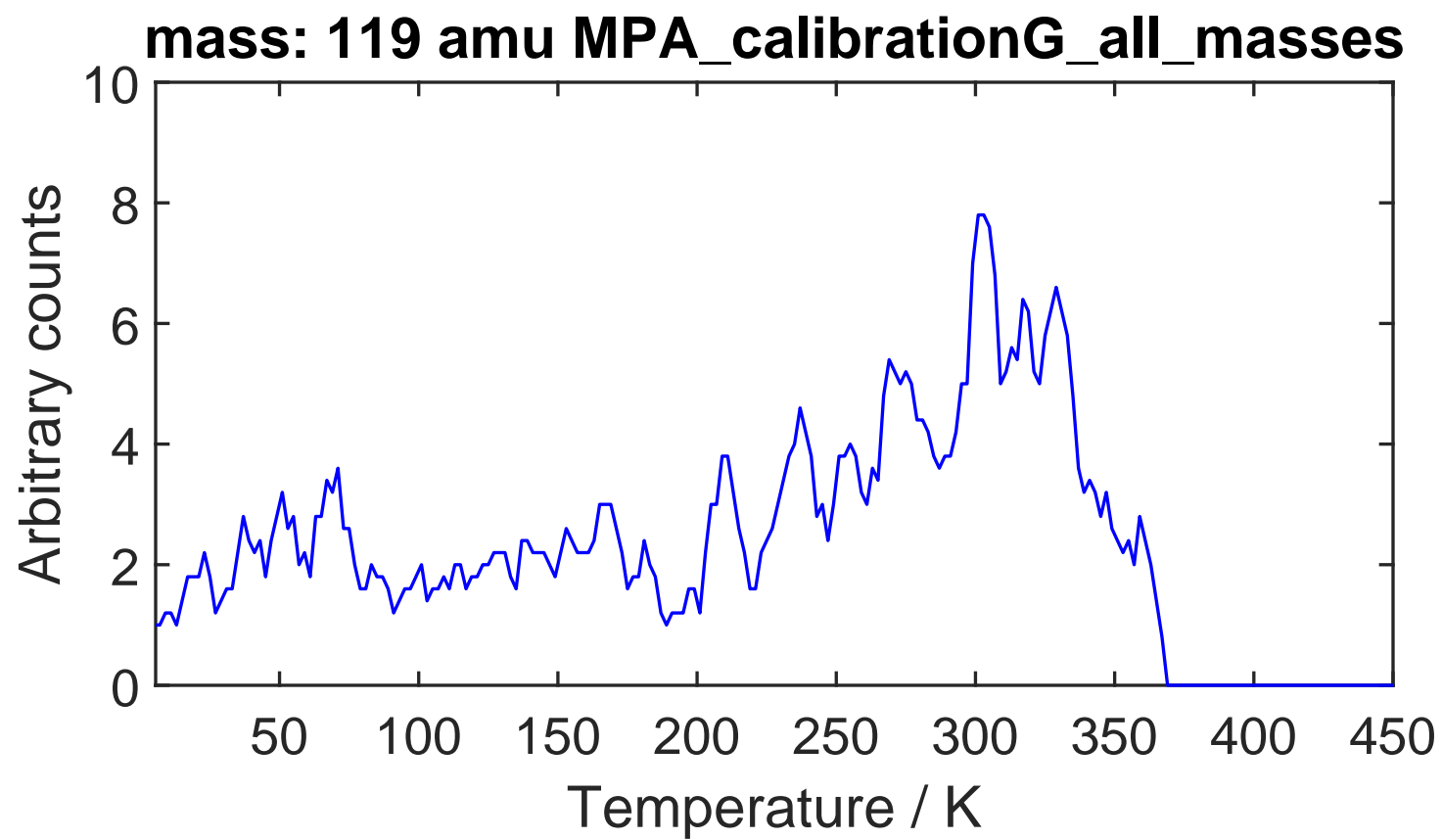


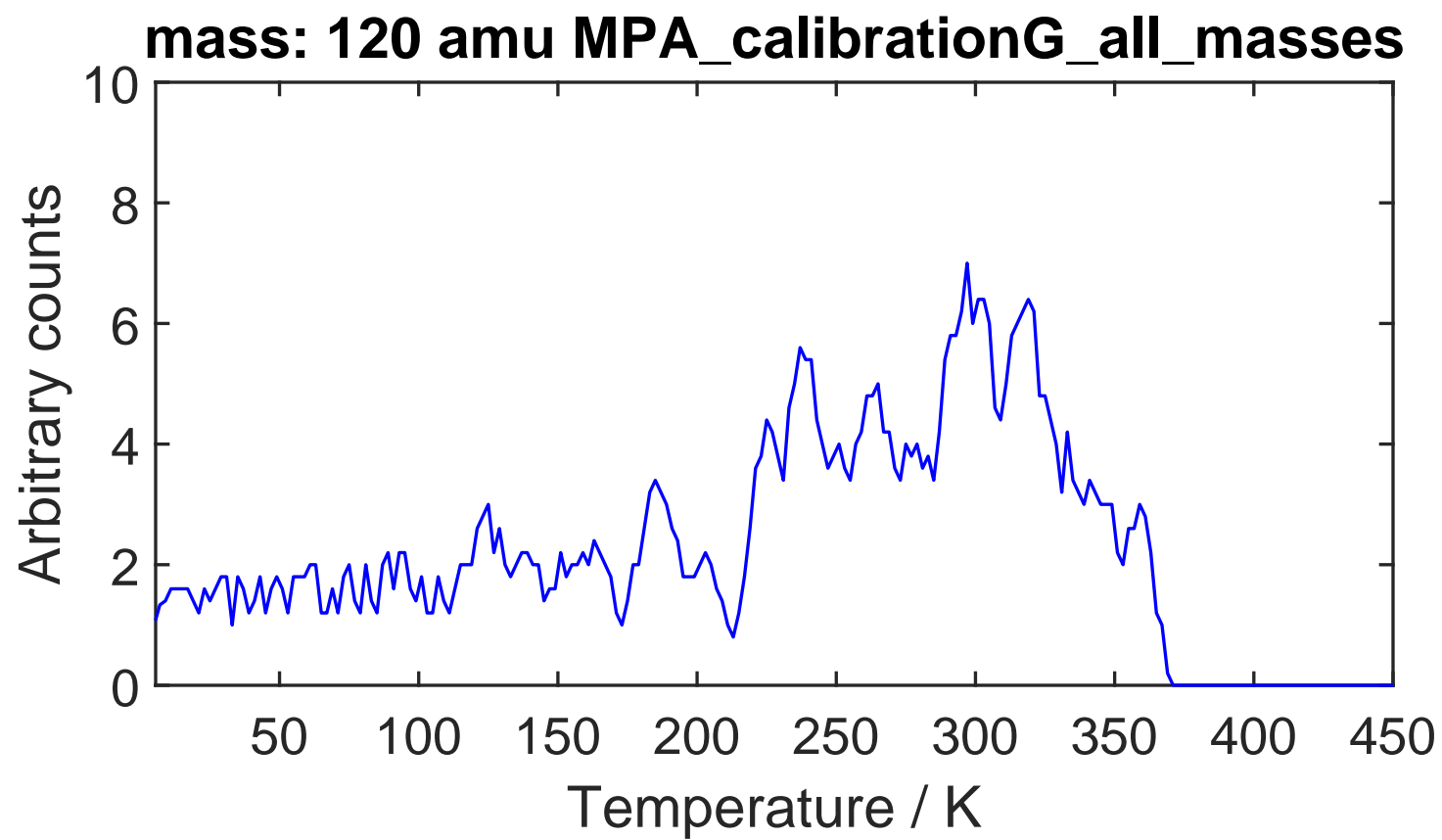
**mass: 116 amu MPA\_calibrationG\_all\_masses**



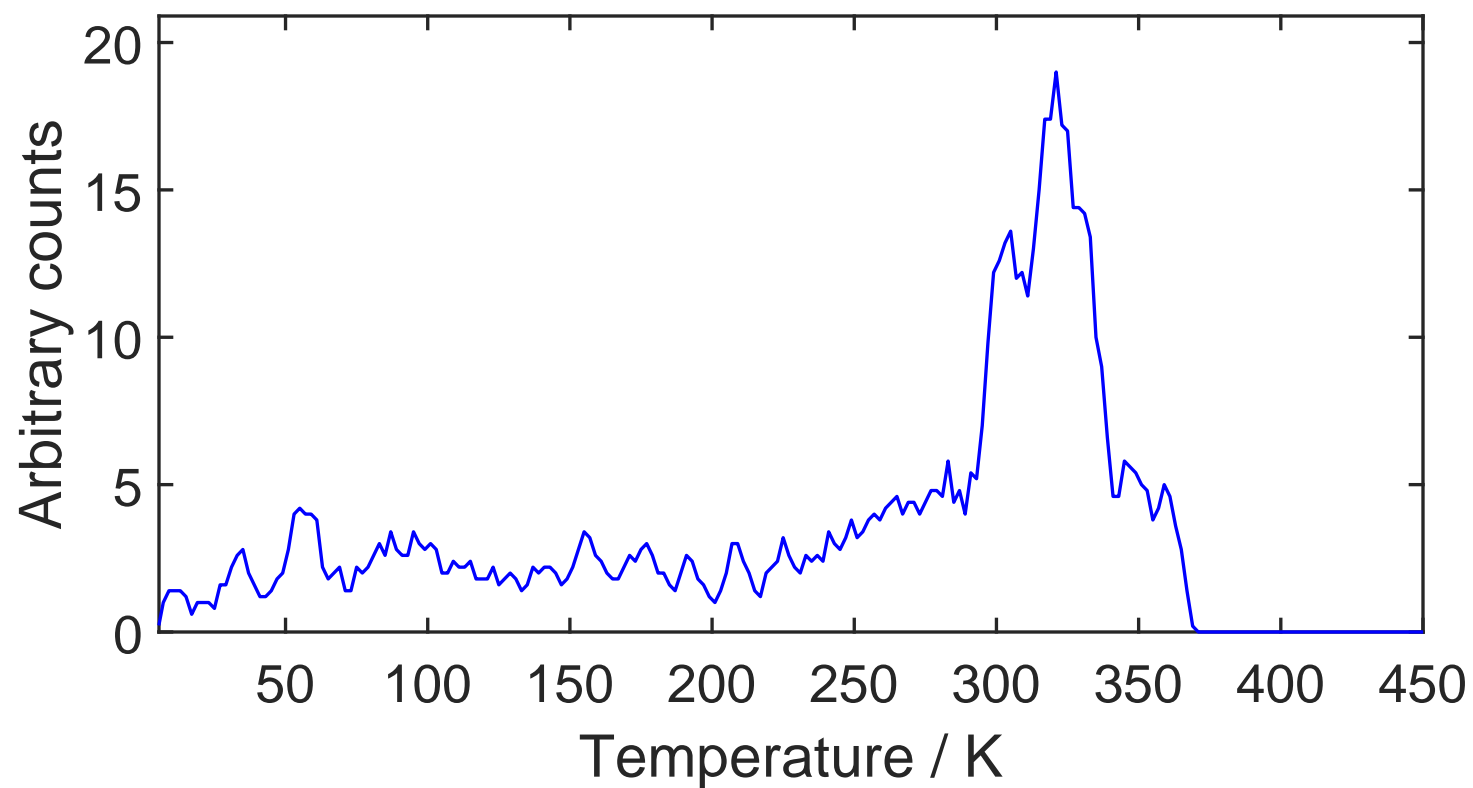




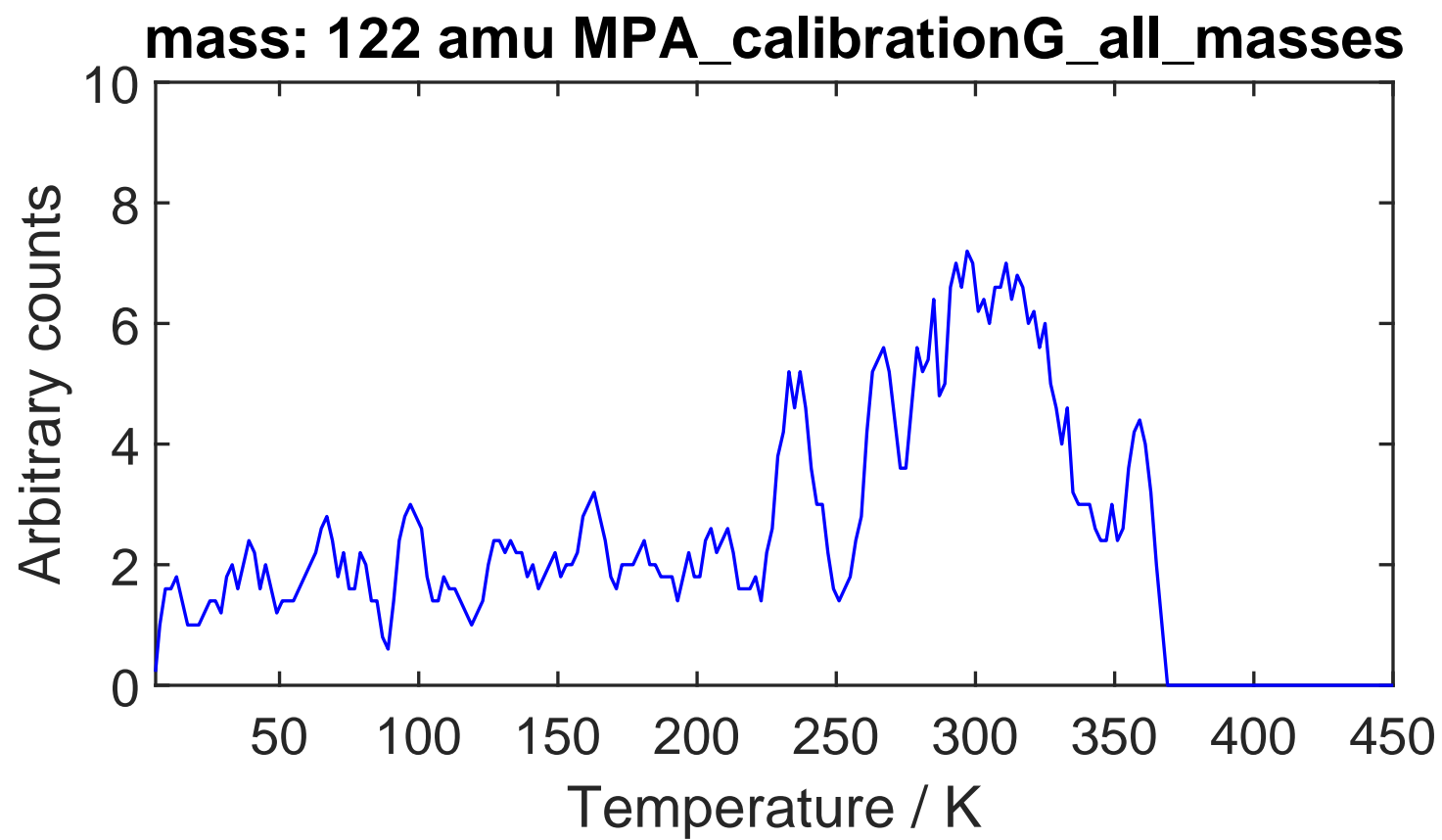




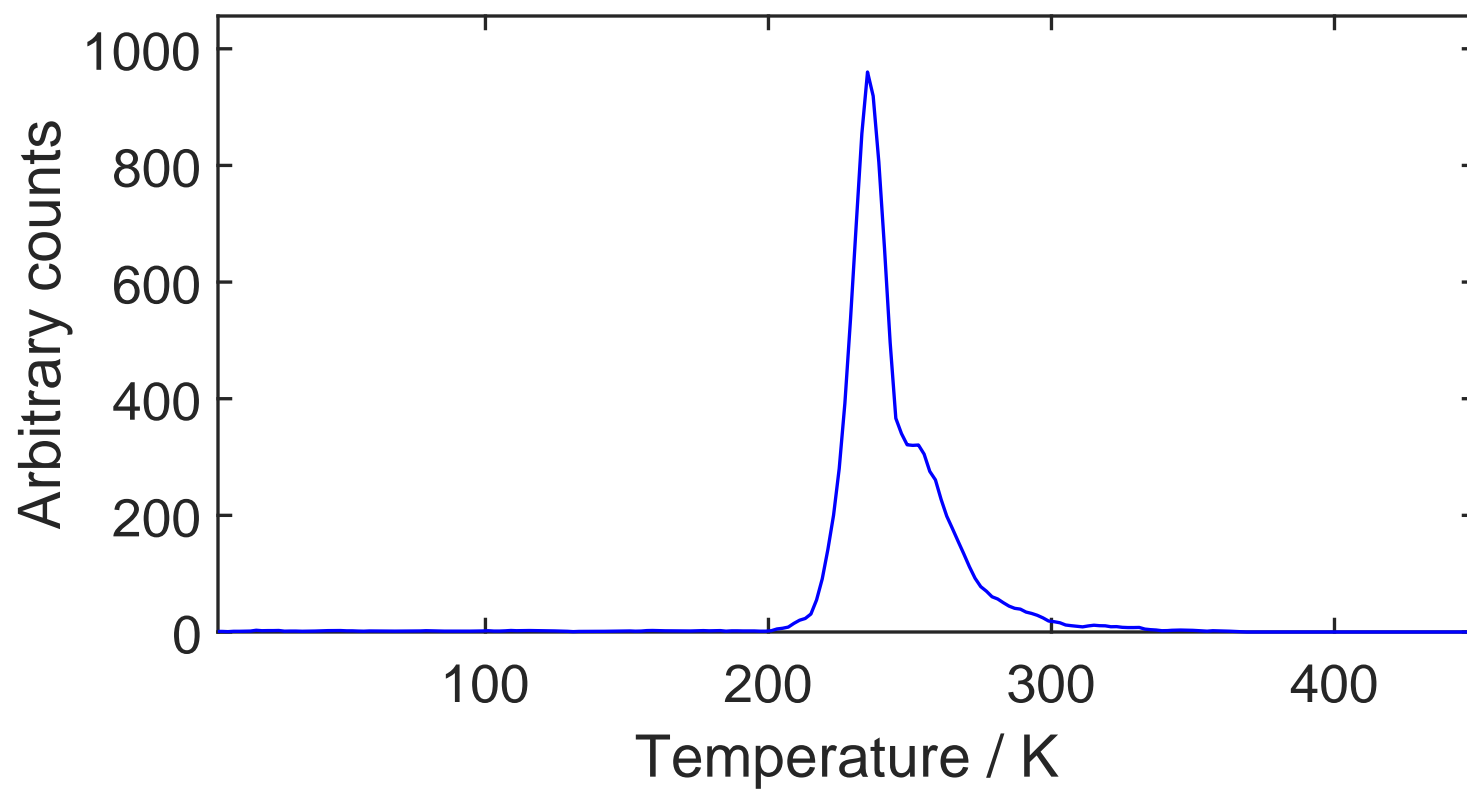
**mass: 121 amu MPA\_calibrationG\_all\_masses**



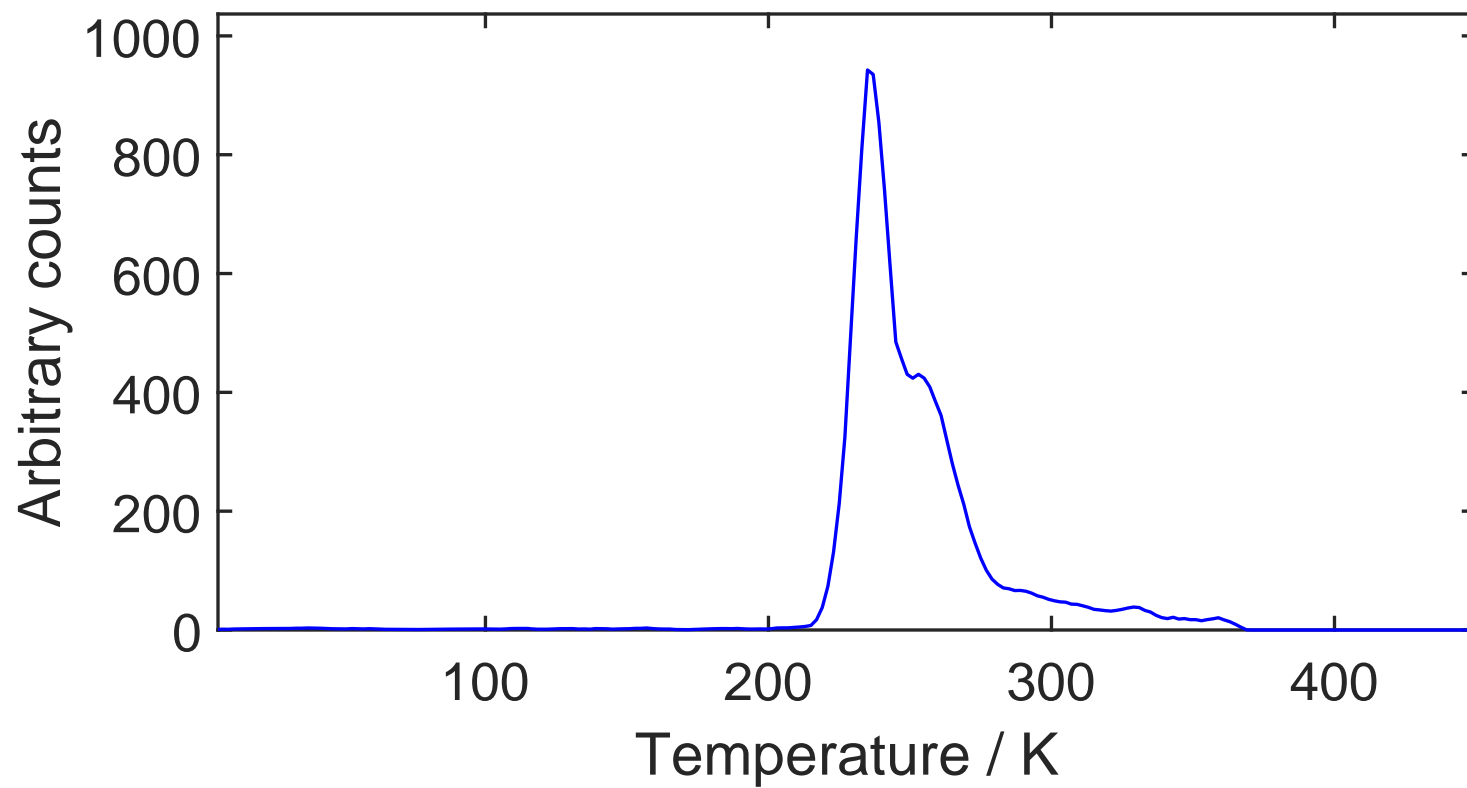




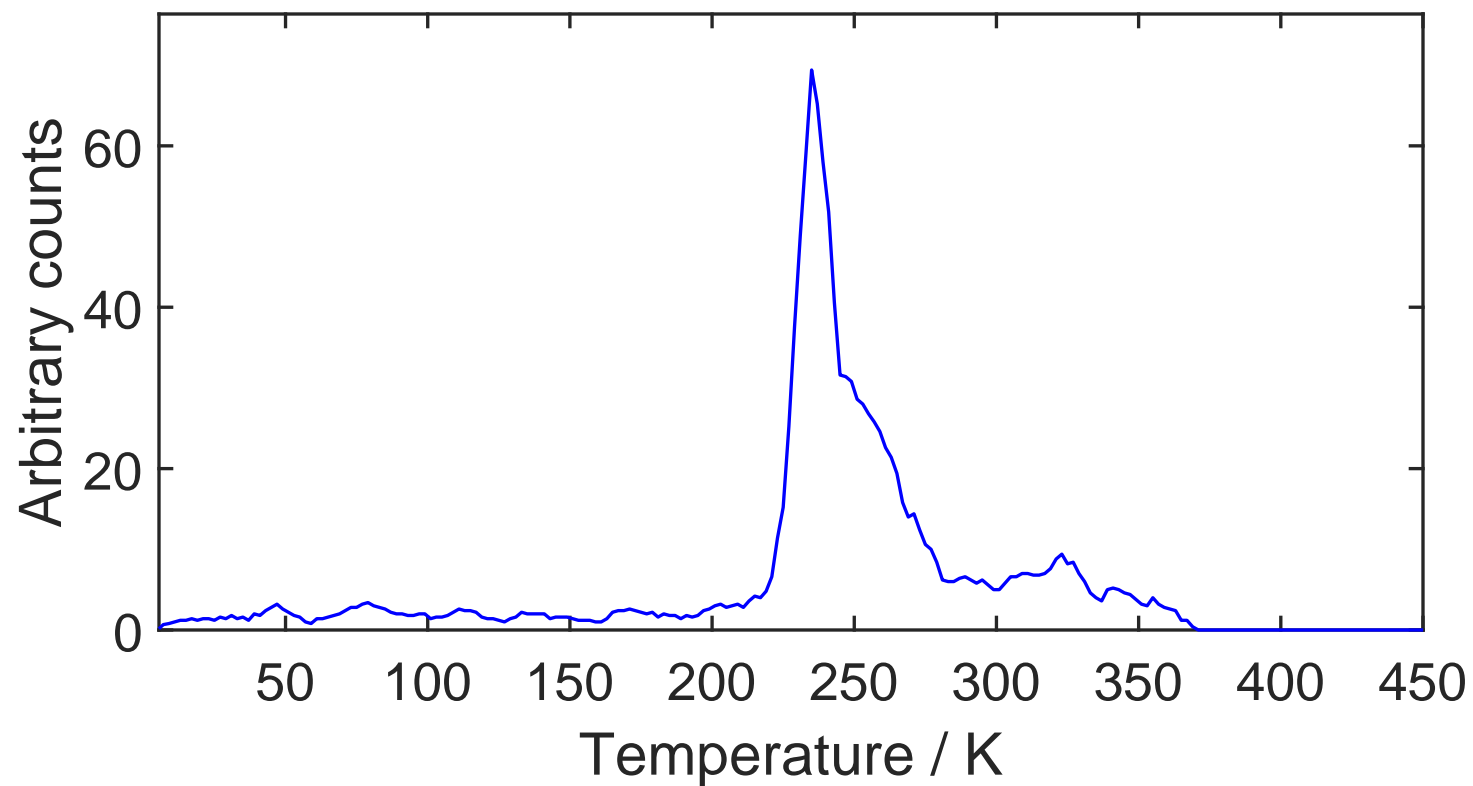
**mass: 123 amu MPA\_calibrationG\_all\_masses**



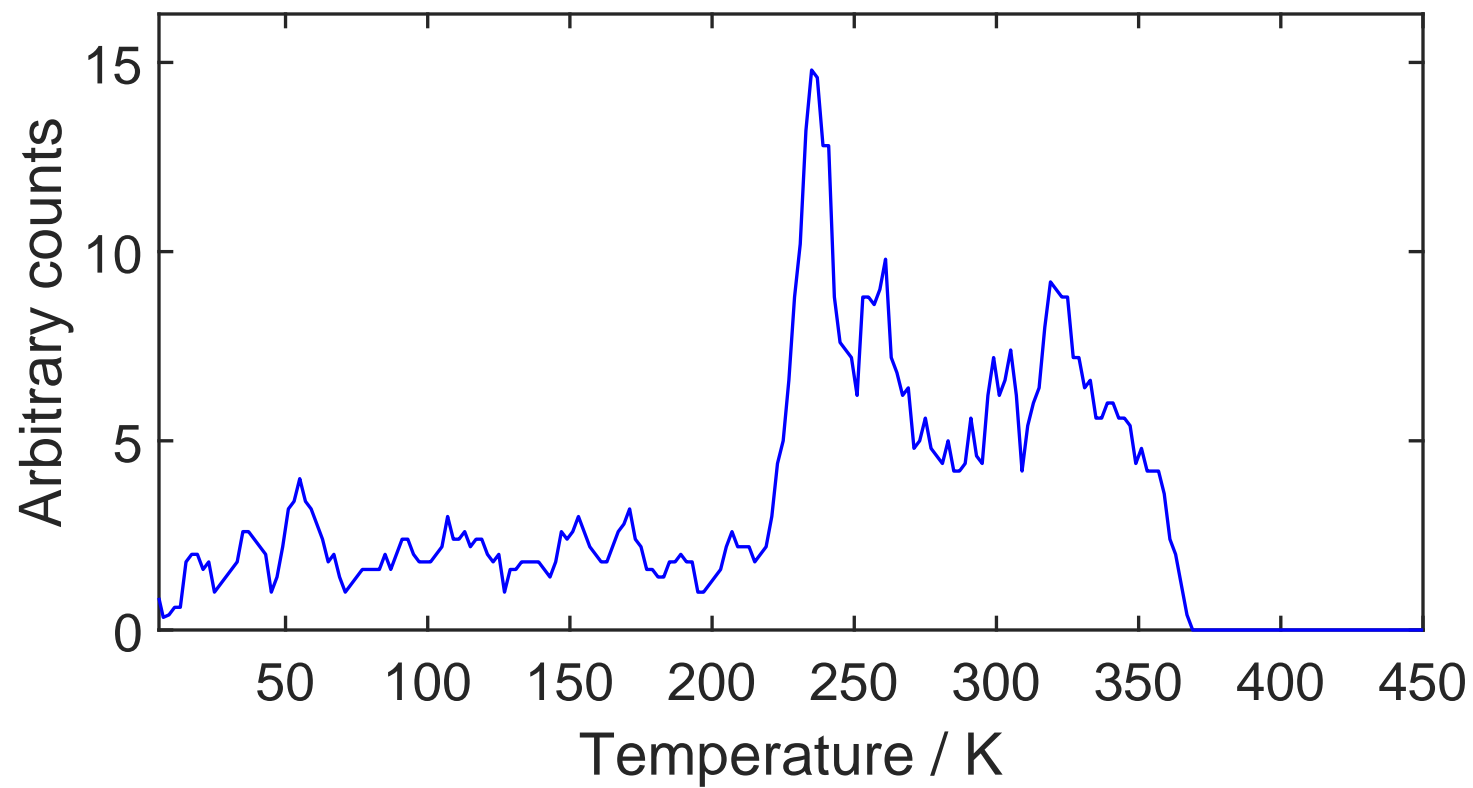
**mass: 124 amu MPA\_calibrationG\_all\_masses**

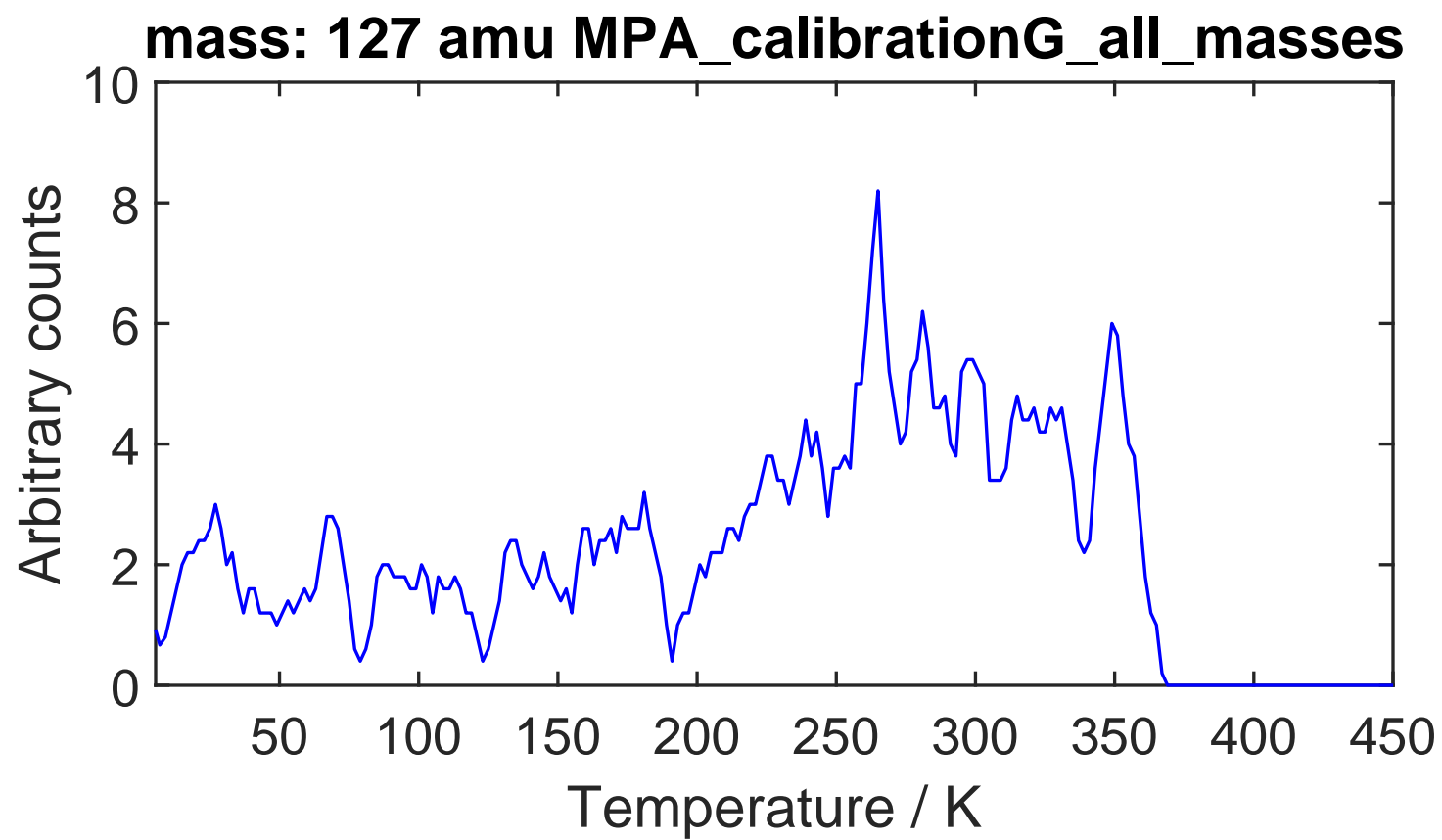


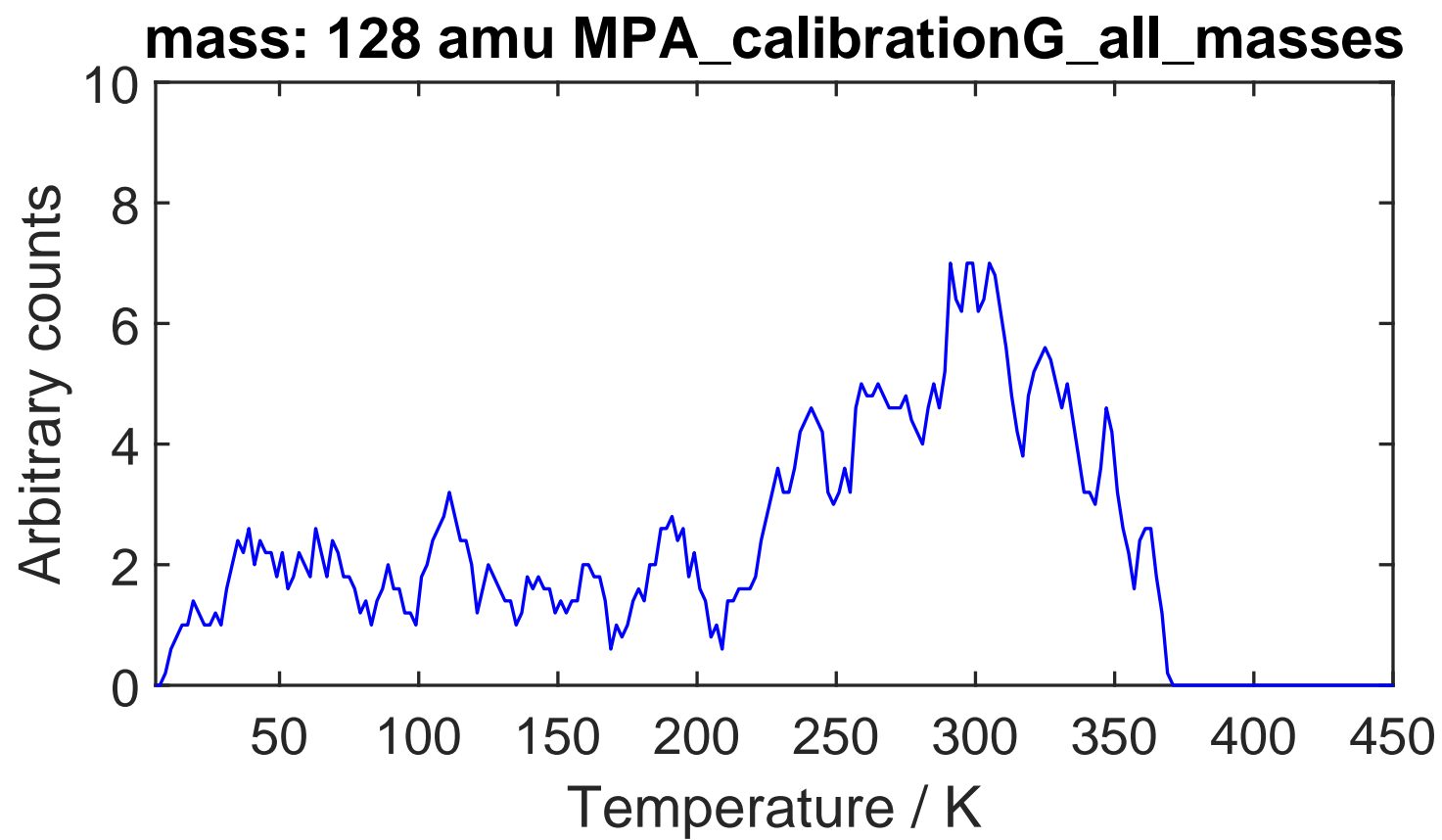
**mass: 125 amu MPA\_calibrationG\_all\_masses**

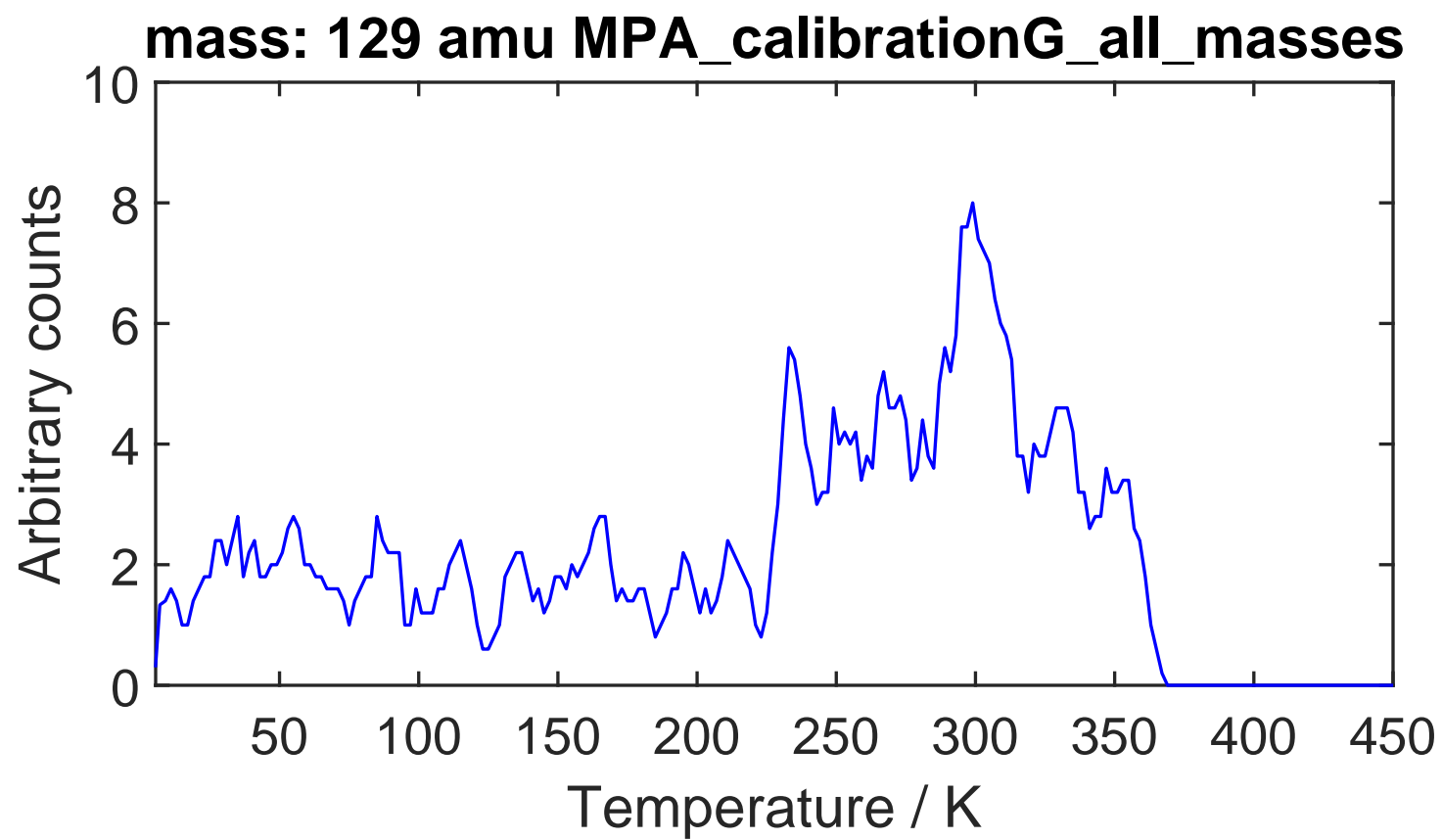


**mass: 126 amu MPA\_calibrationG\_all\_masses**

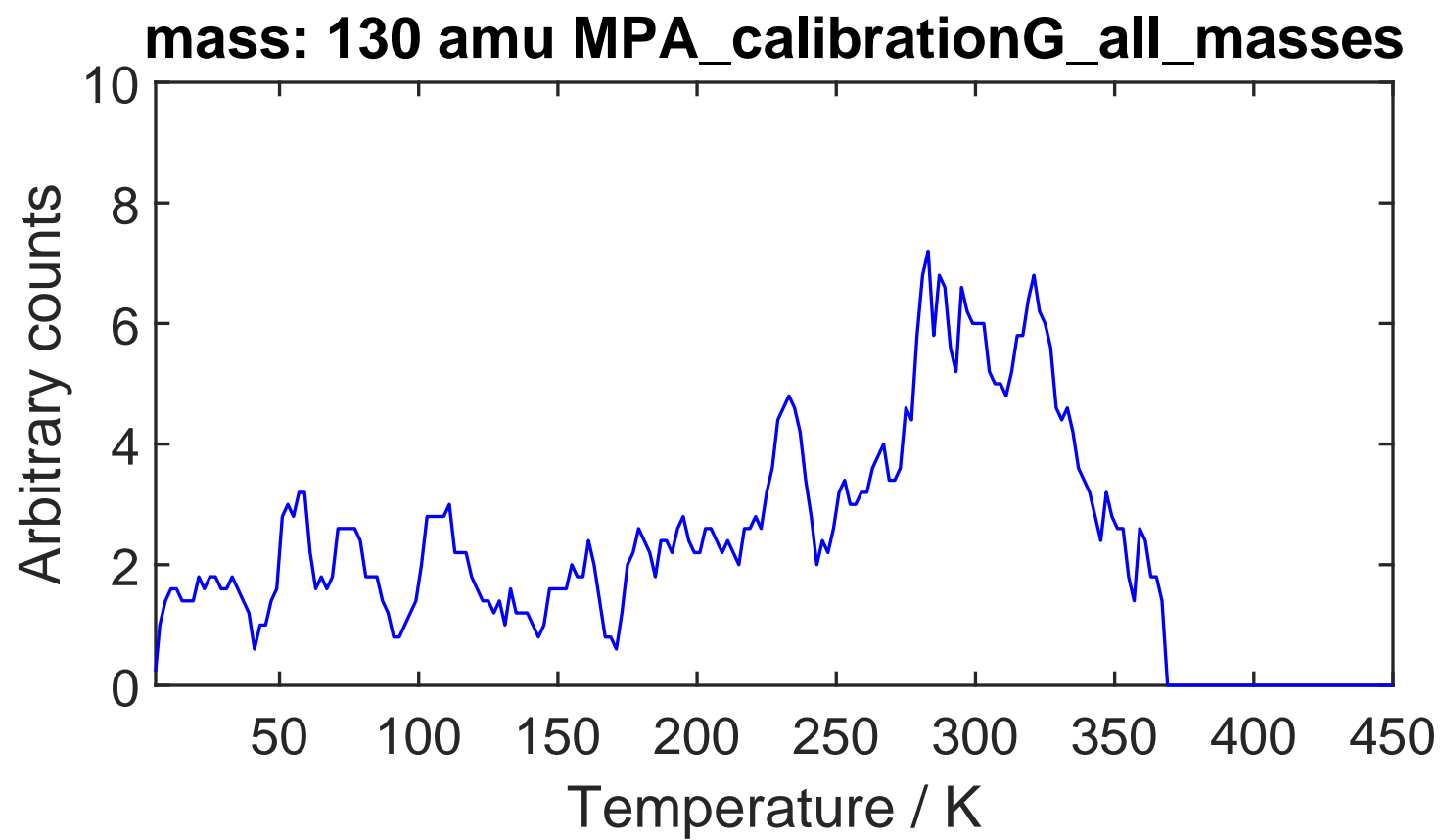


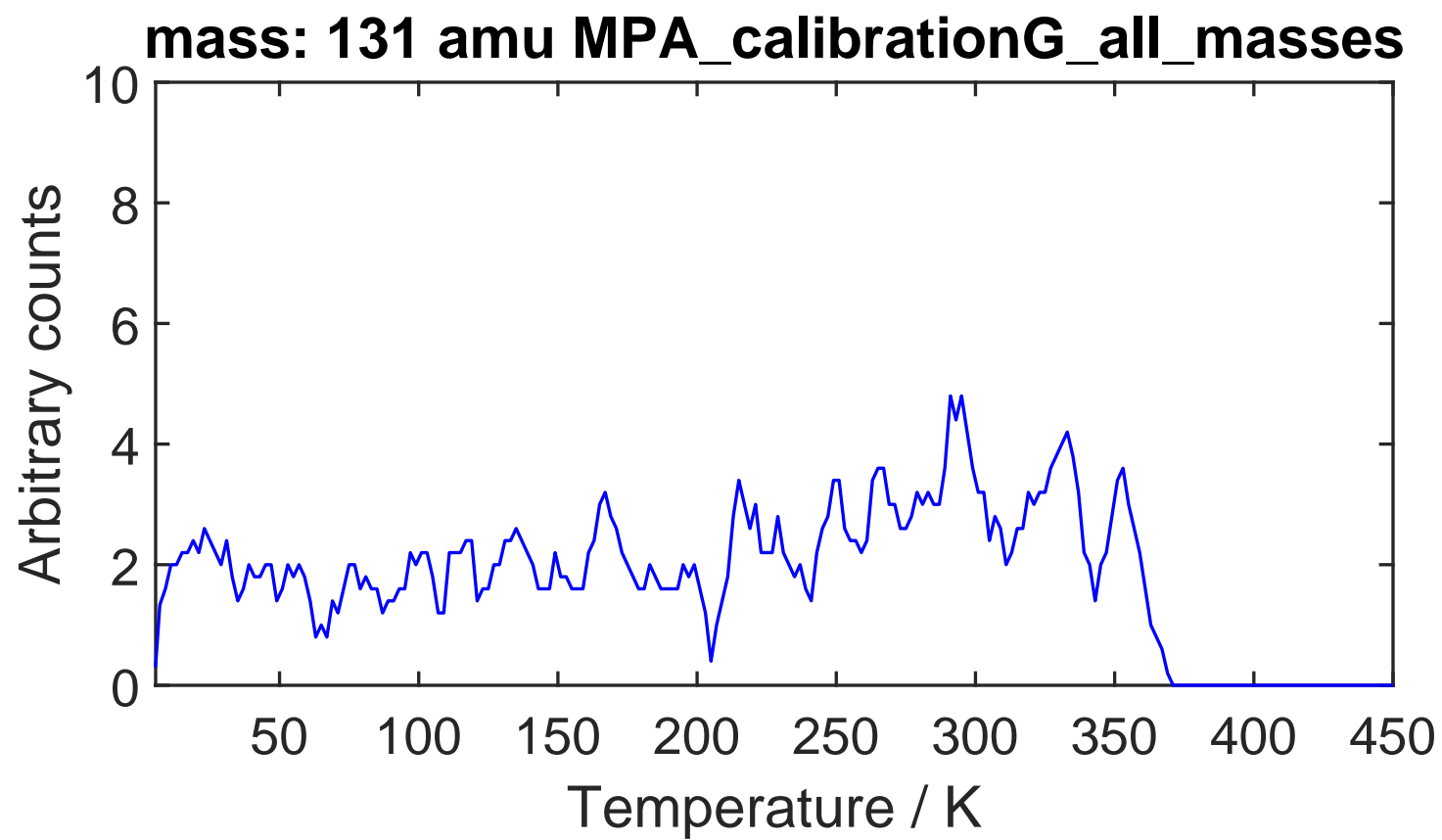


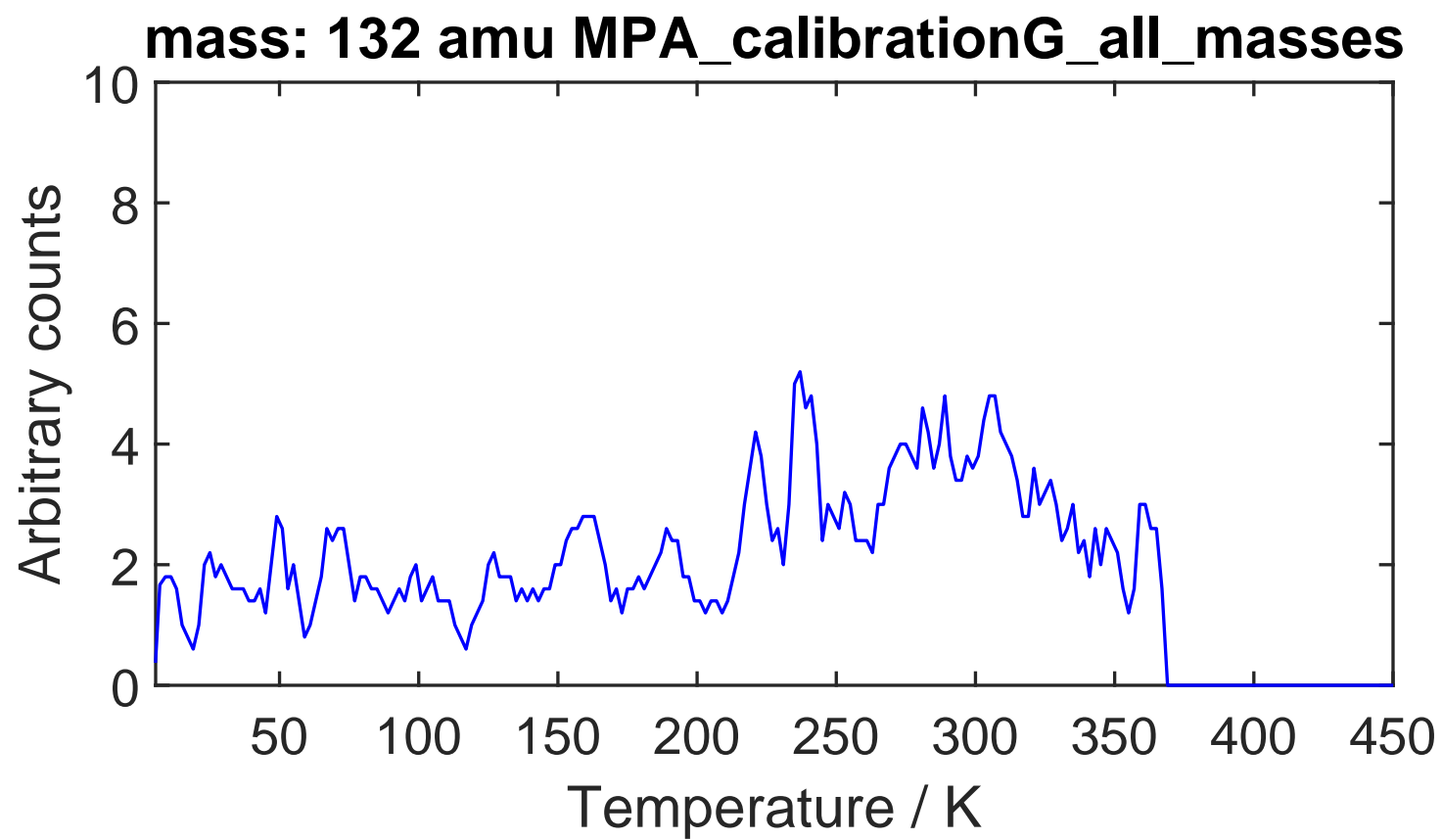


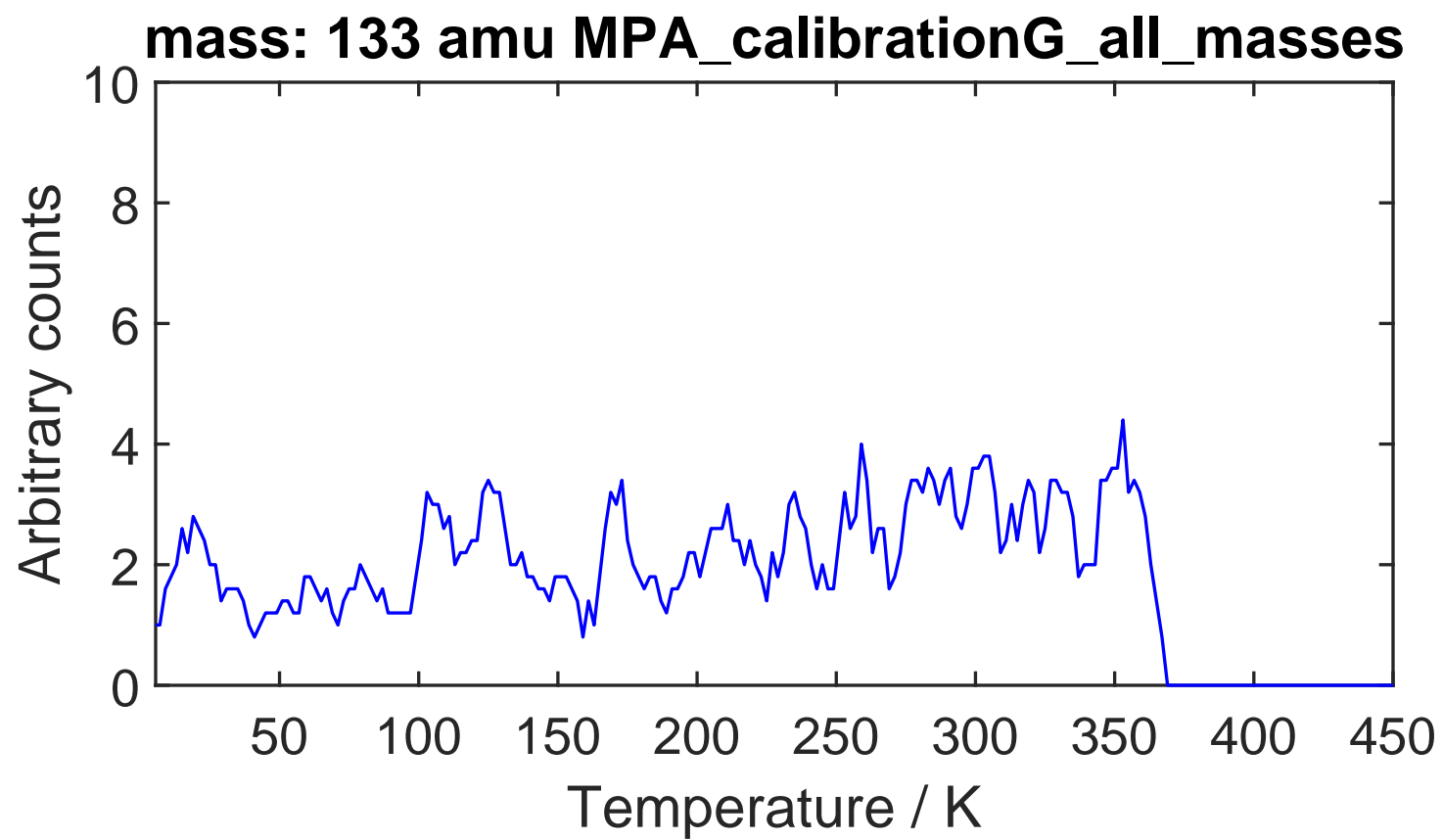


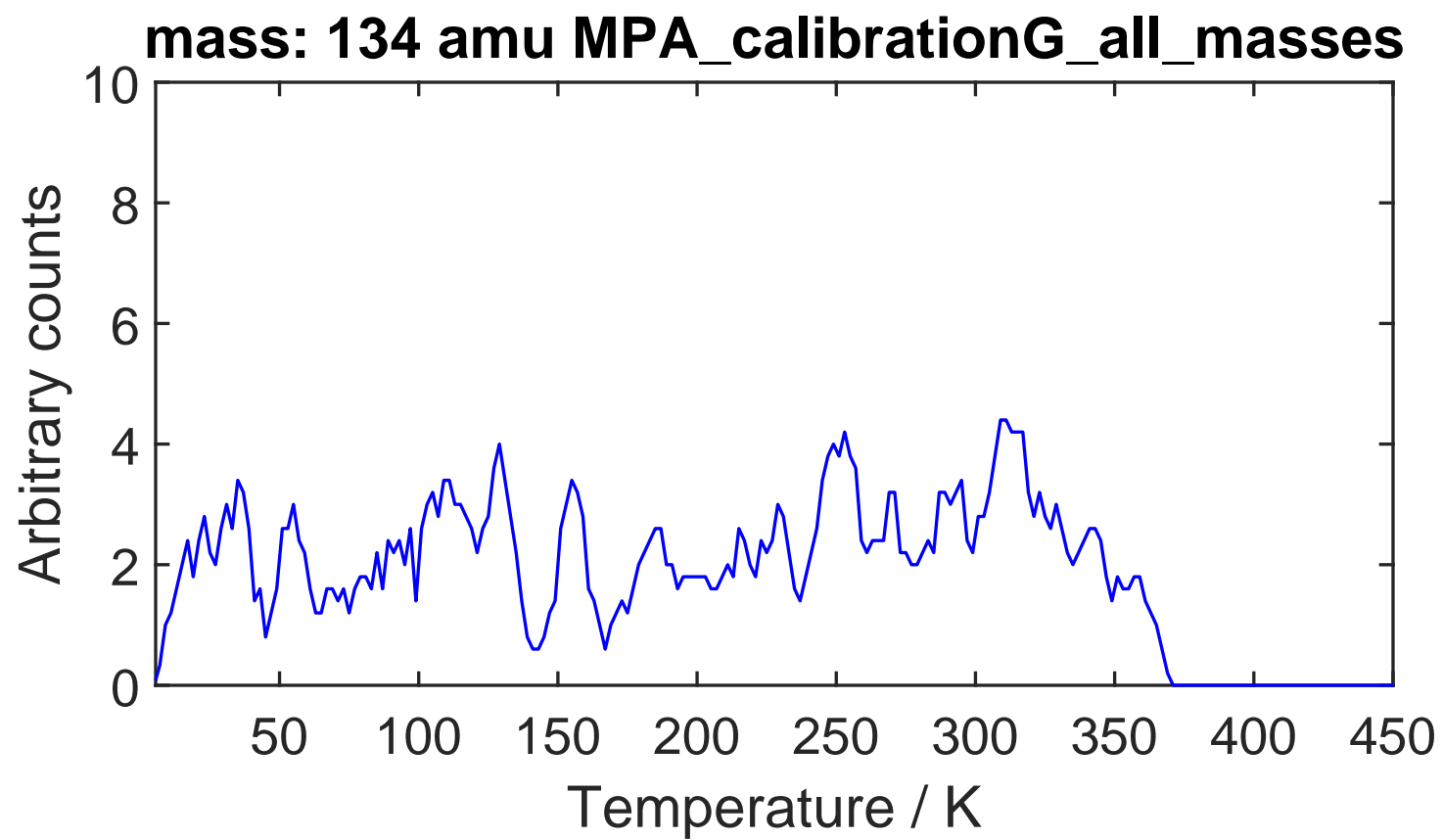


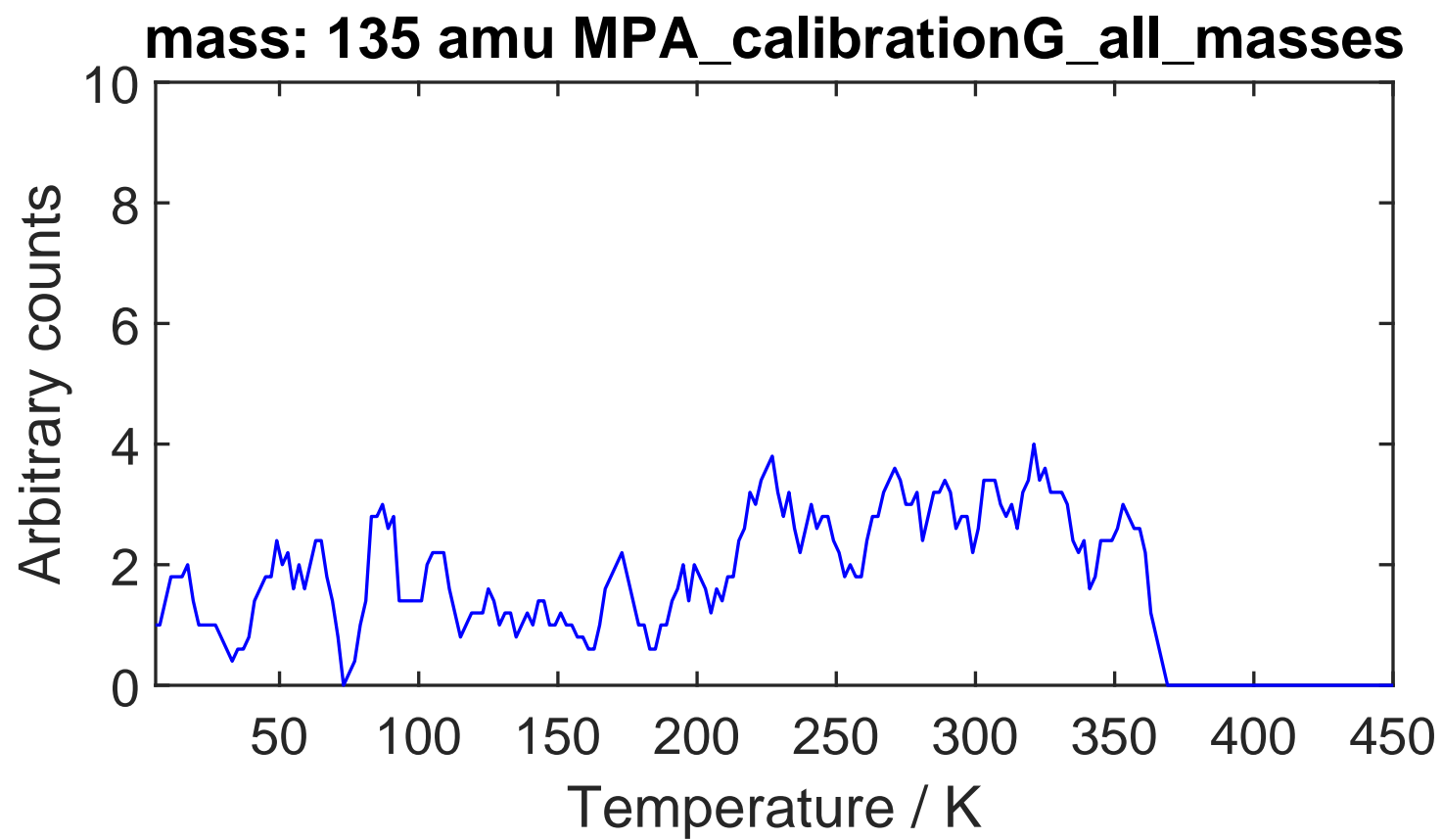


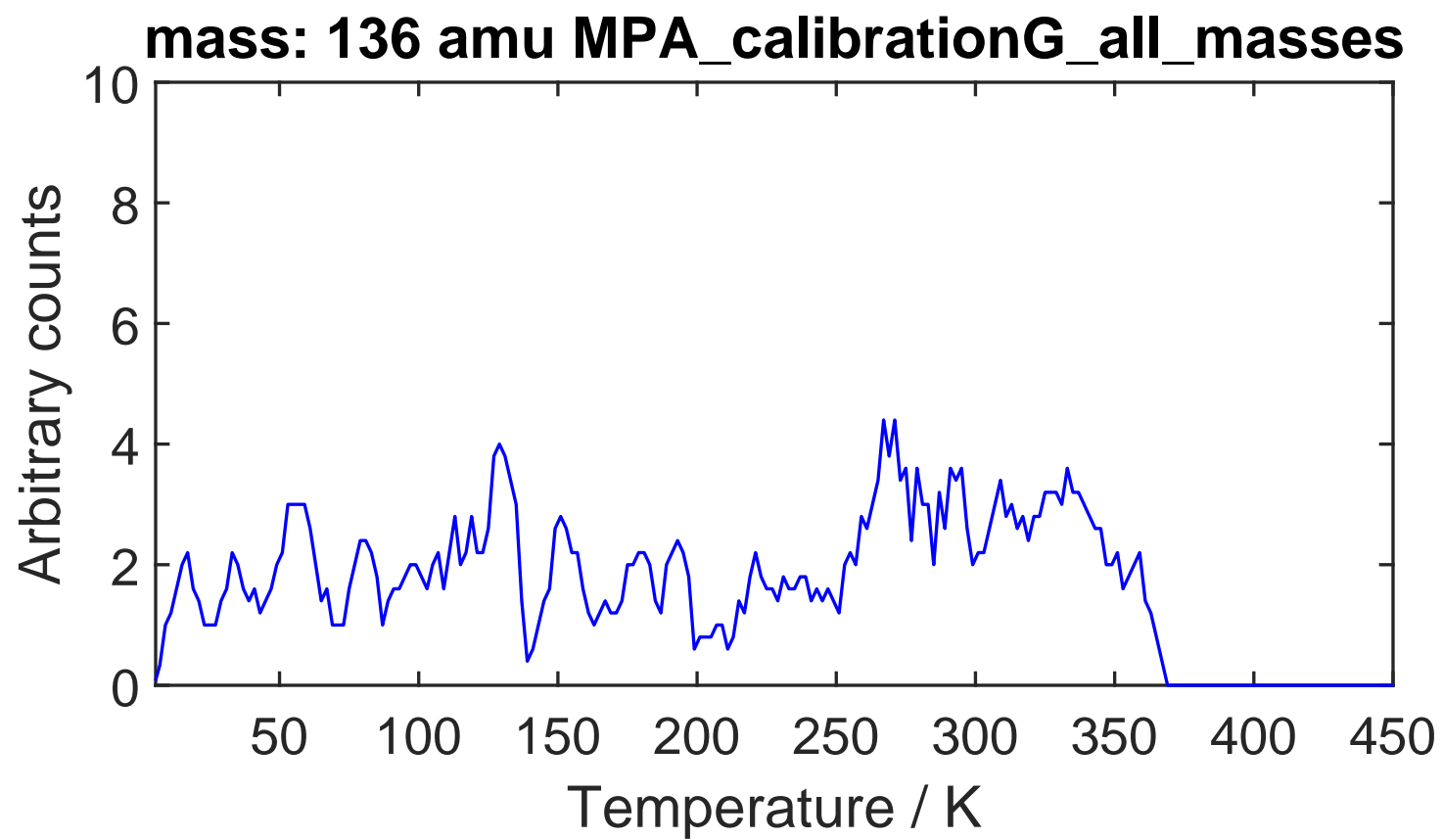


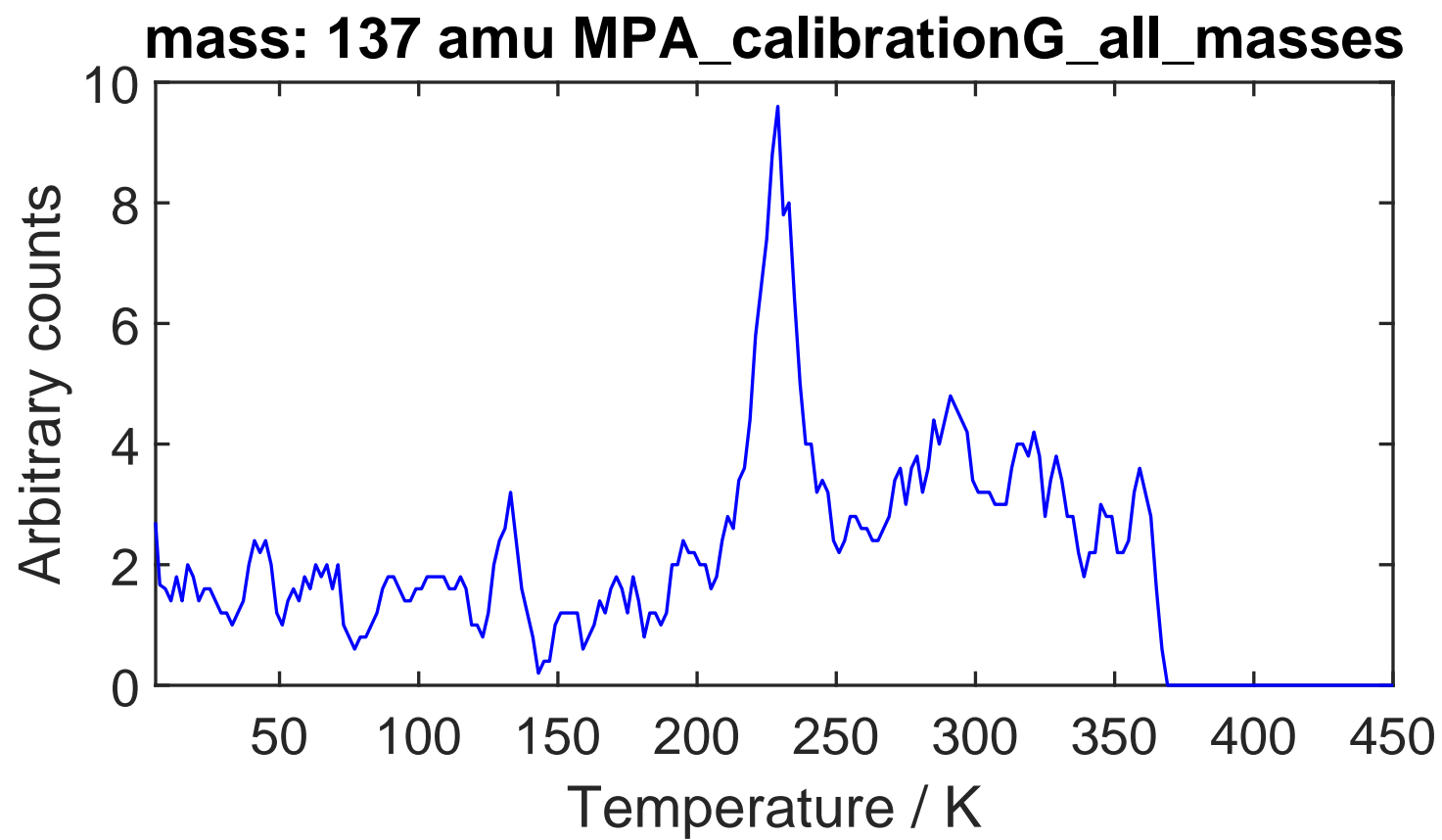




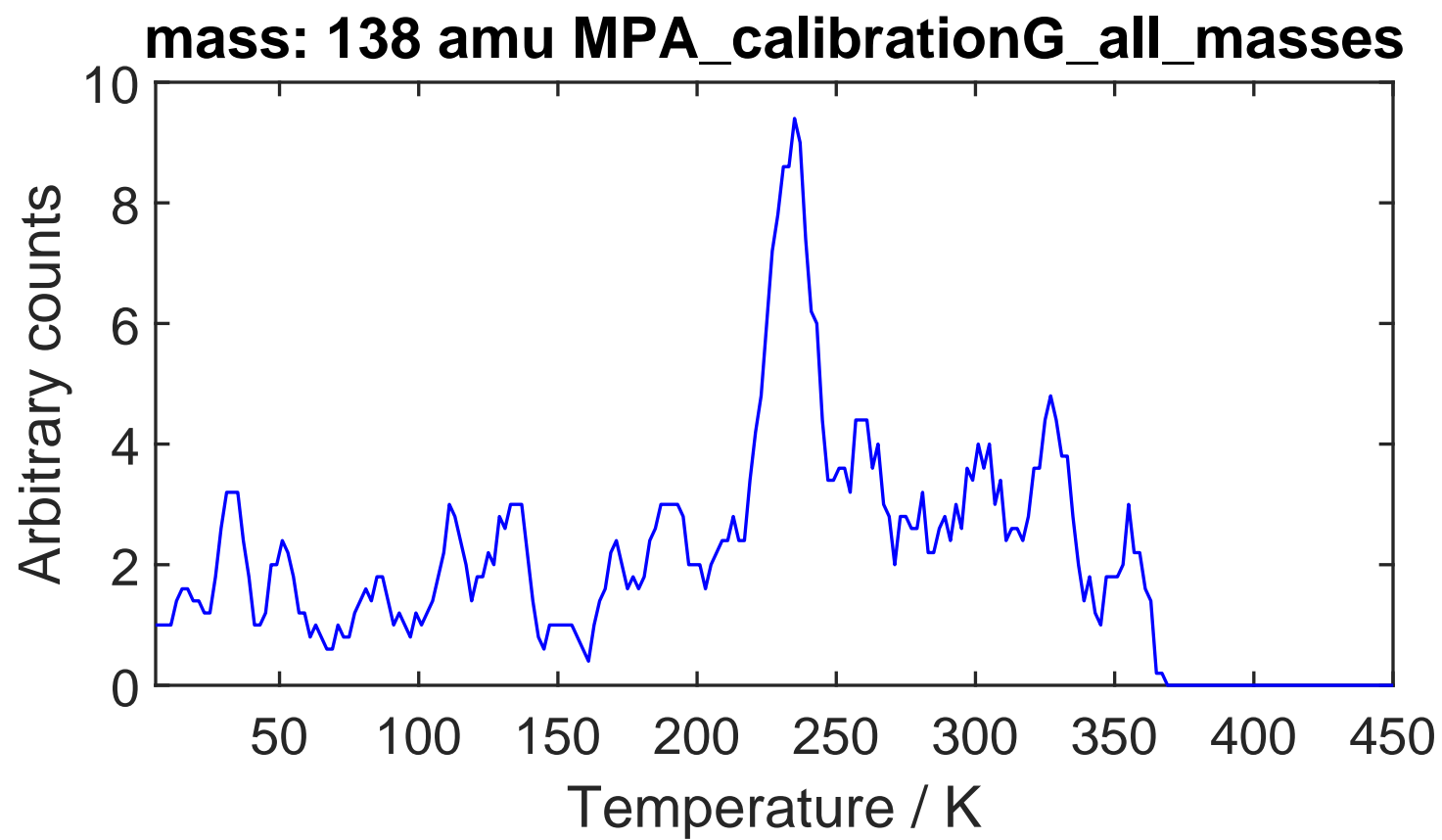




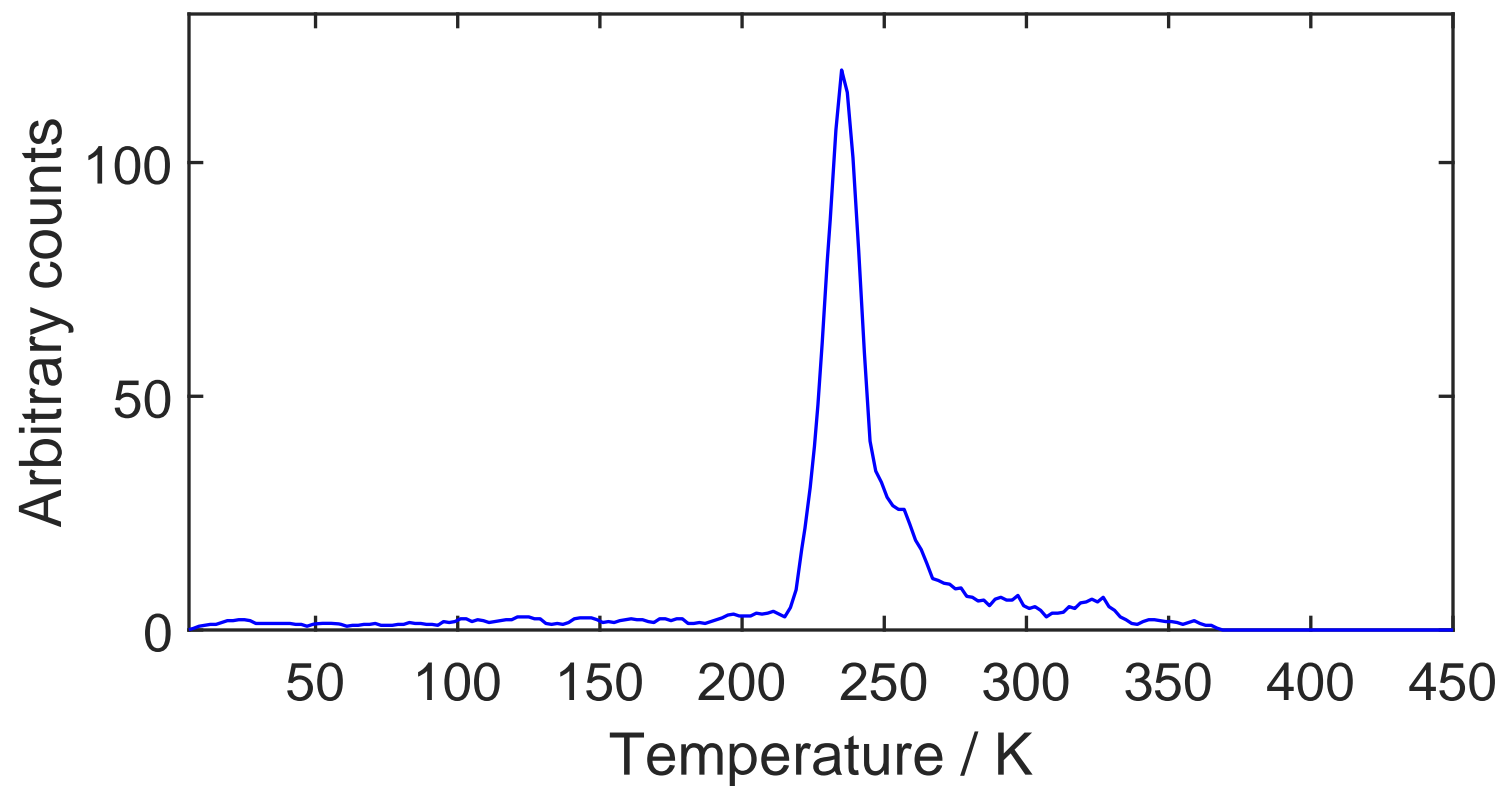




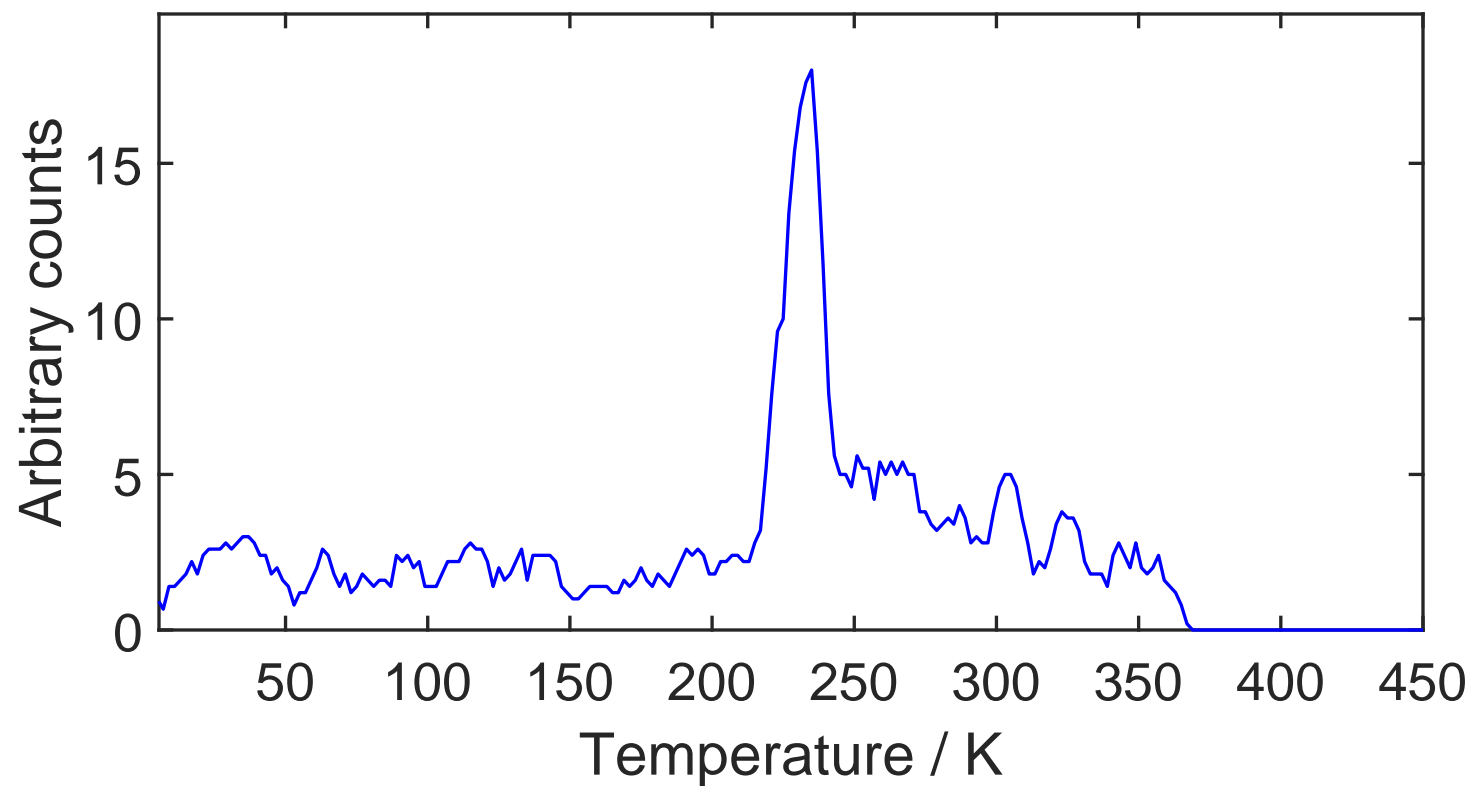


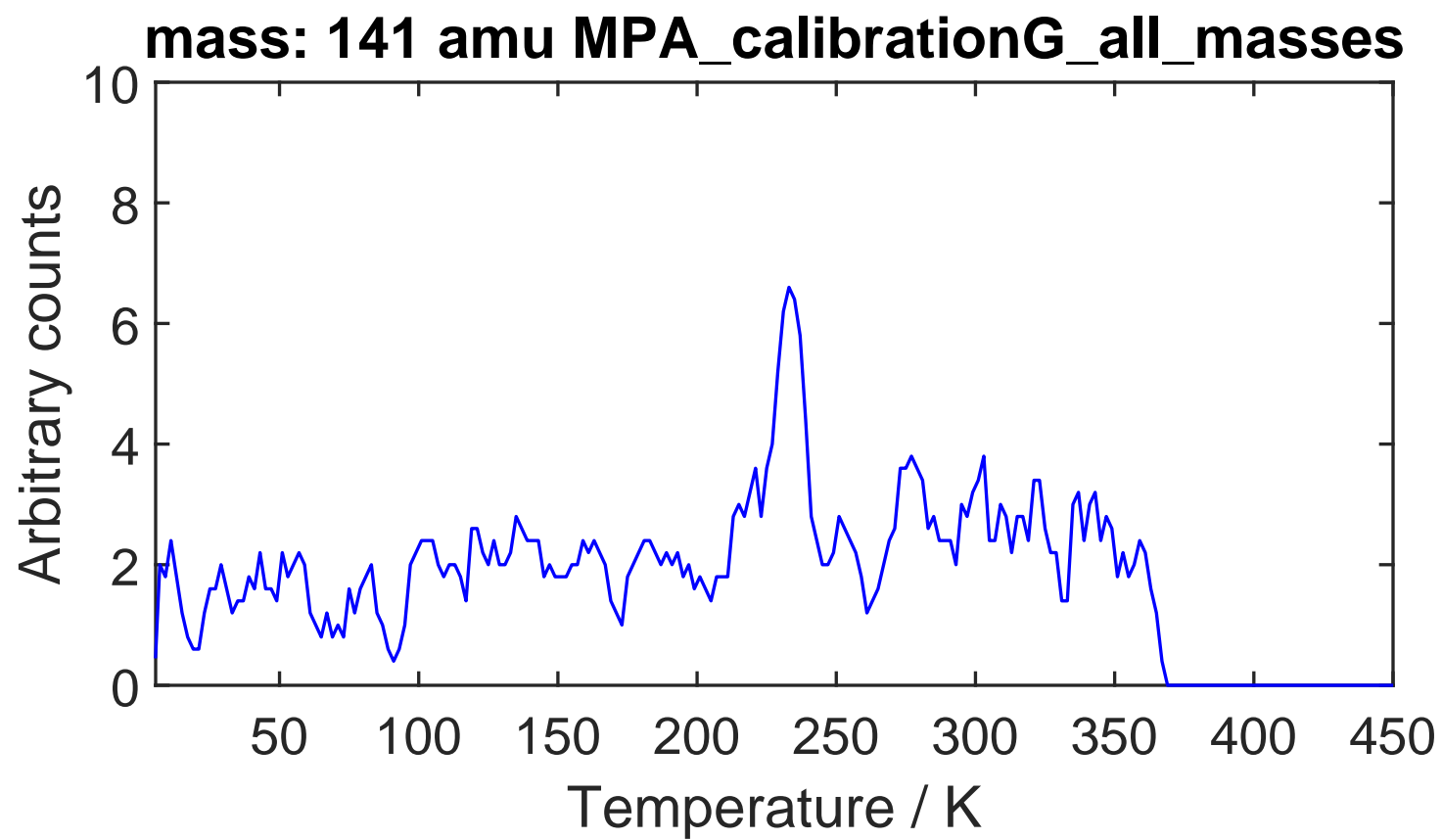


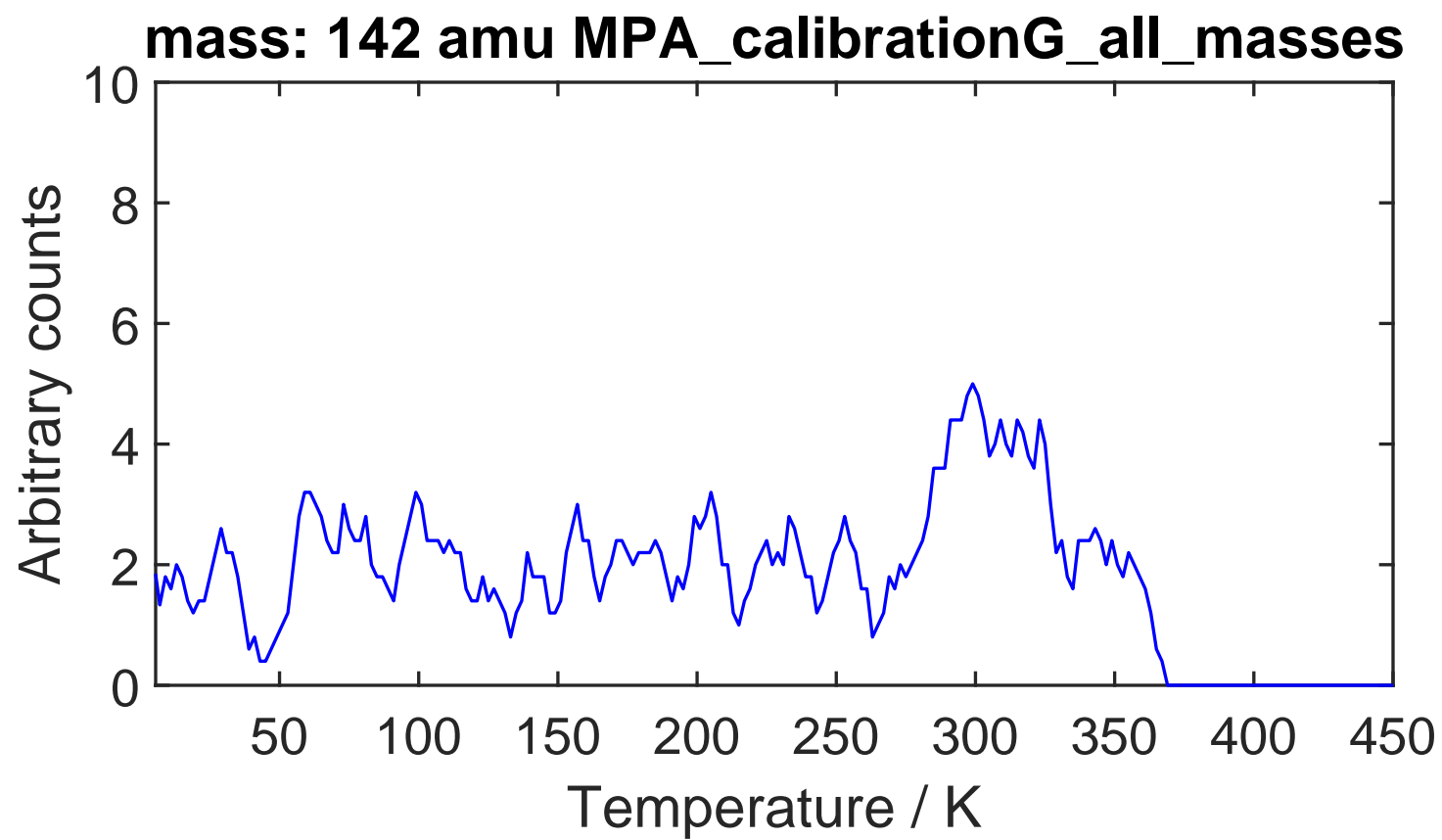
**mass: 139 amu MPA\_calibrationG\_all\_masses**

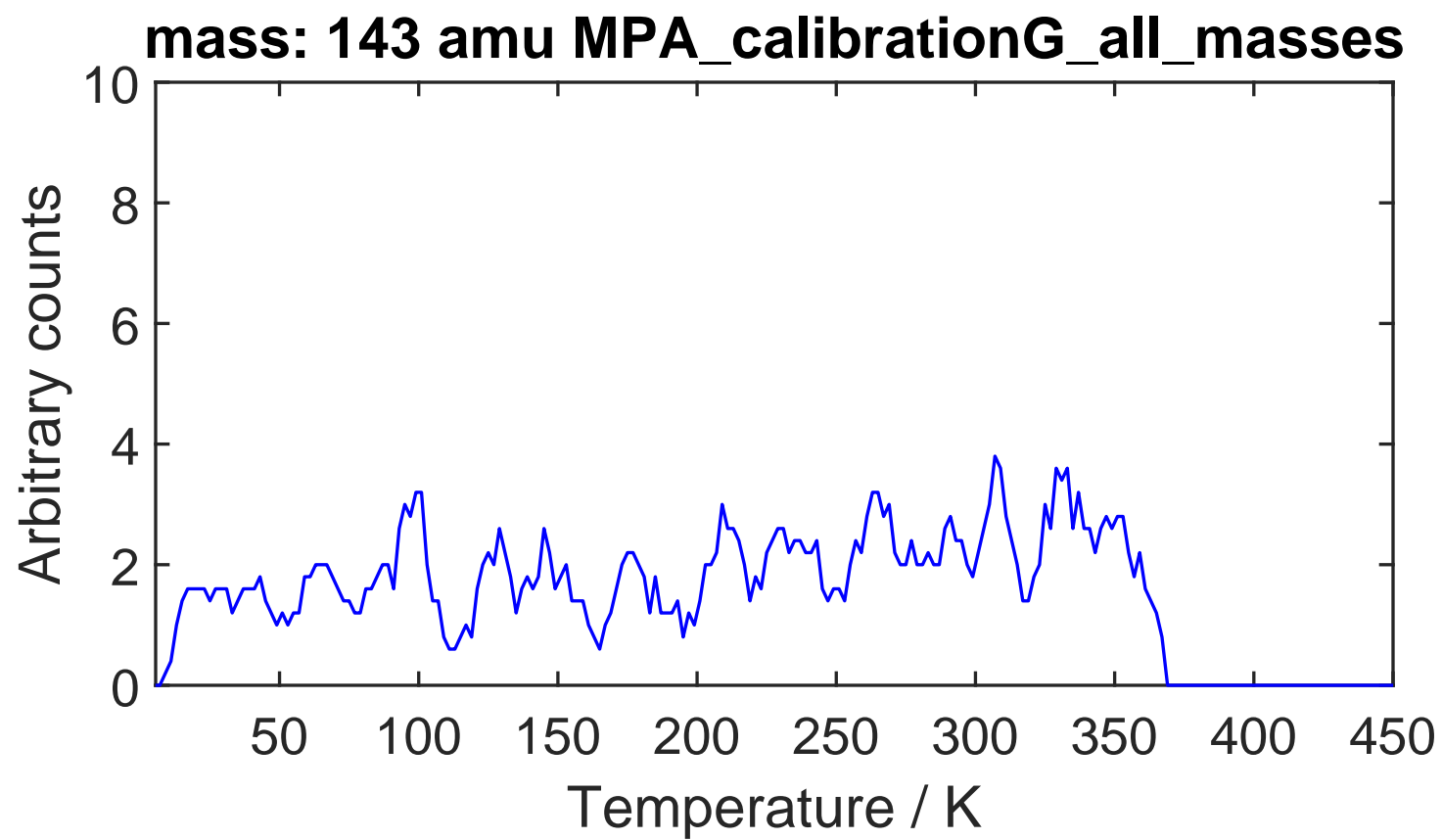


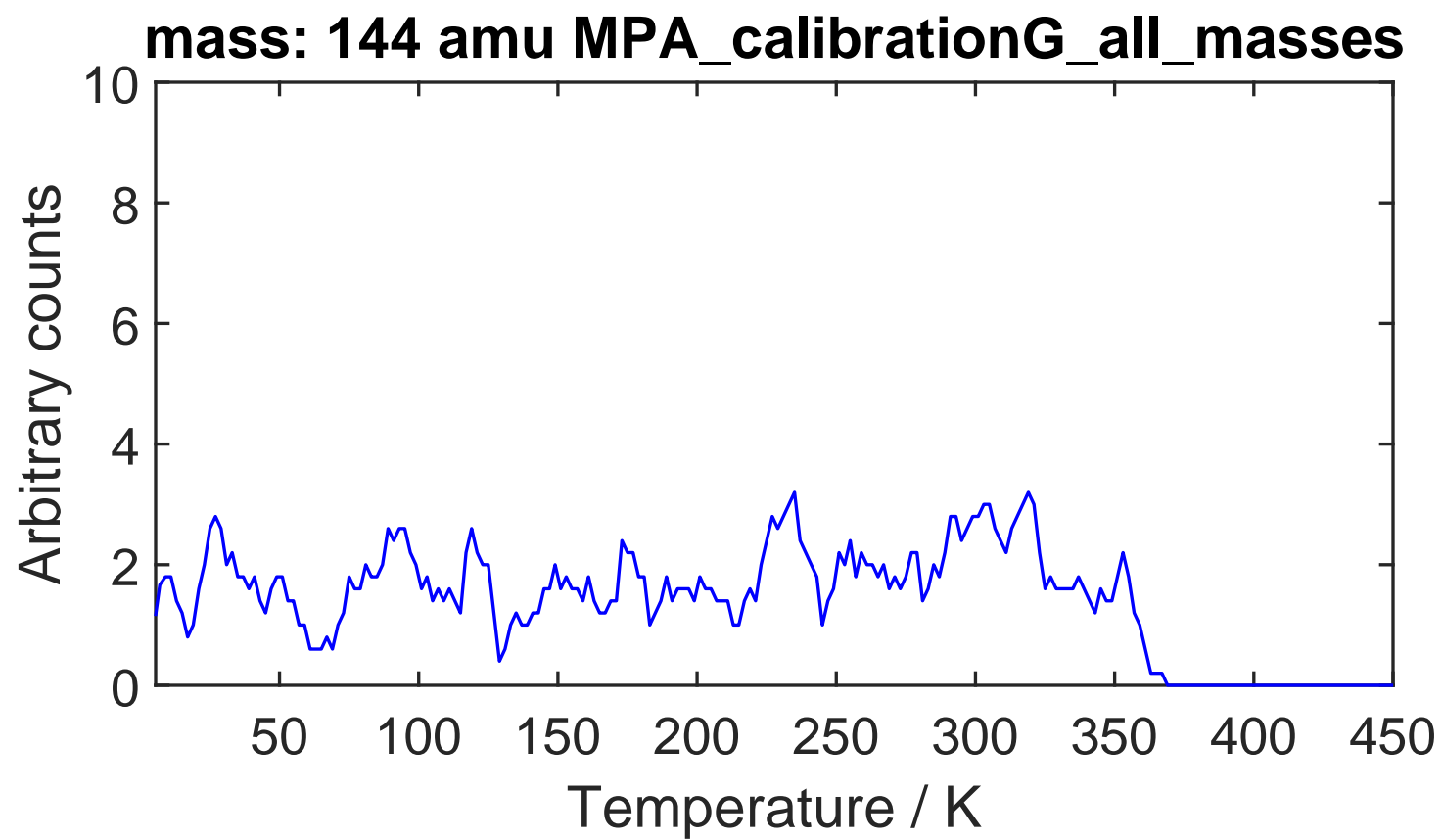
**mass: 140 amu MPA\_calibrationG\_all\_masses**

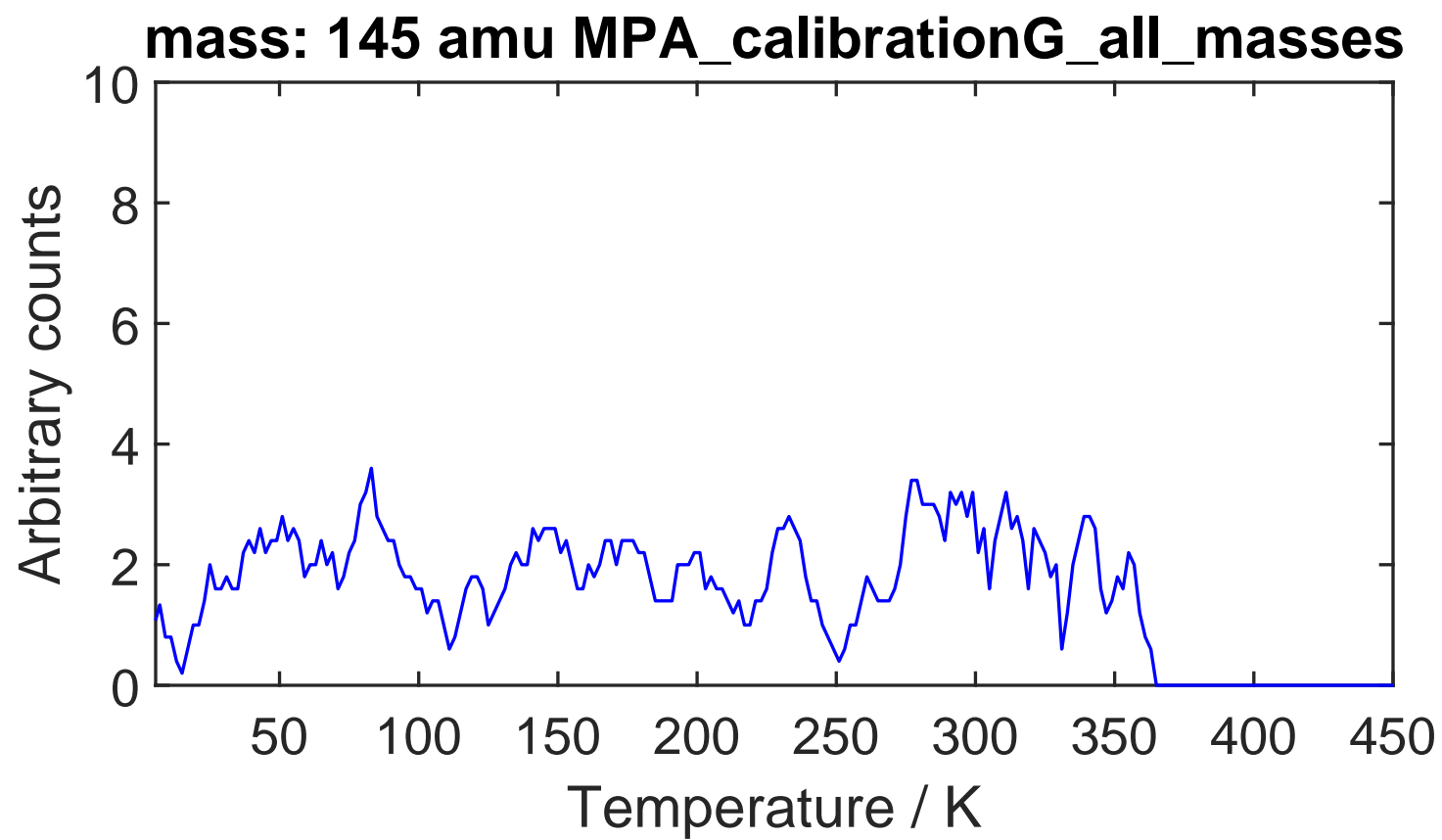




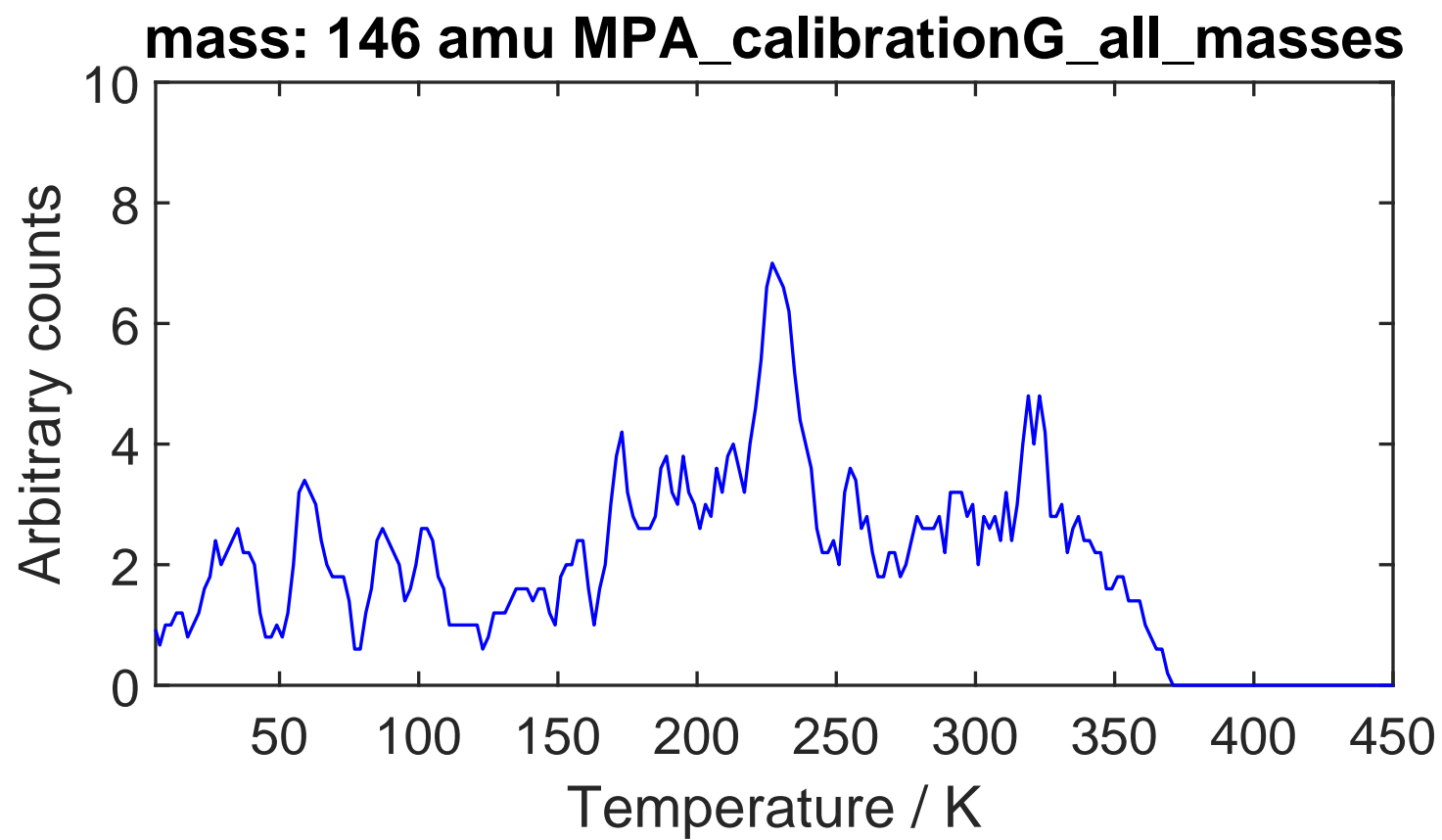


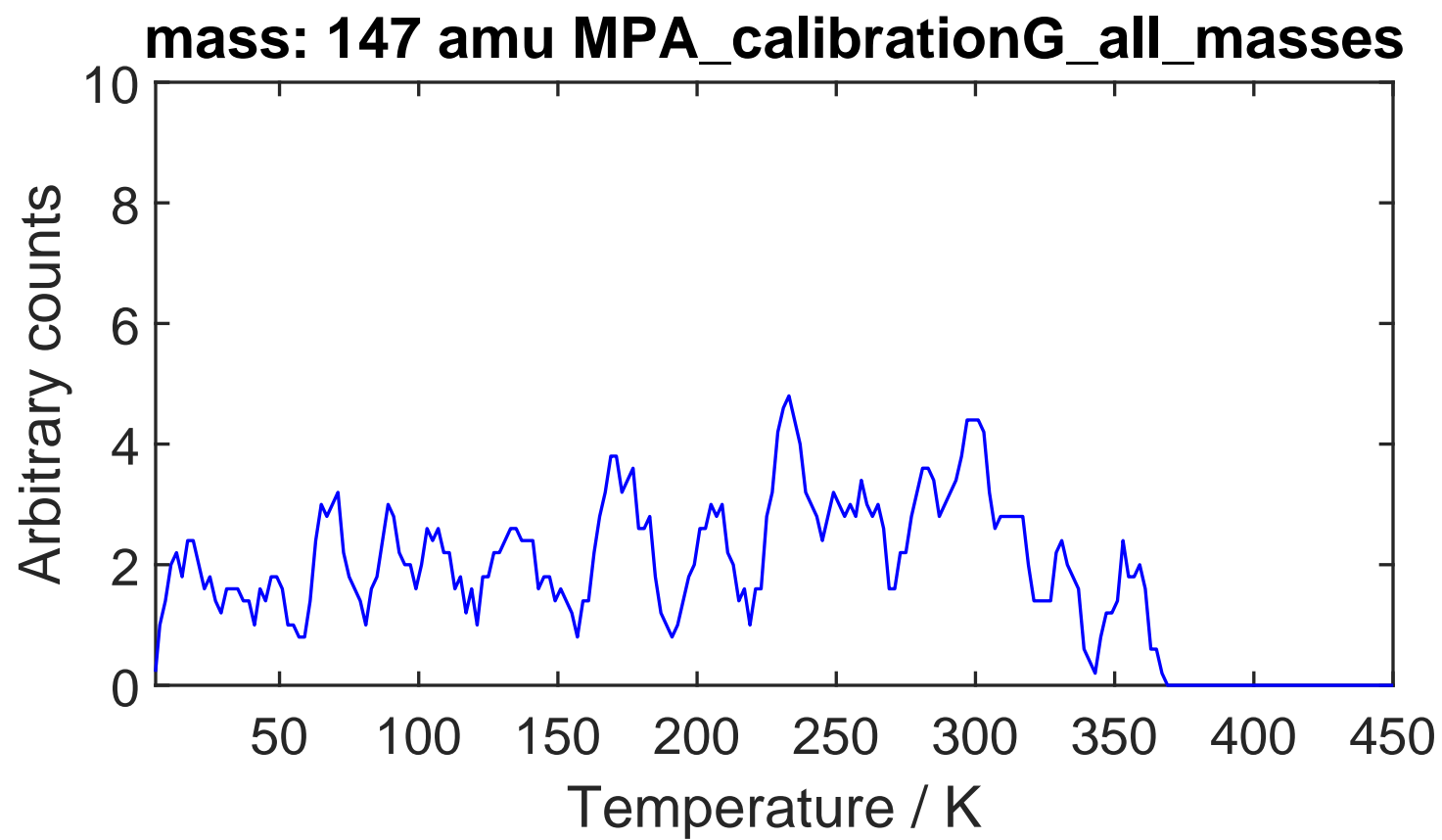


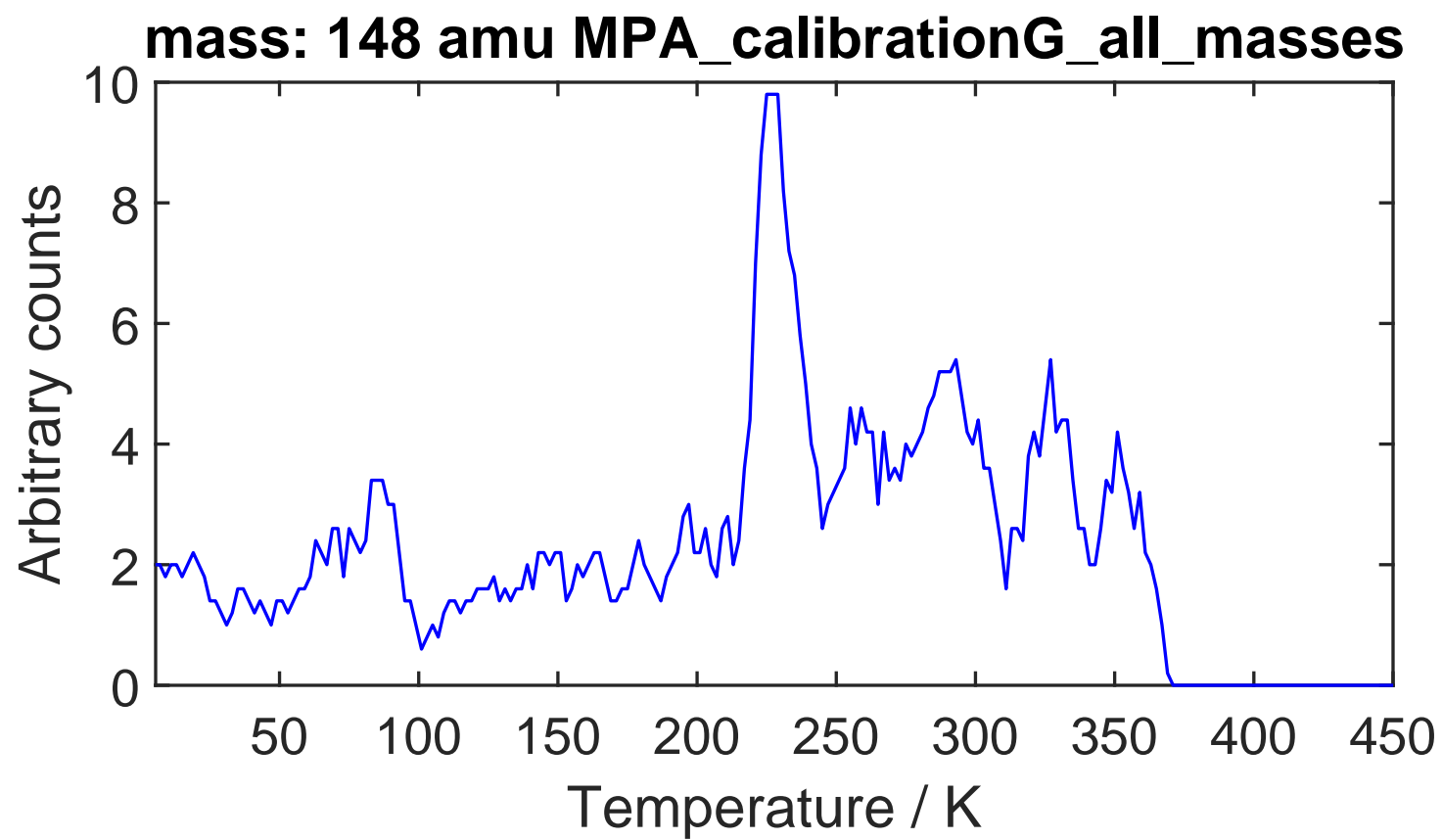


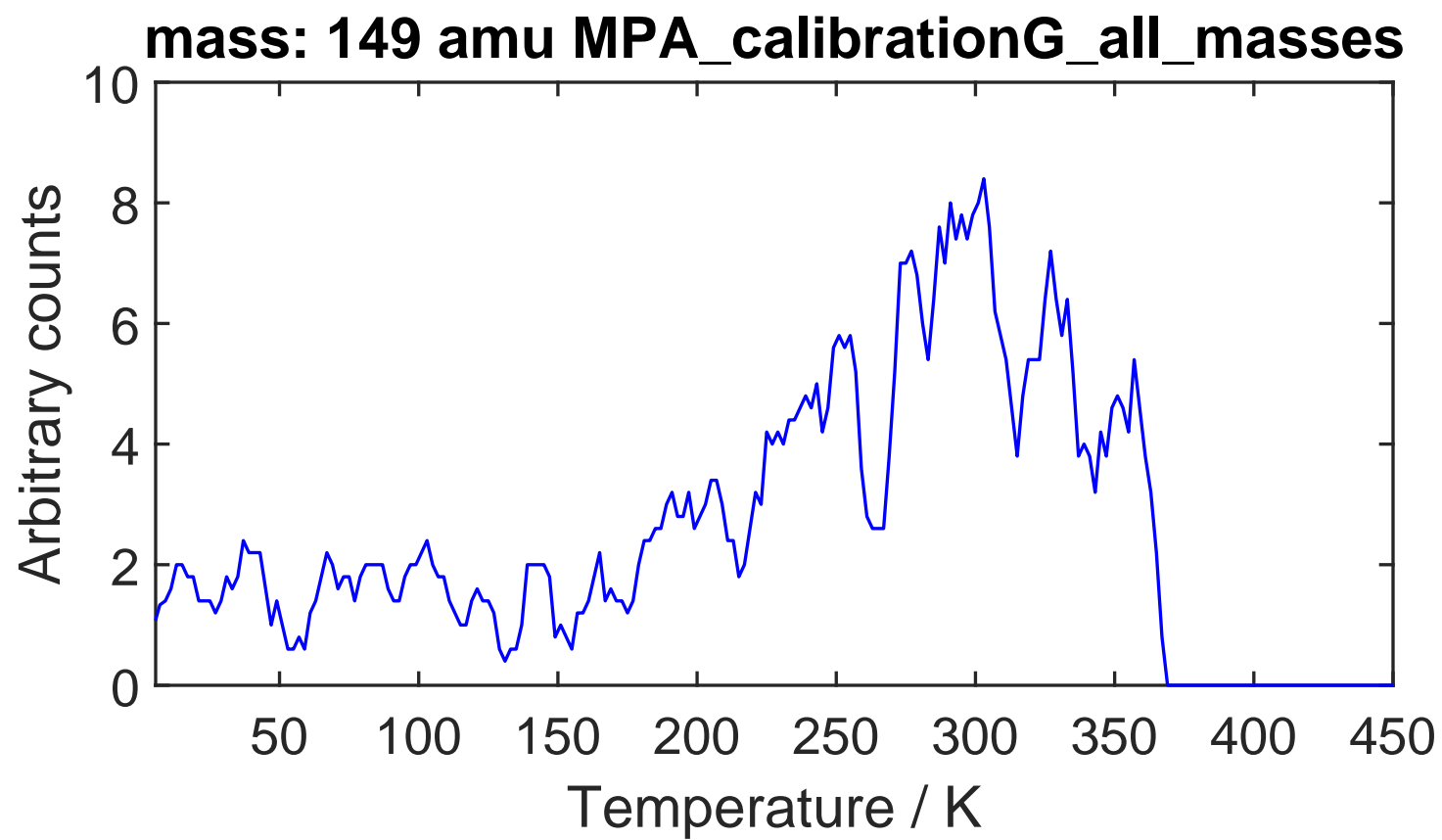


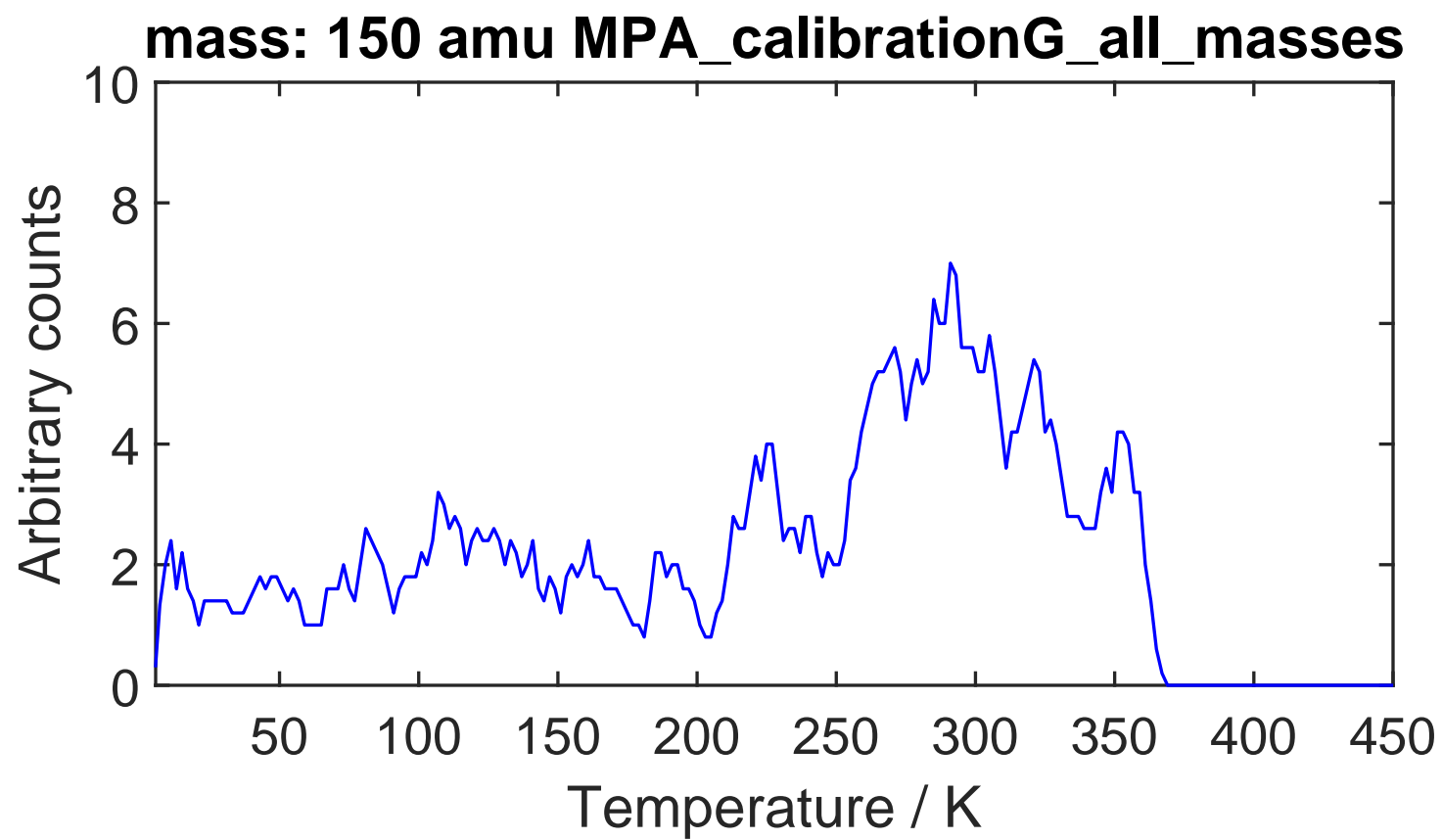


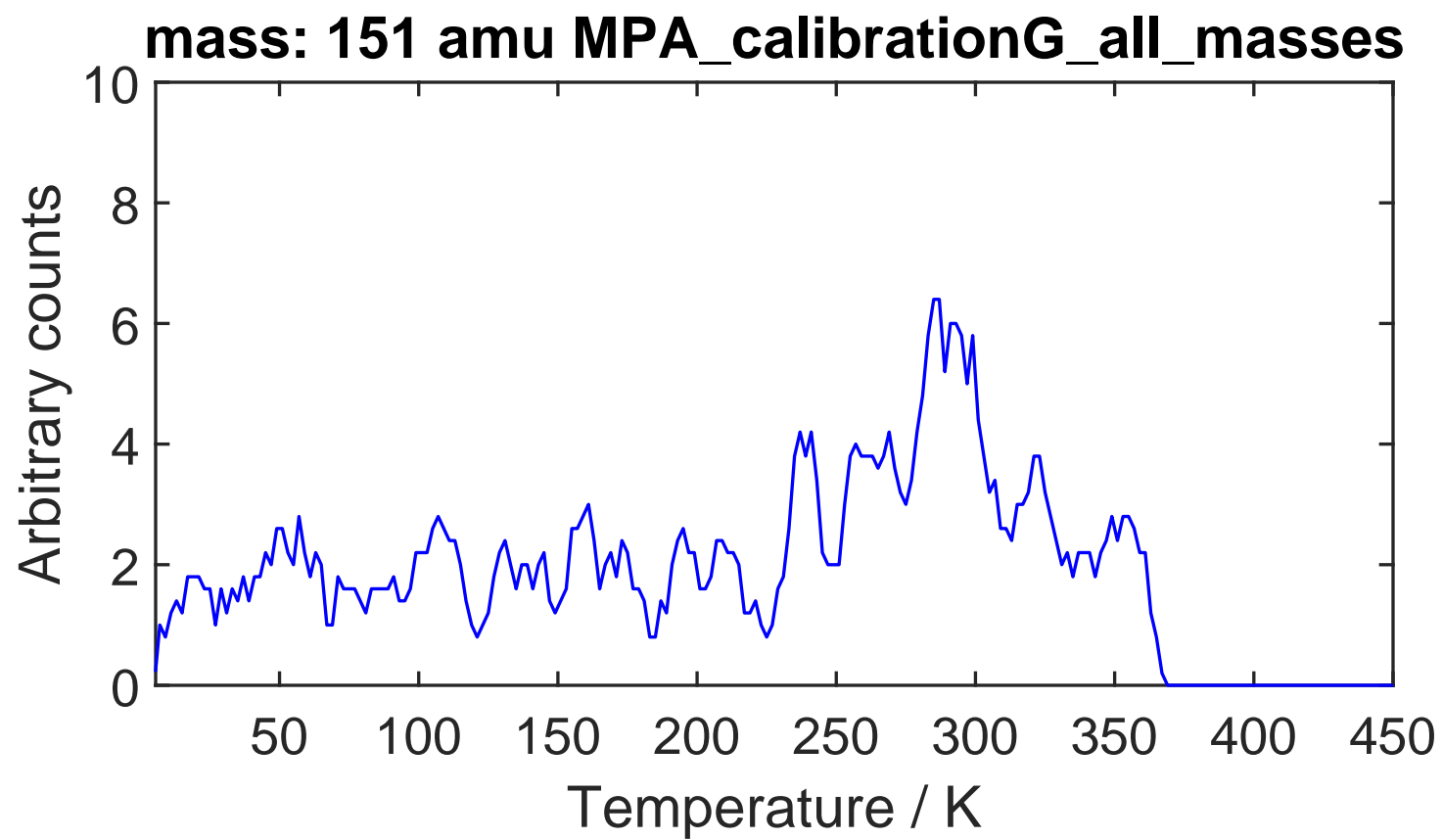


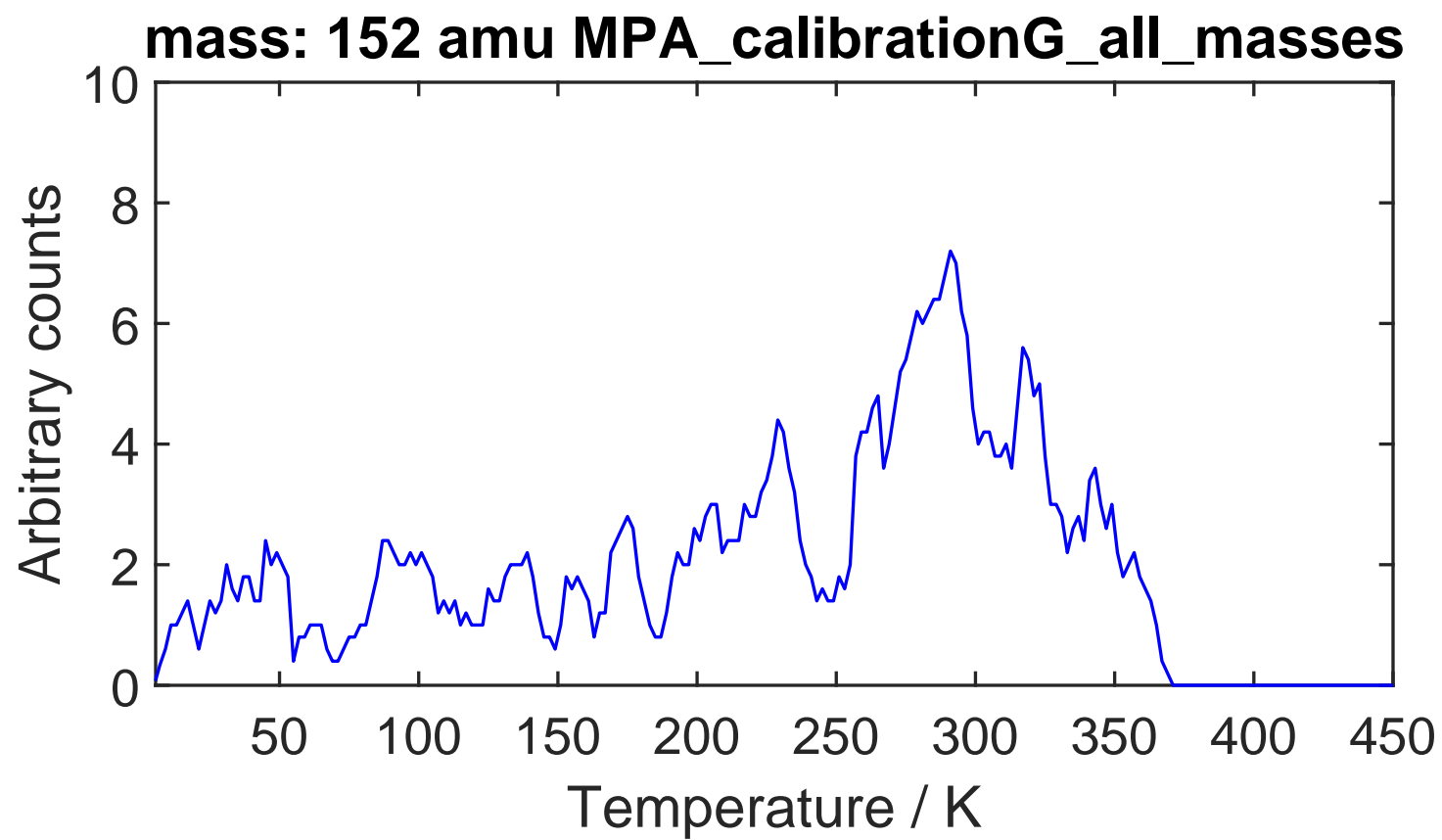


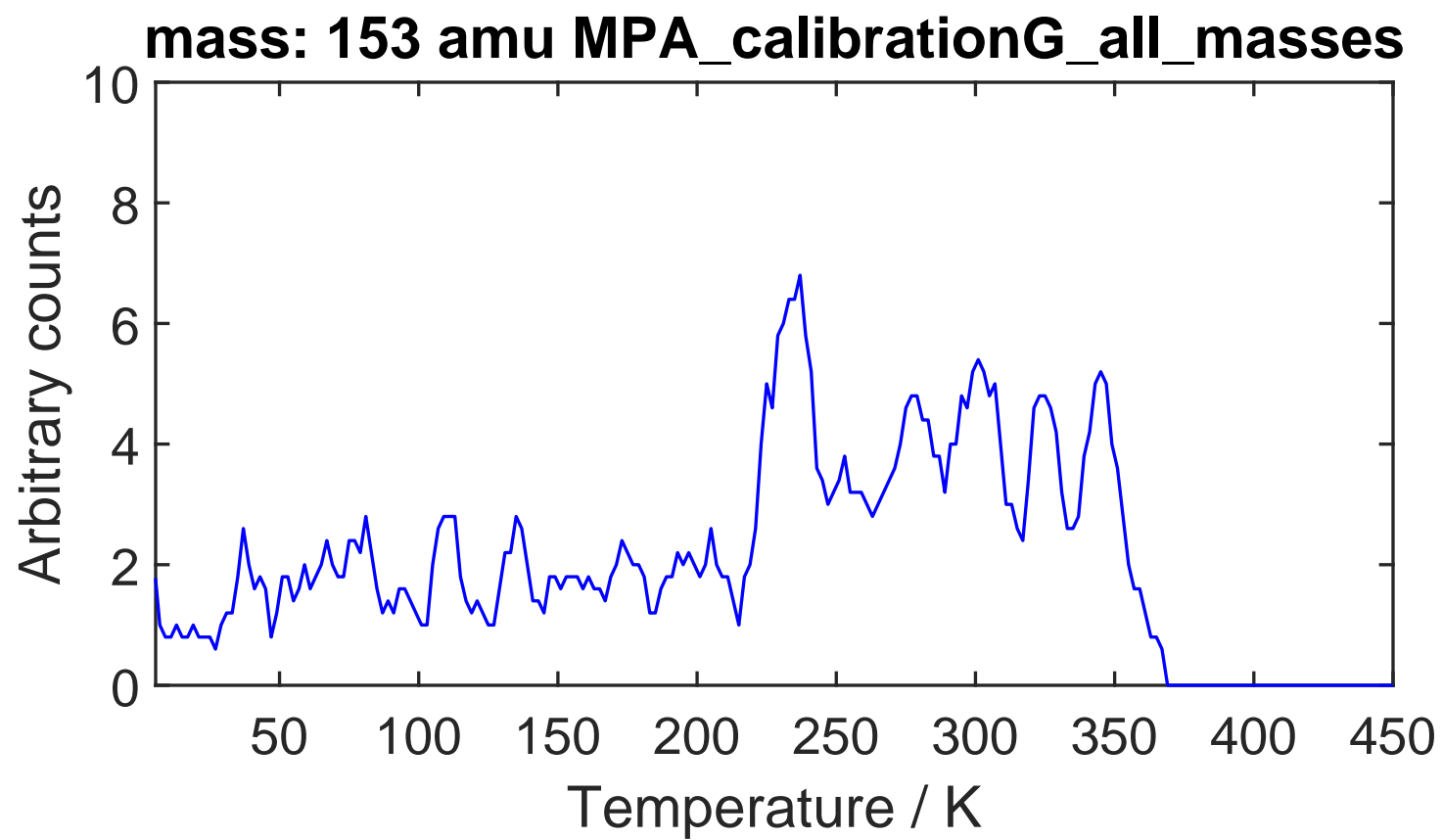




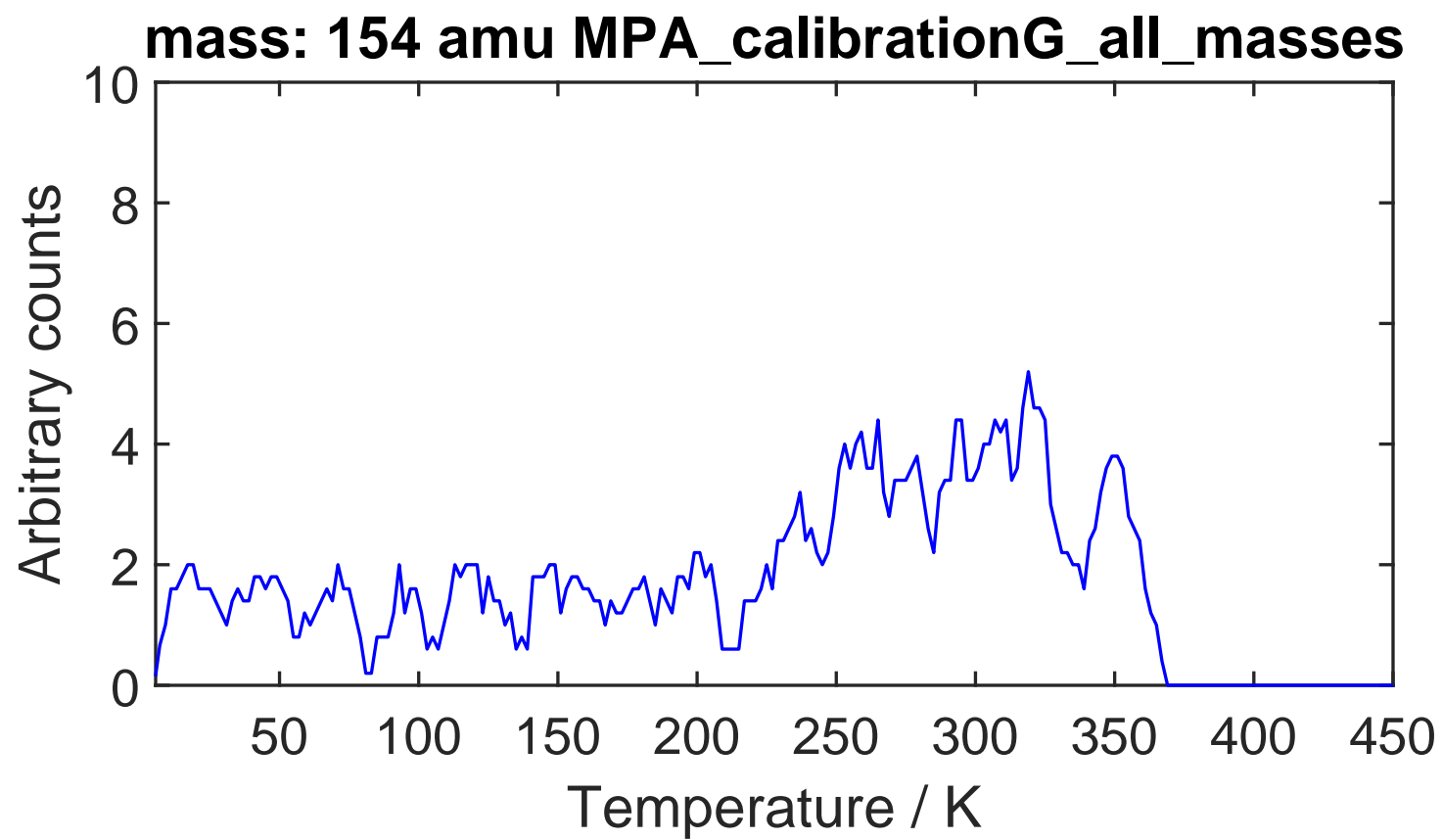




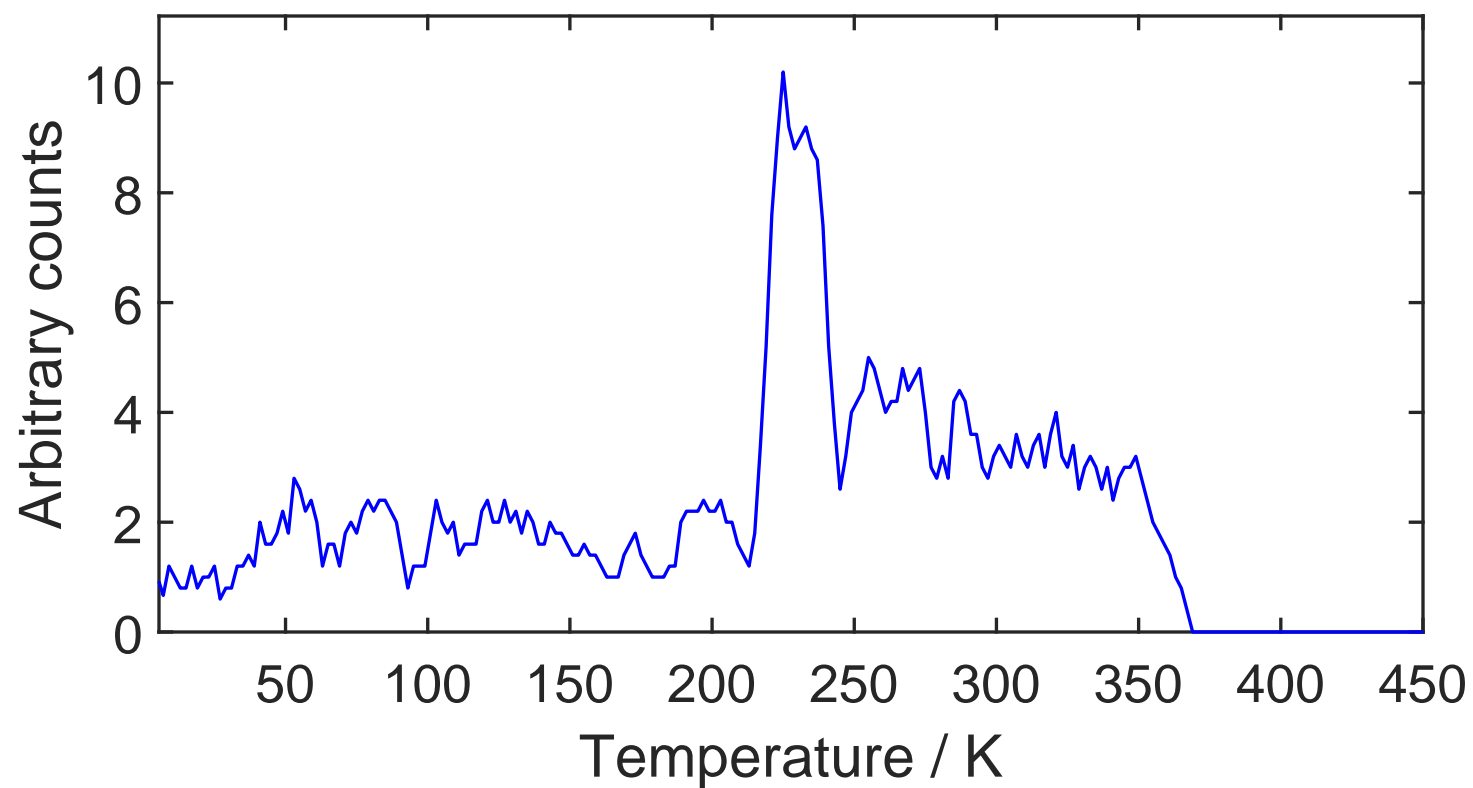


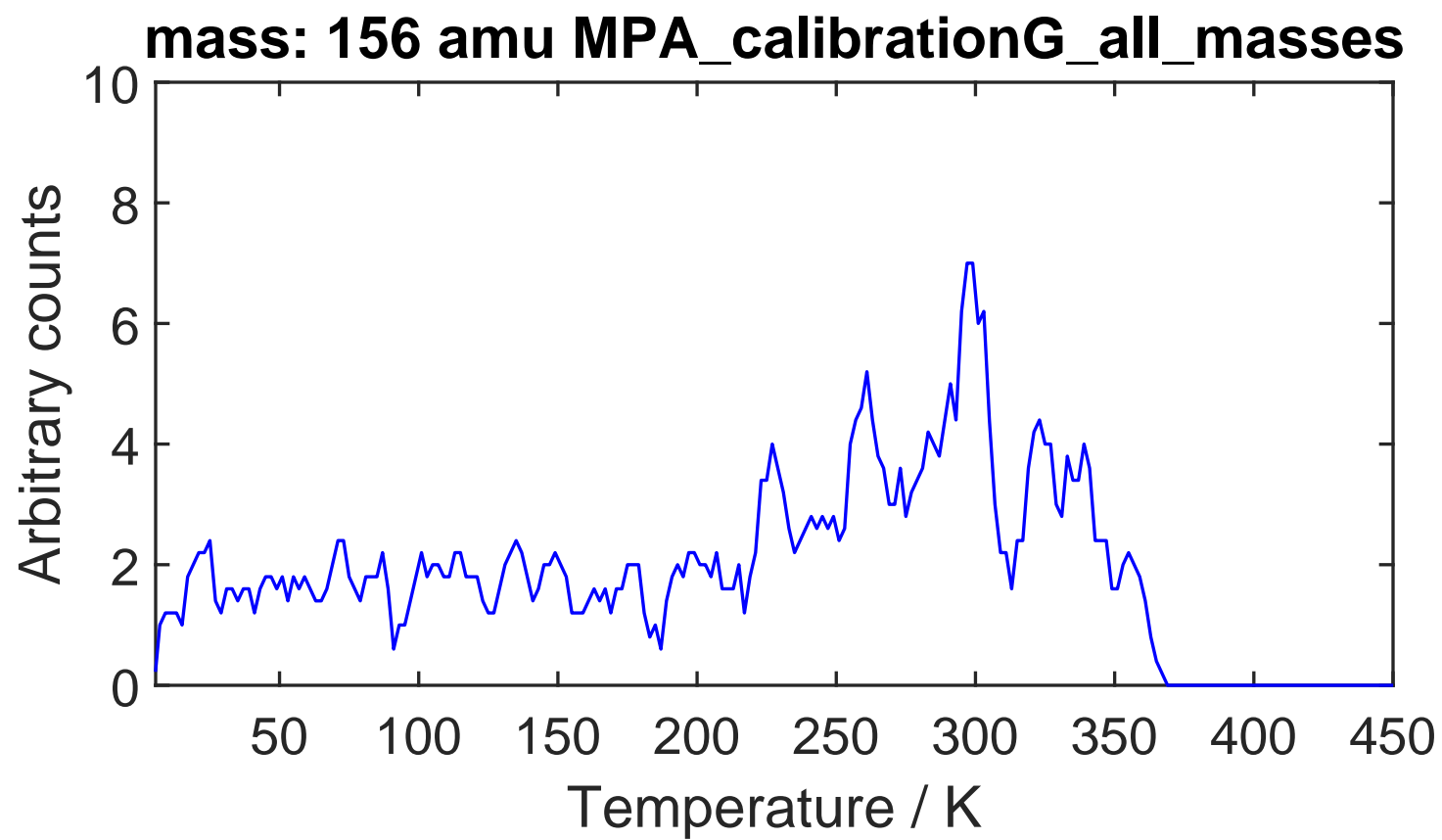


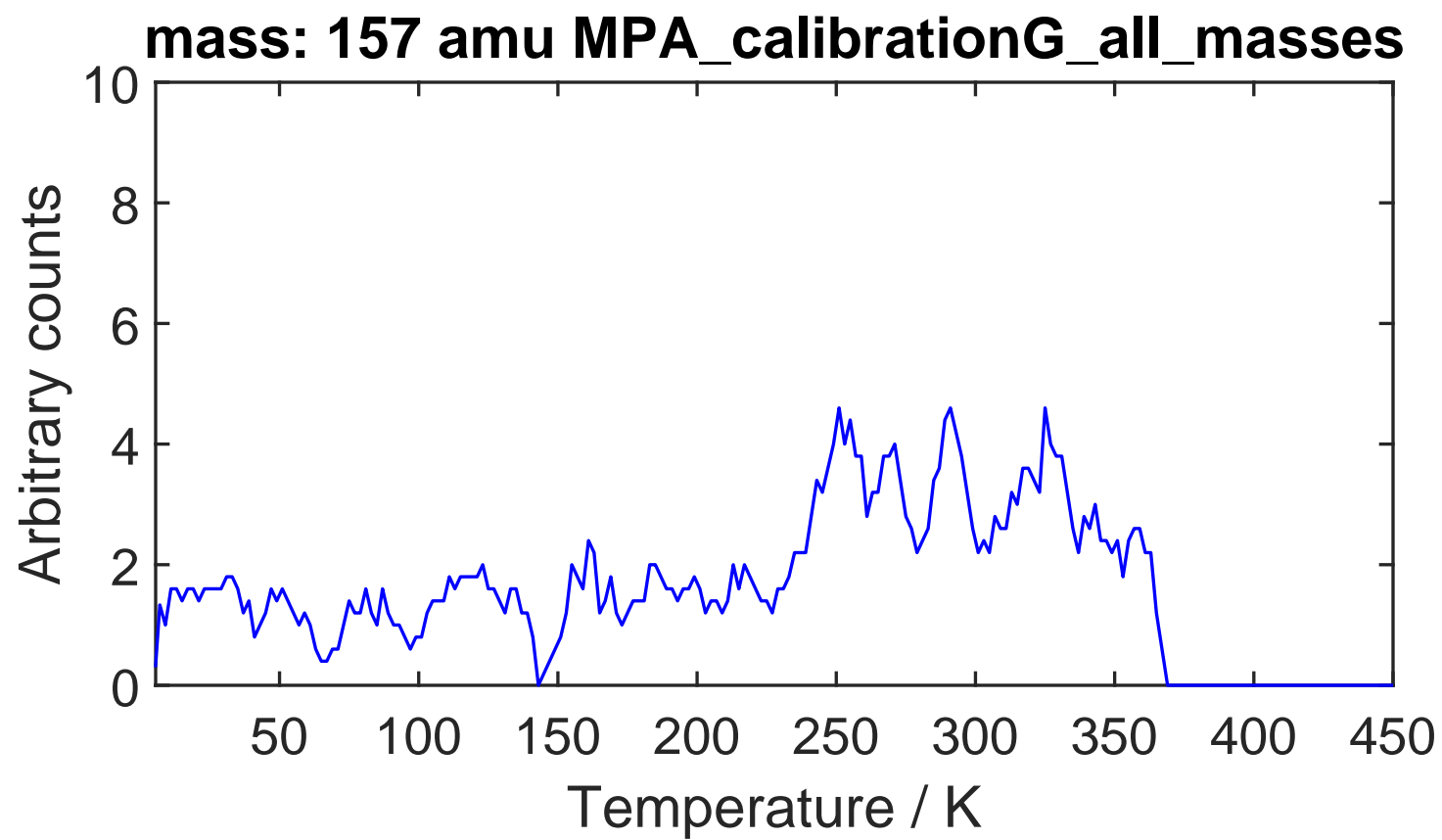


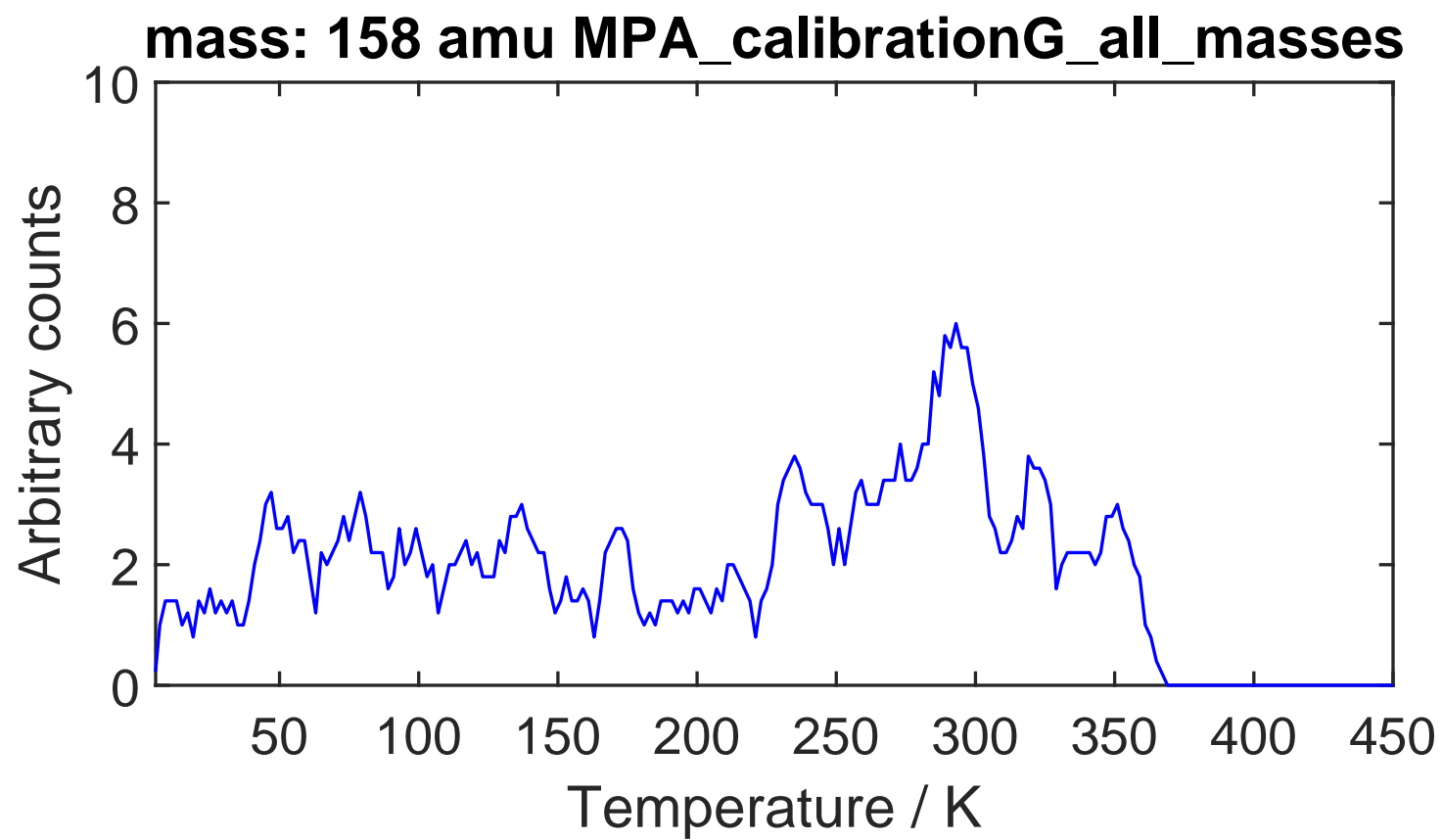


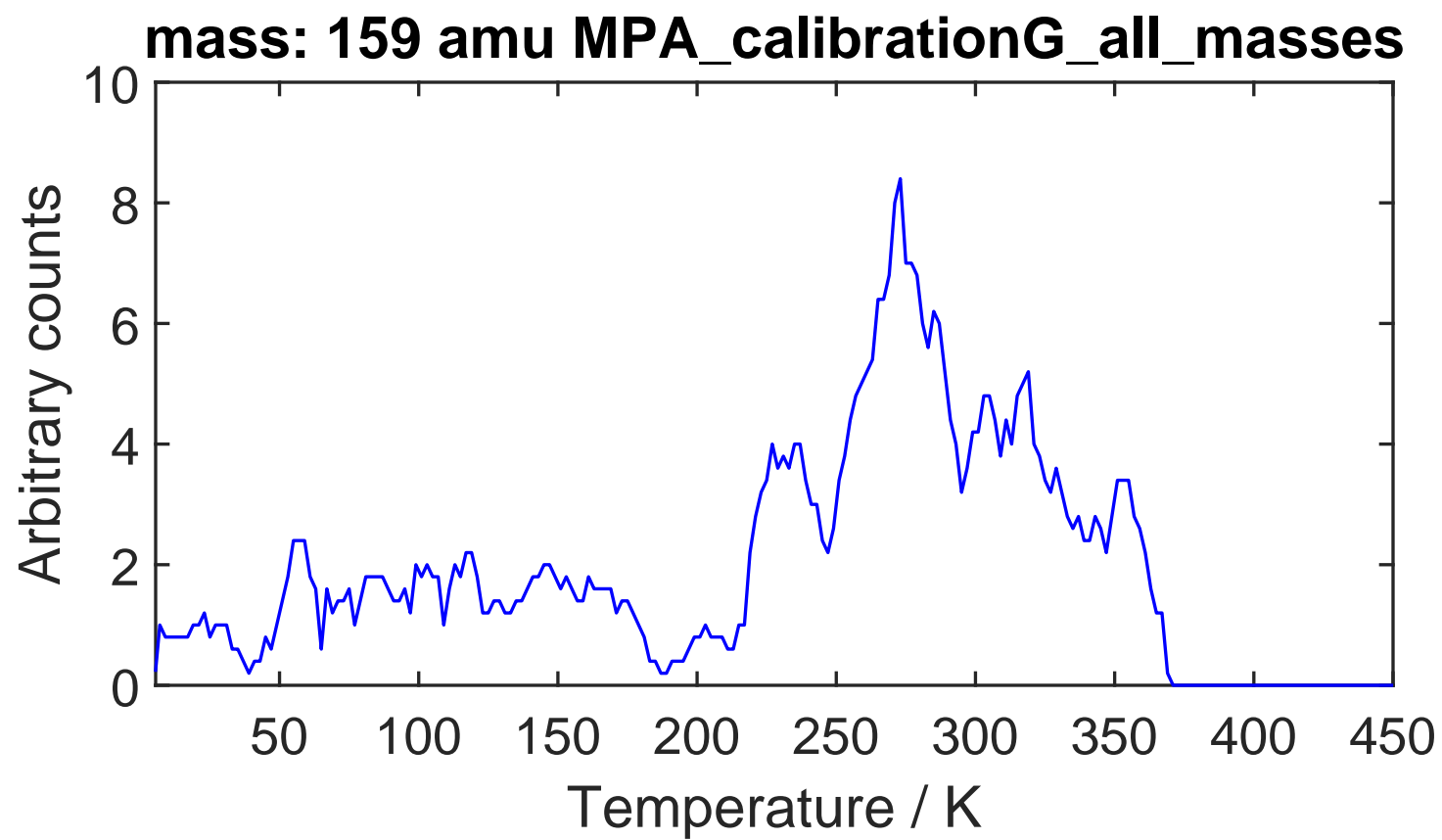
**mass: 155 amu MPA\_calibrationG\_all\_masses**

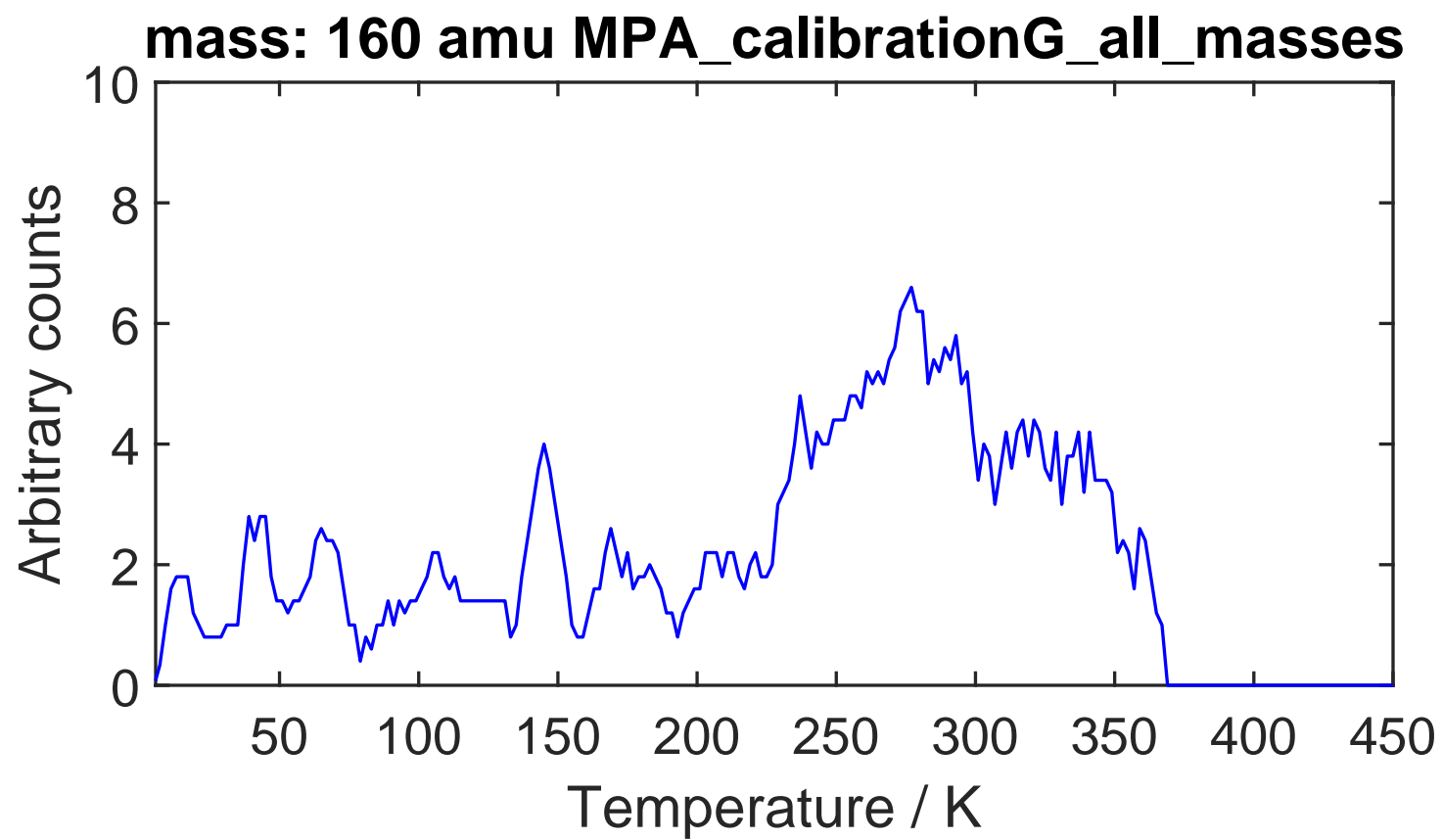


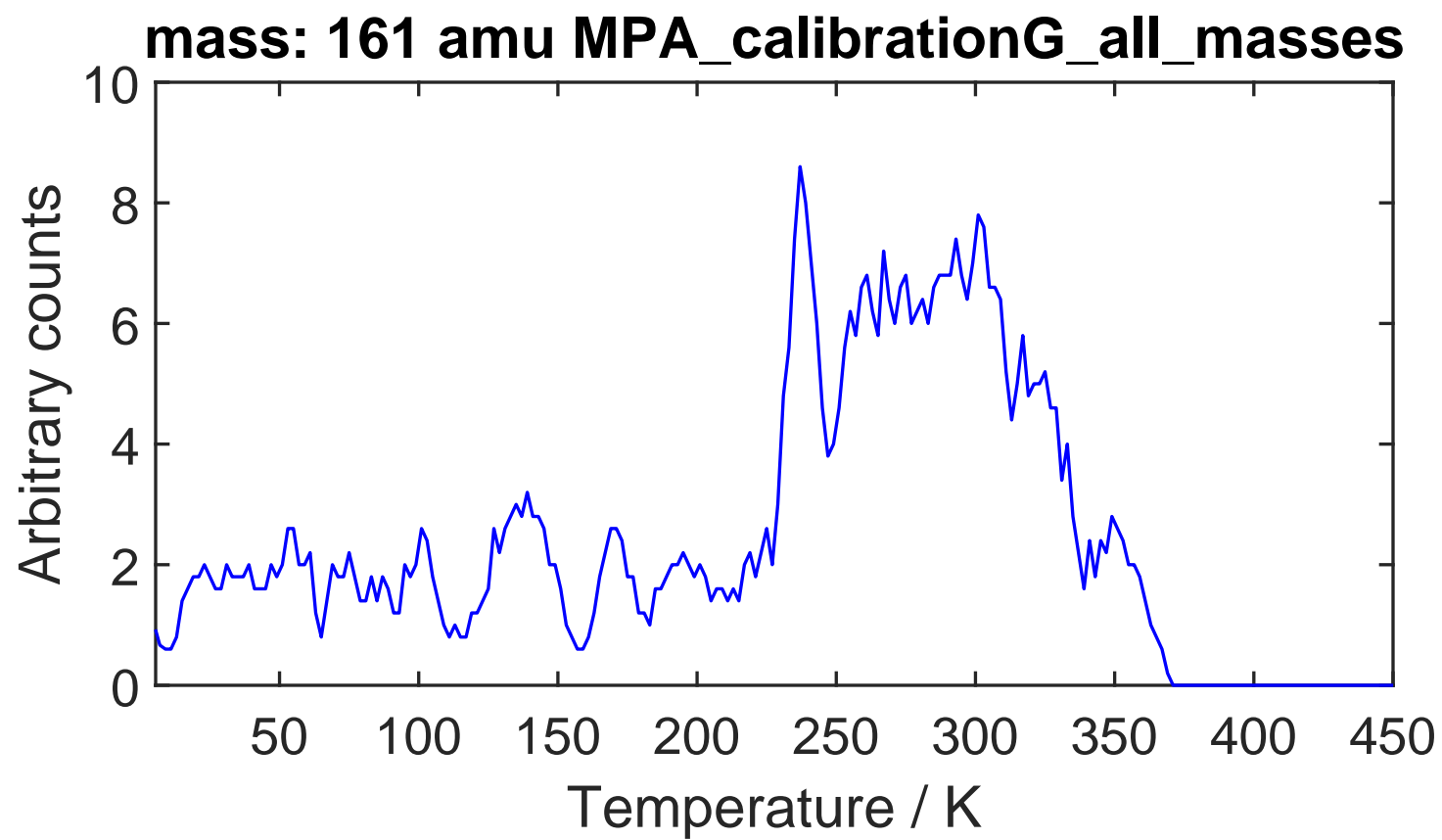






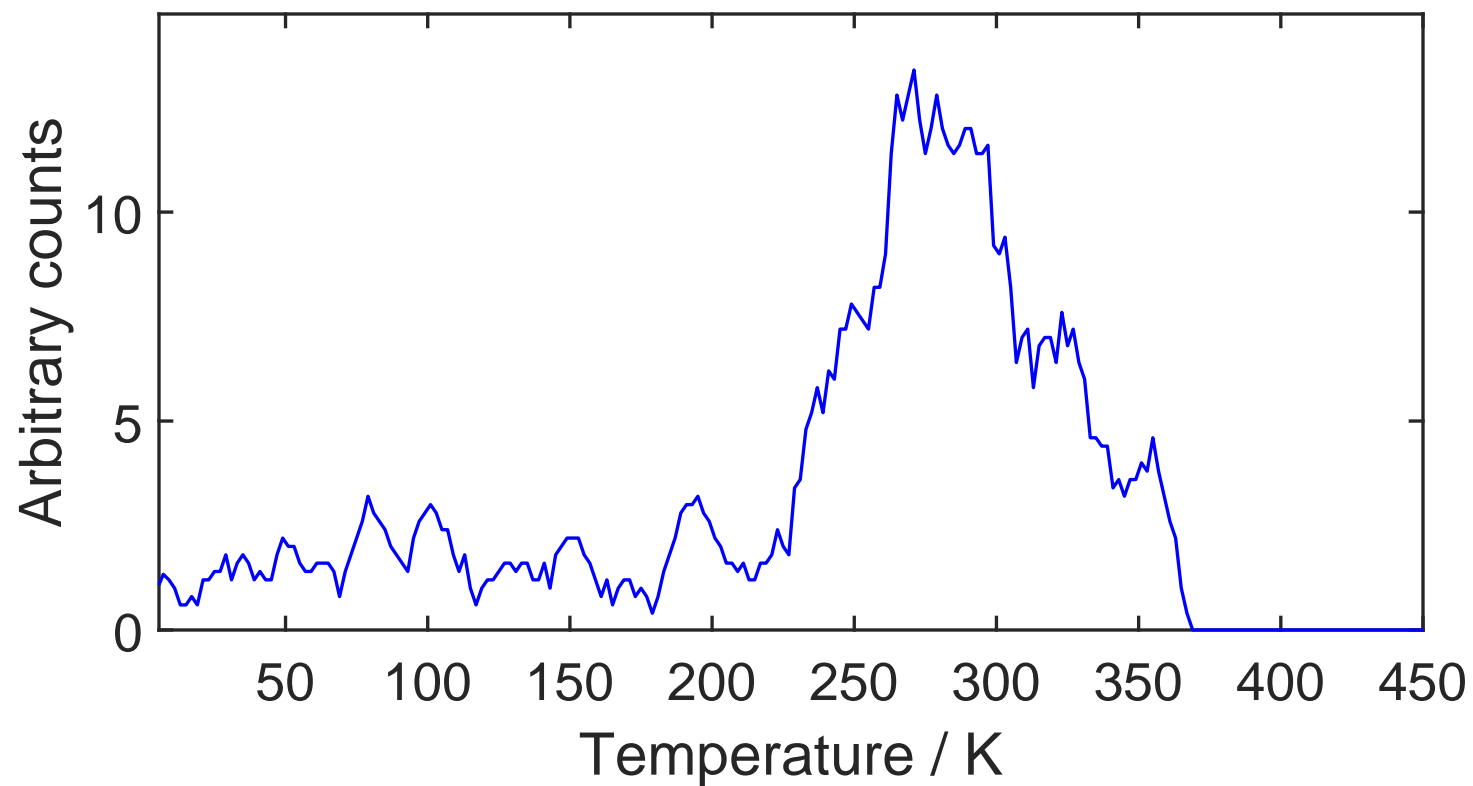




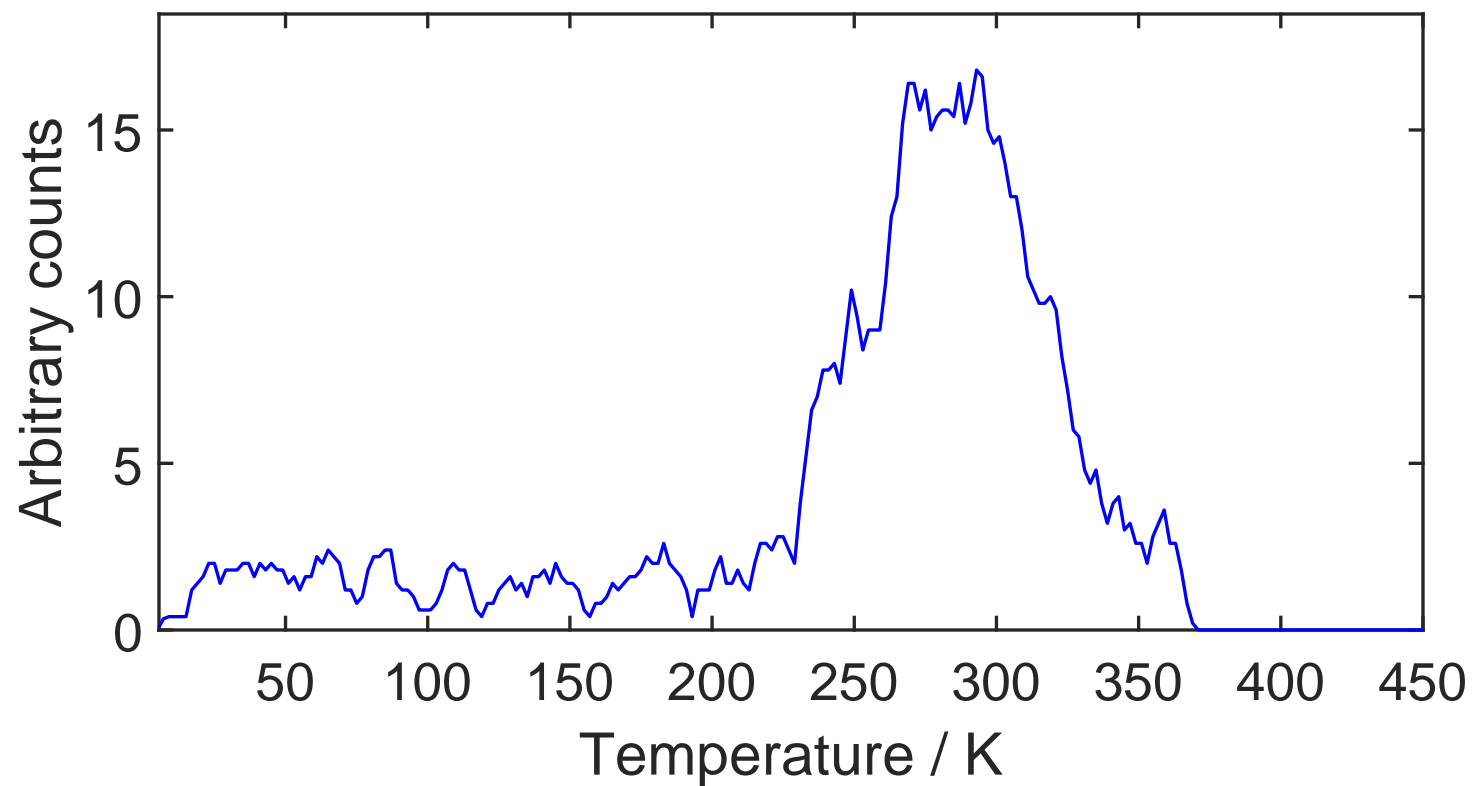




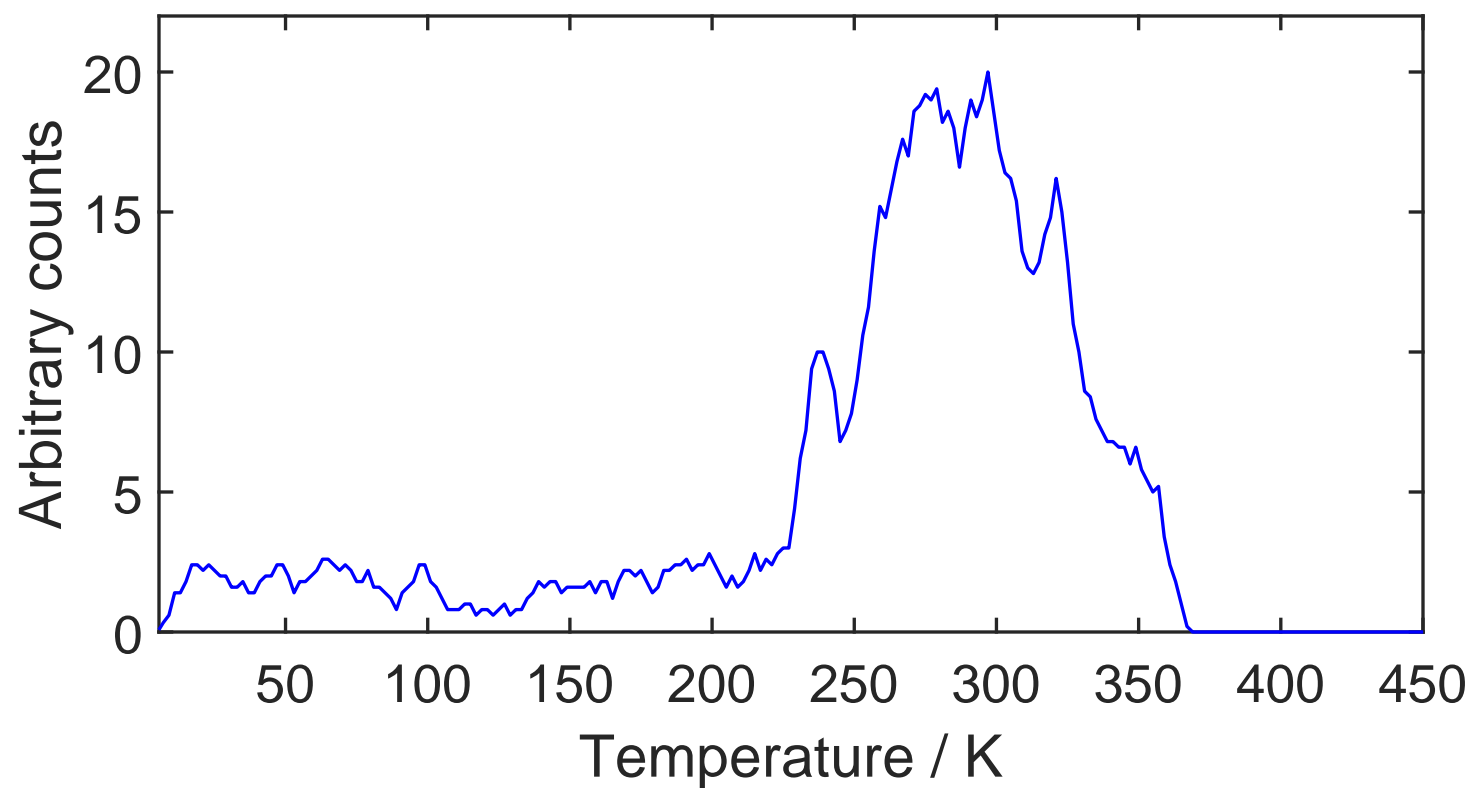
**mass: 162 amu MPA\_calibrationG\_all\_masses**

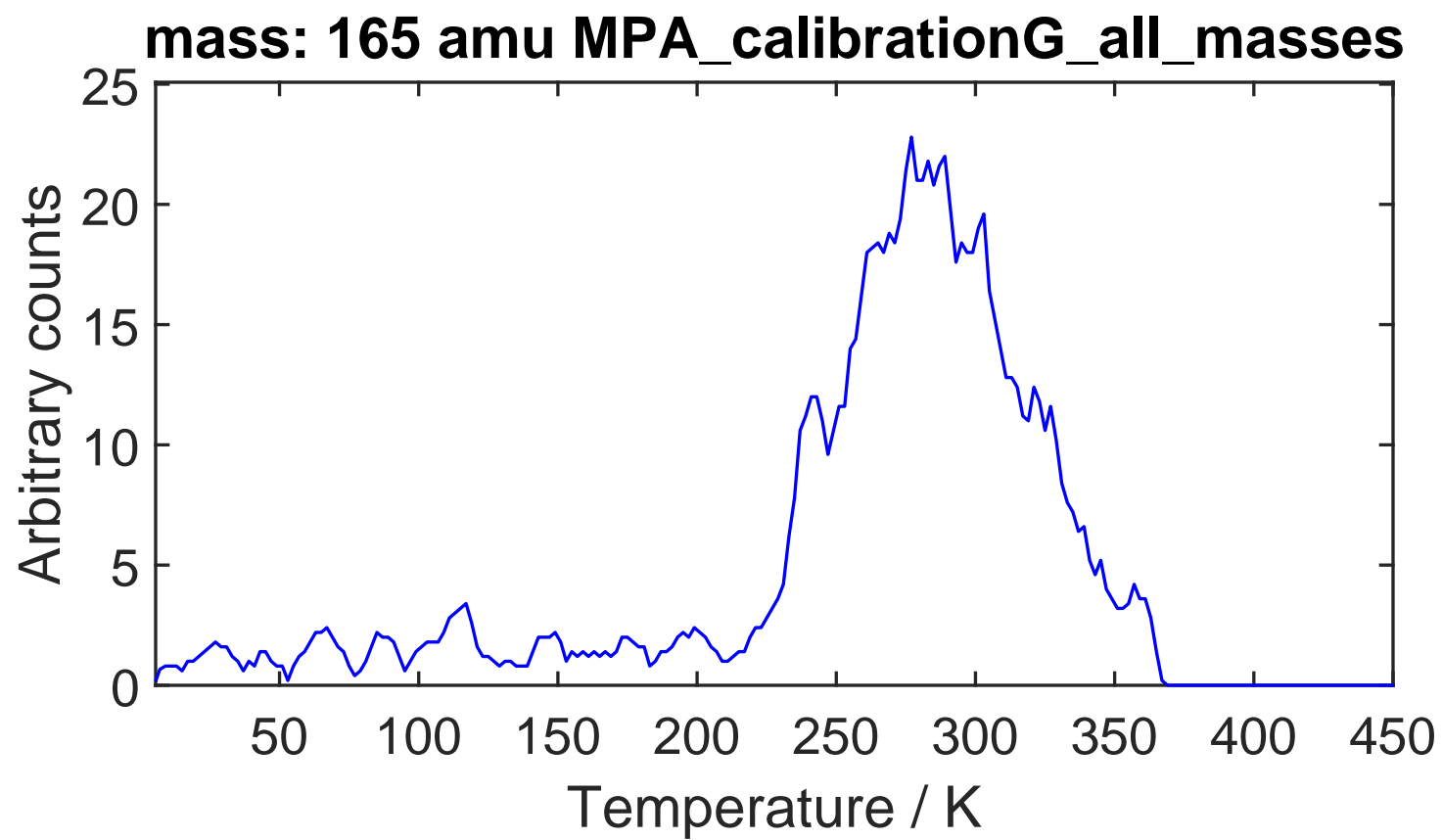


**mass: 163 amu MPA\_calibrationG\_all\_masses**

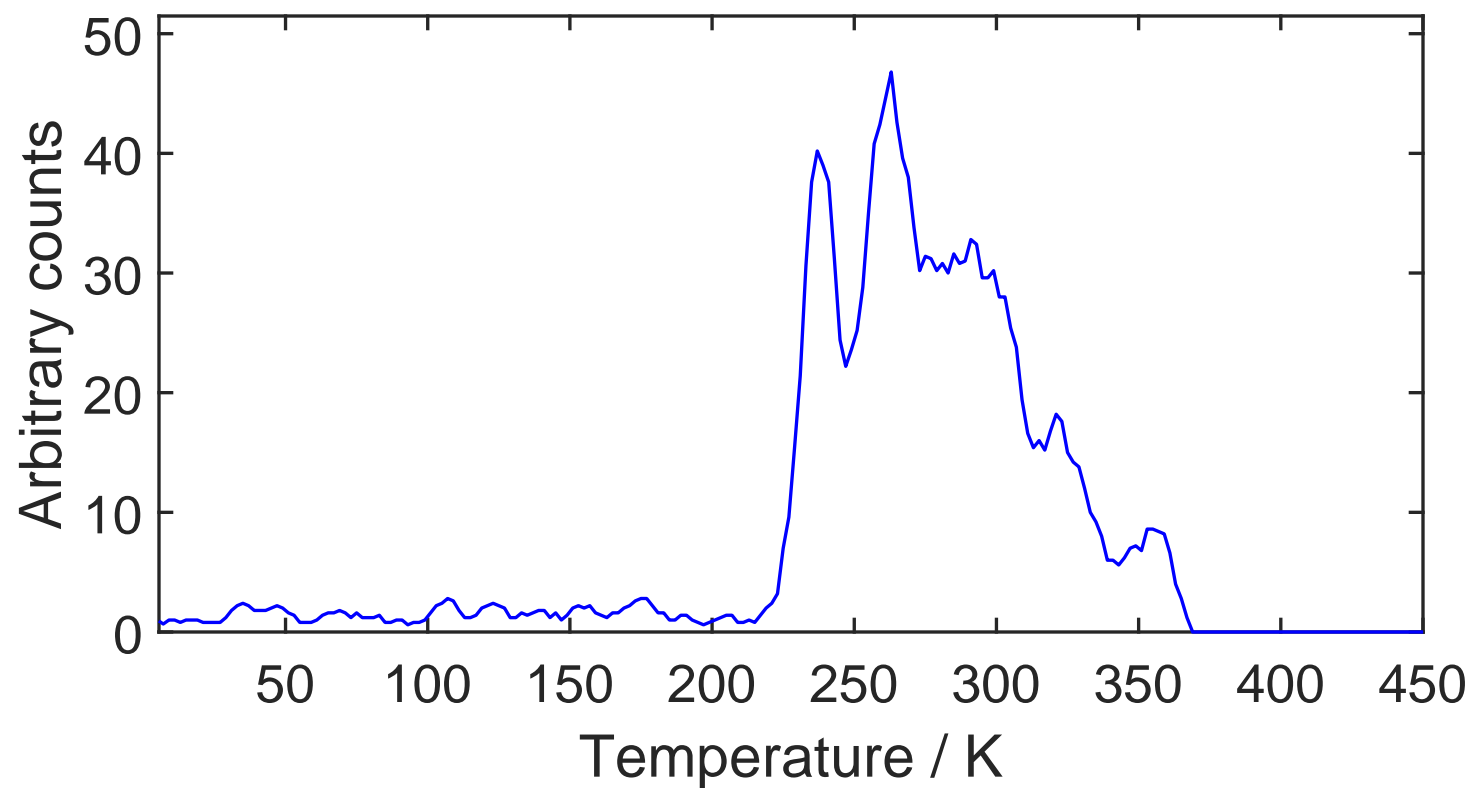


**mass: 164 amu MPA\_calibrationG\_all\_masses**

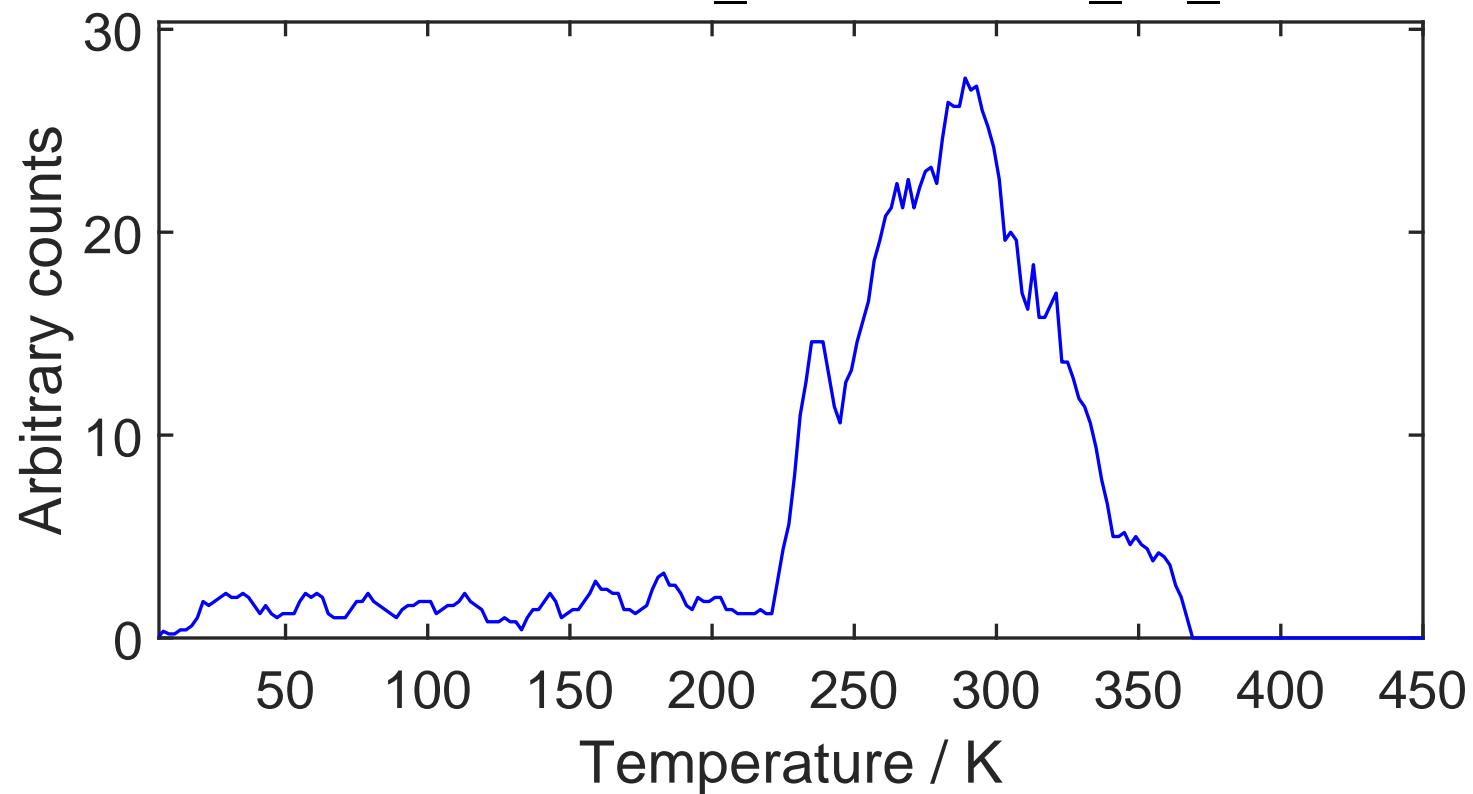




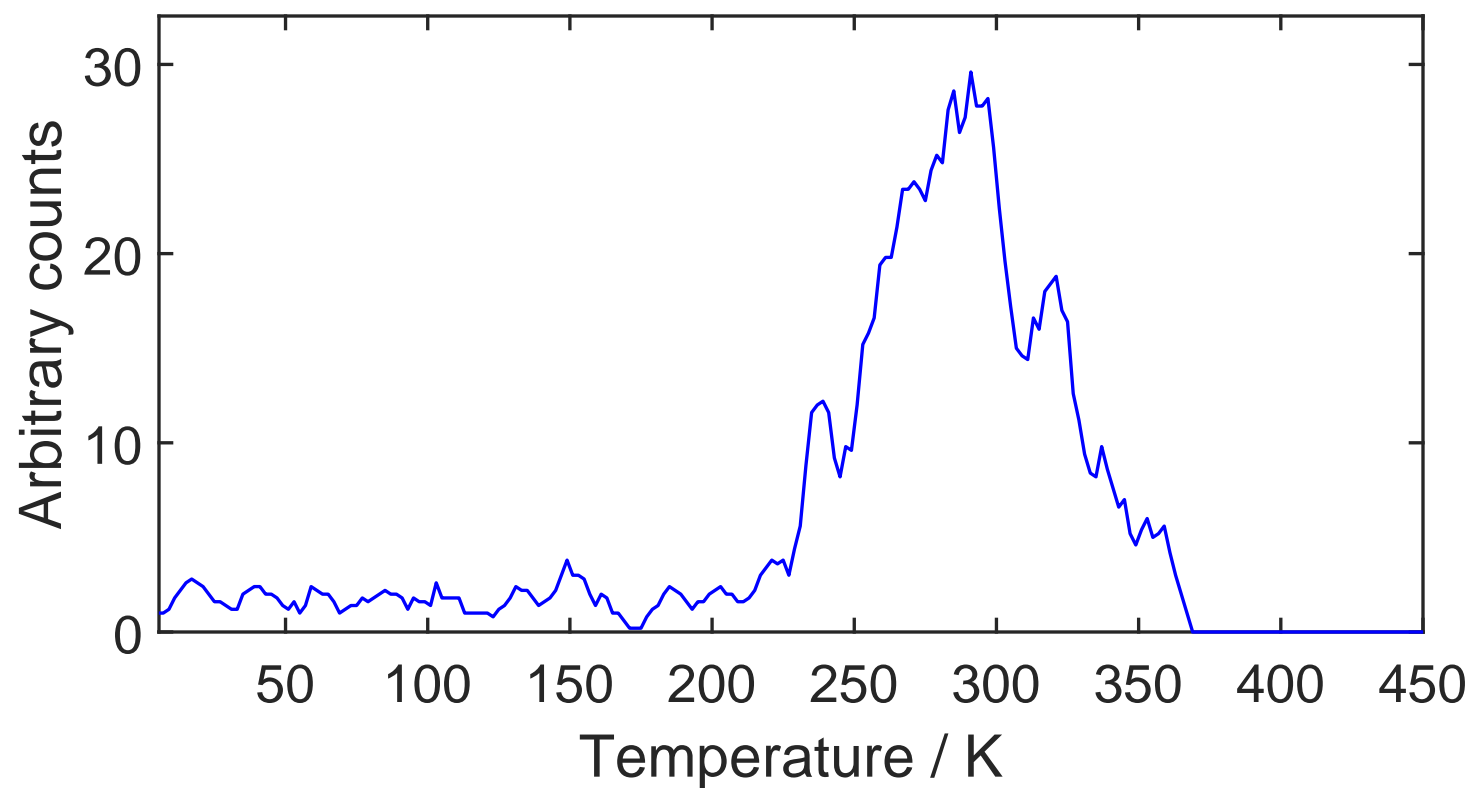
**mass: 166 amu MPA\_calibrationG\_all\_masses**



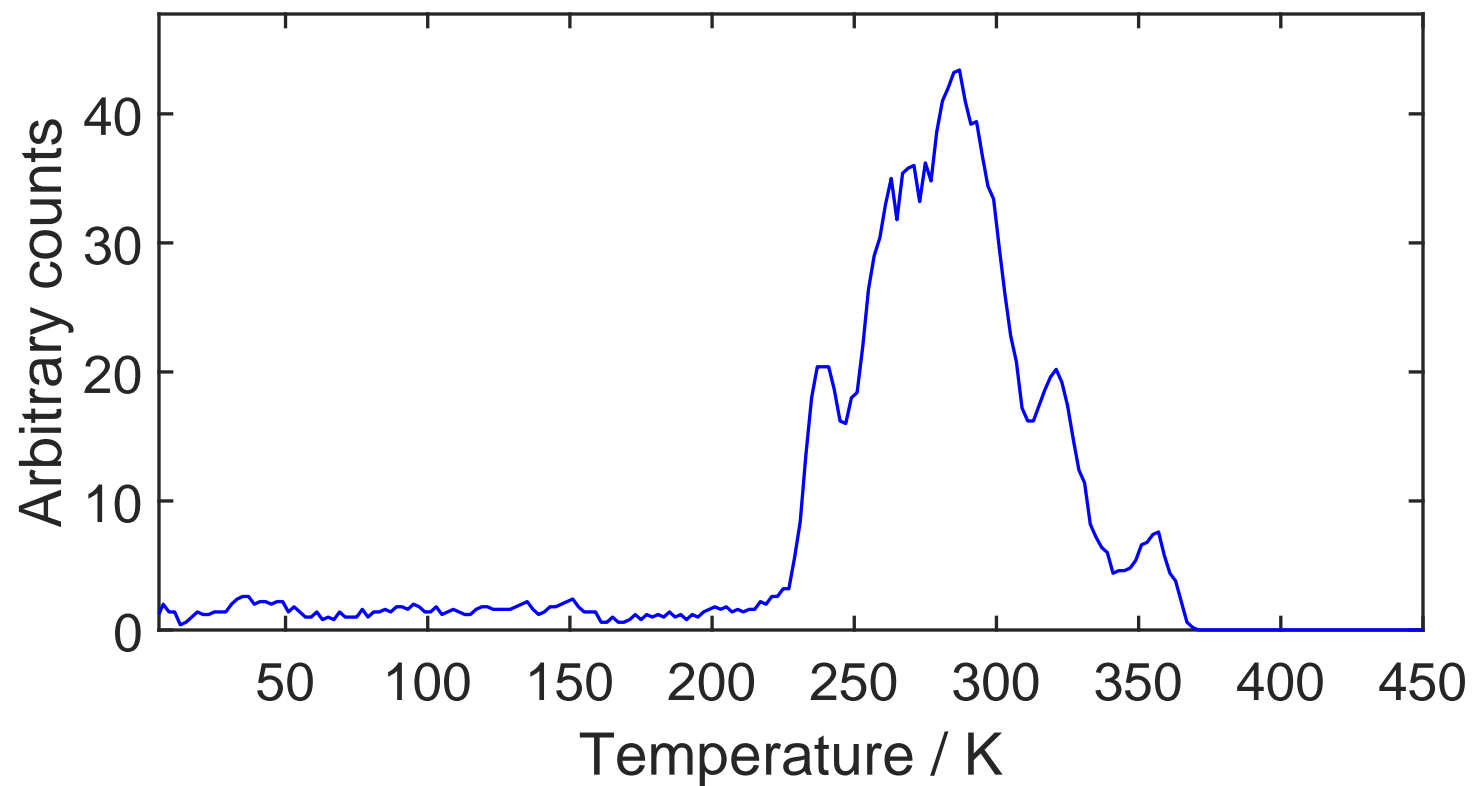
**mass: 167 amu MPA\_calibrationG\_all\_masses**



**mass: 168 amu MPA\_calibrationG\_all\_masses**

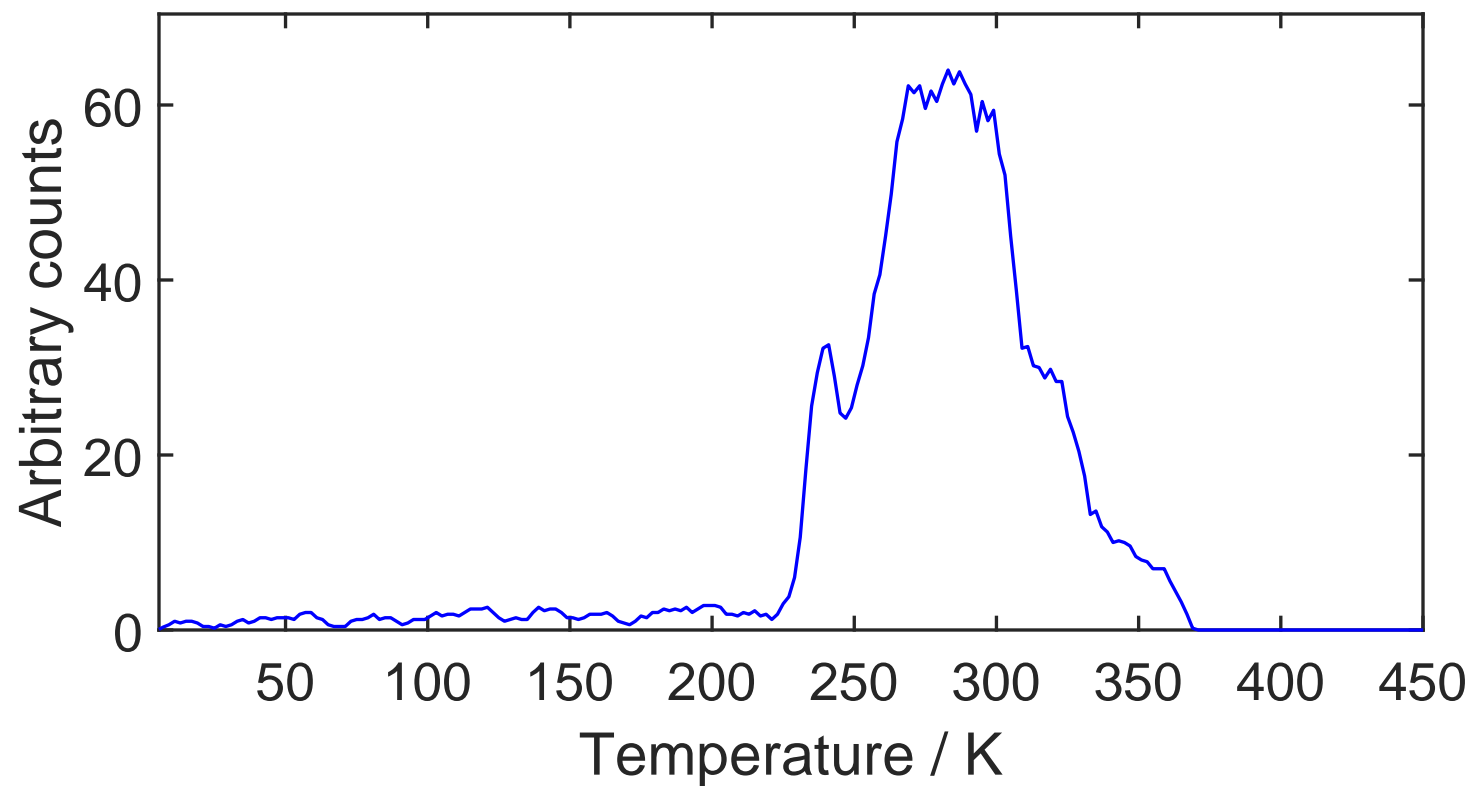


**mass: 169 amu MPA\_calibrationG\_all\_masses**

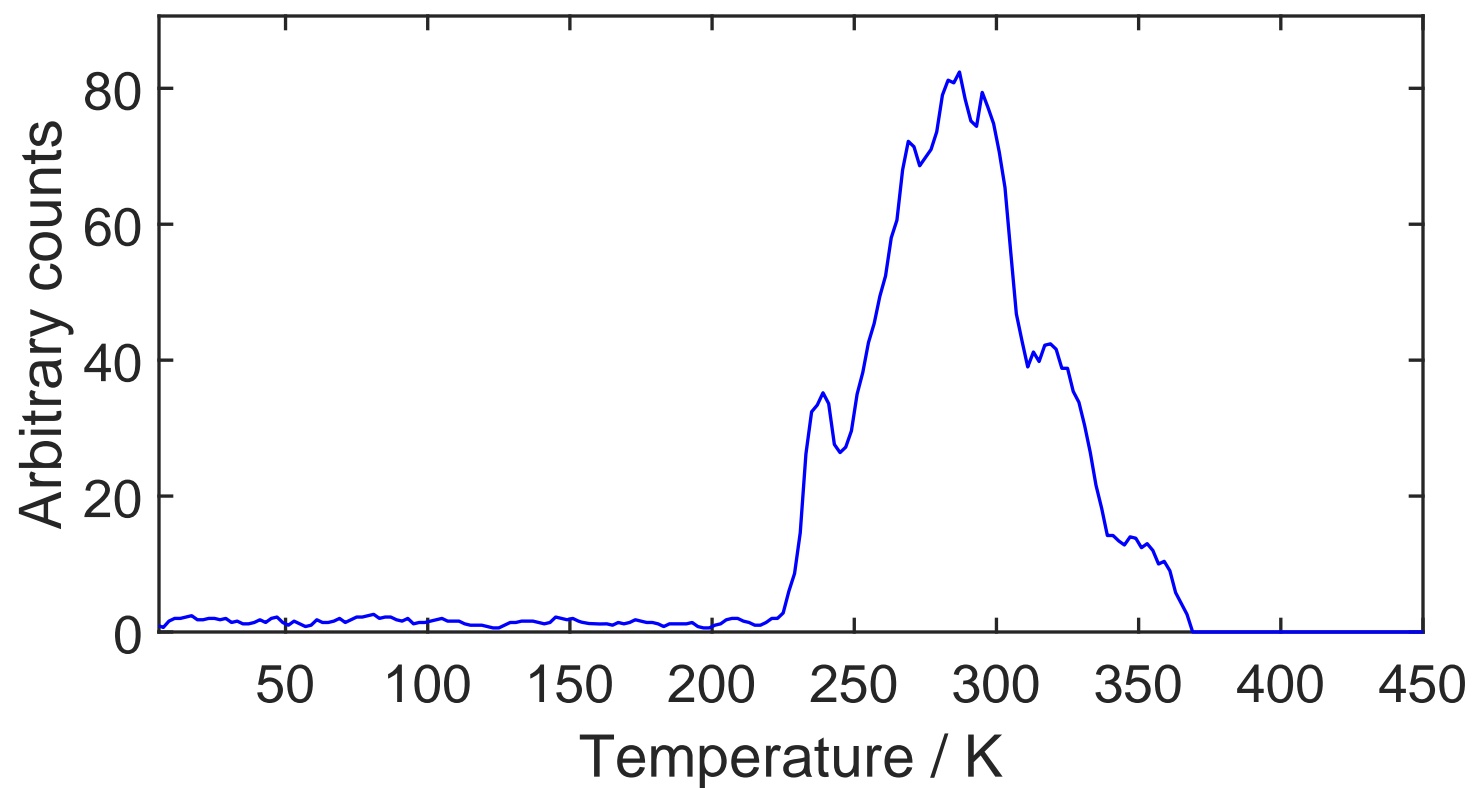




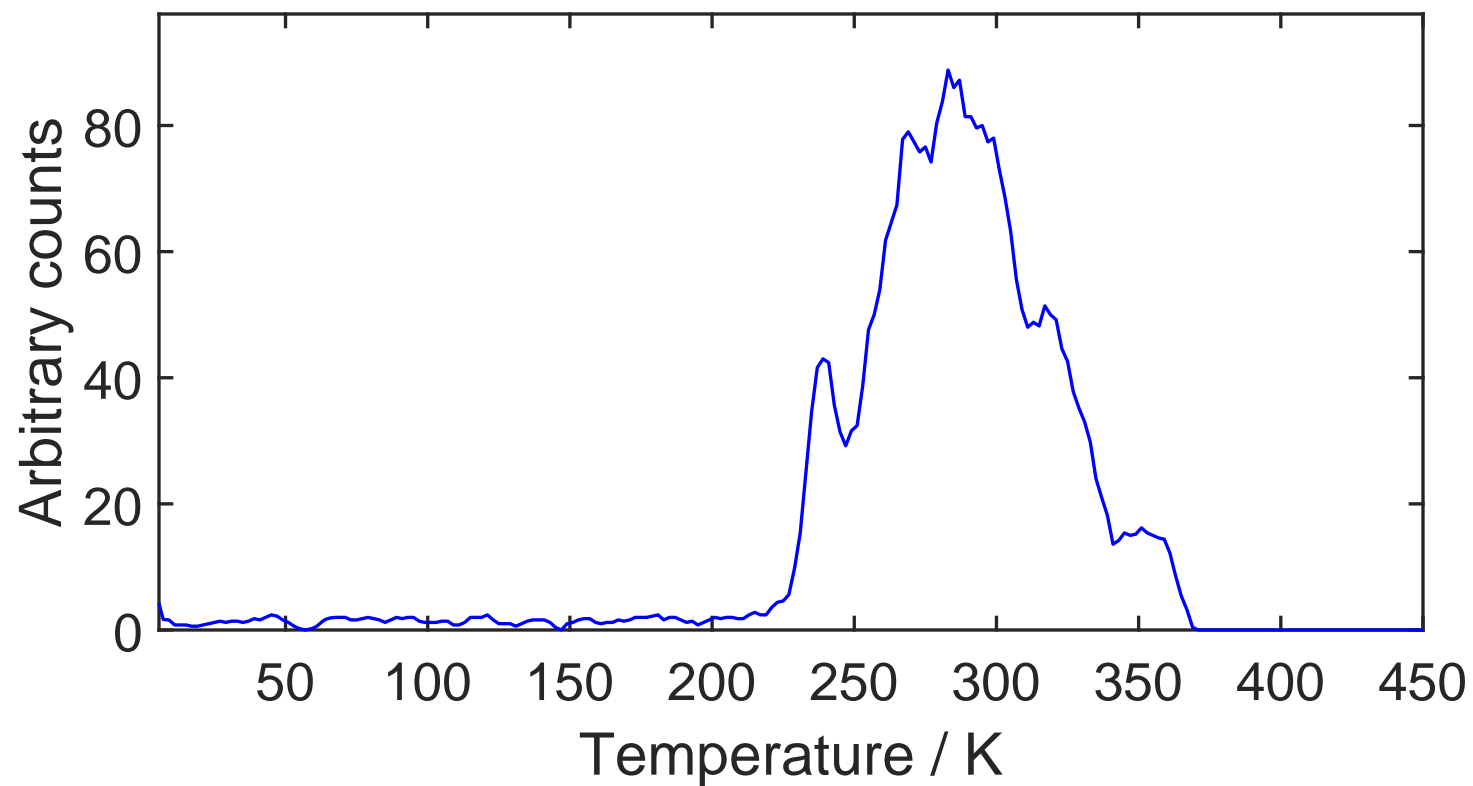
**mass: 170 amu MPA\_calibrationG\_all\_masses**



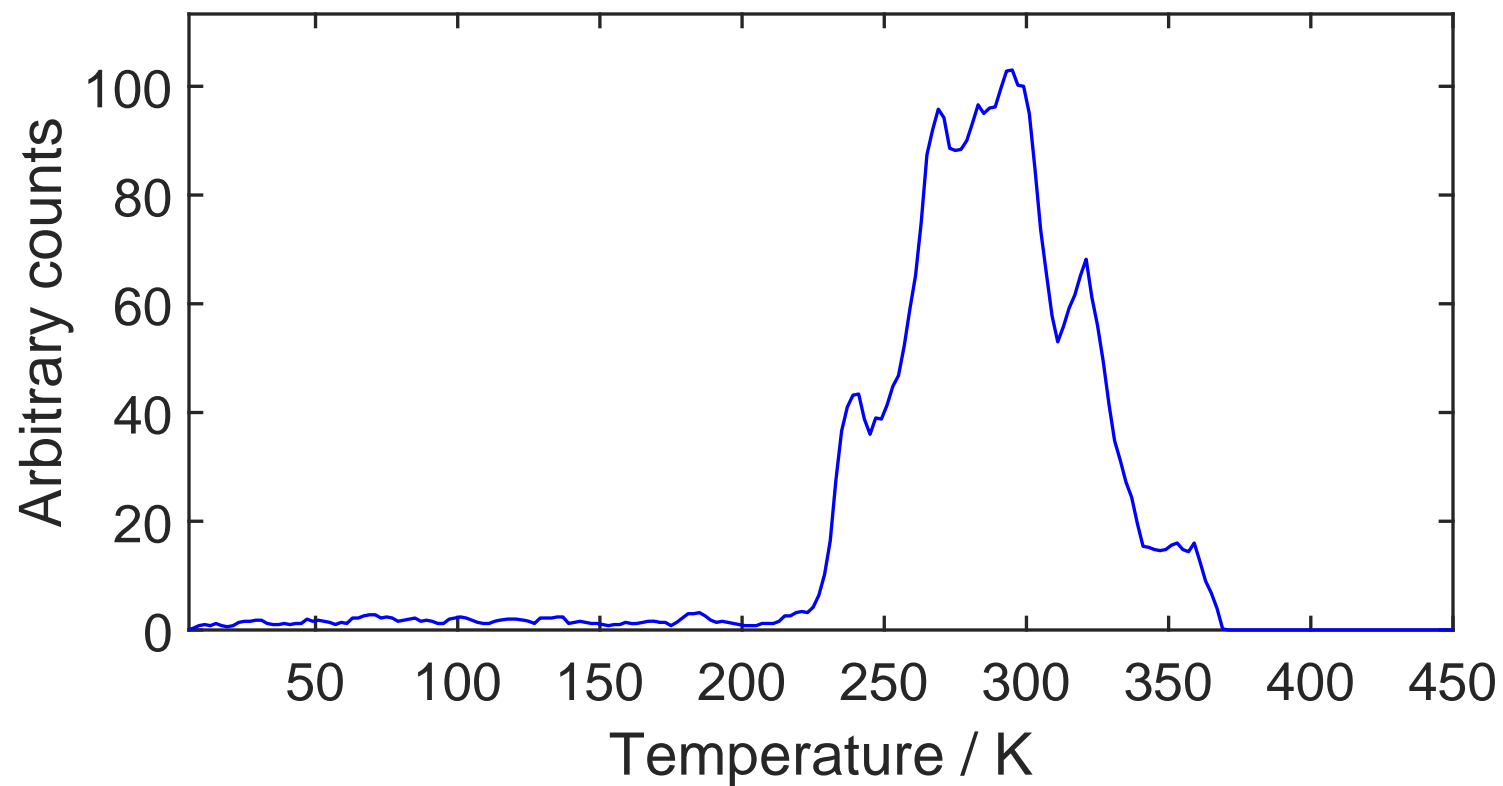
**mass: 171 amu MPA\_calibrationG\_all\_masses**



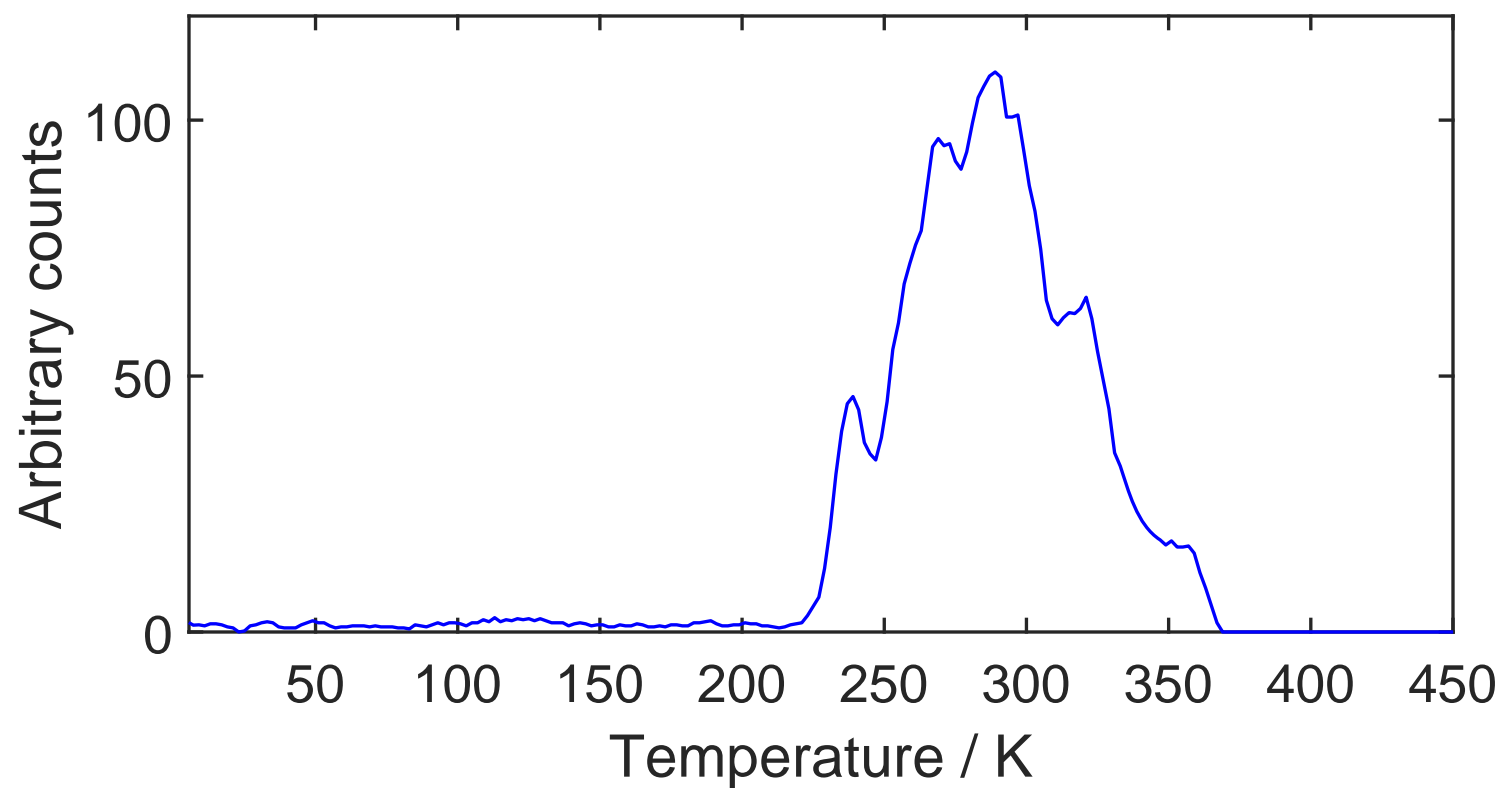
**mass: 172 amu MPA\_calibrationG\_all\_masses**



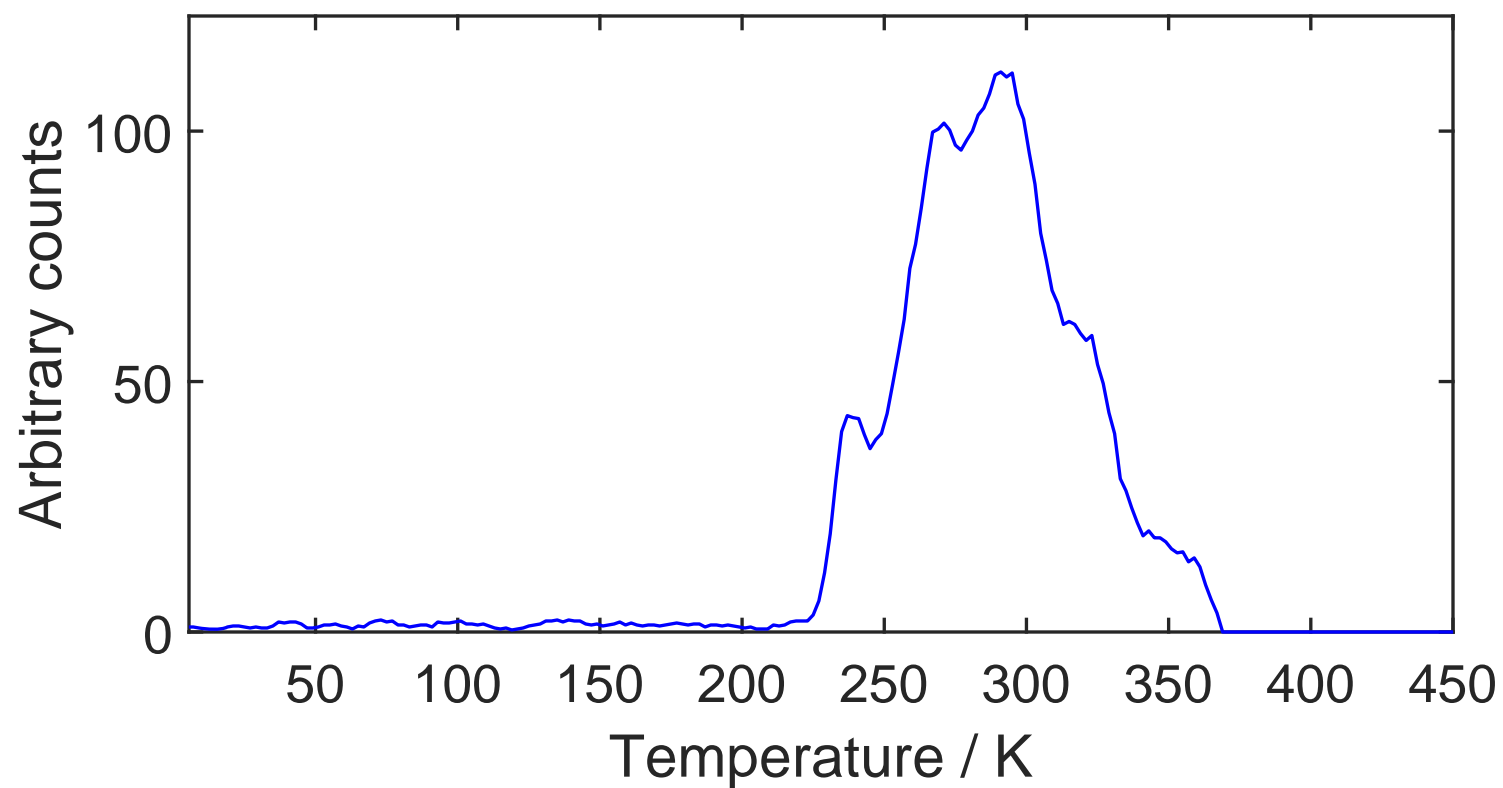
**mass: 173 amu MPA\_calibrationG\_all\_masses**



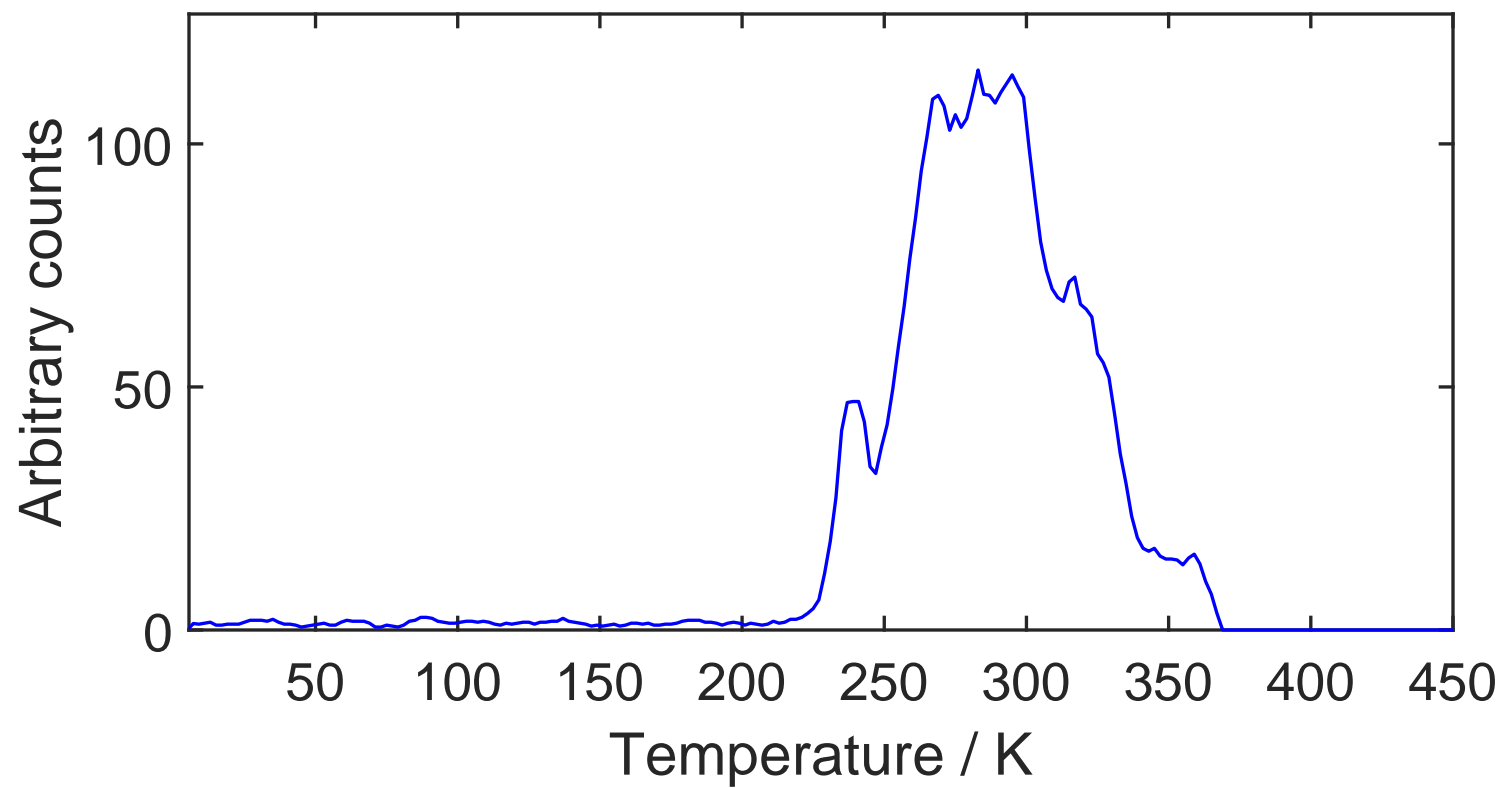
**mass: 174 amu MPA\_calibrationG\_all\_masses**



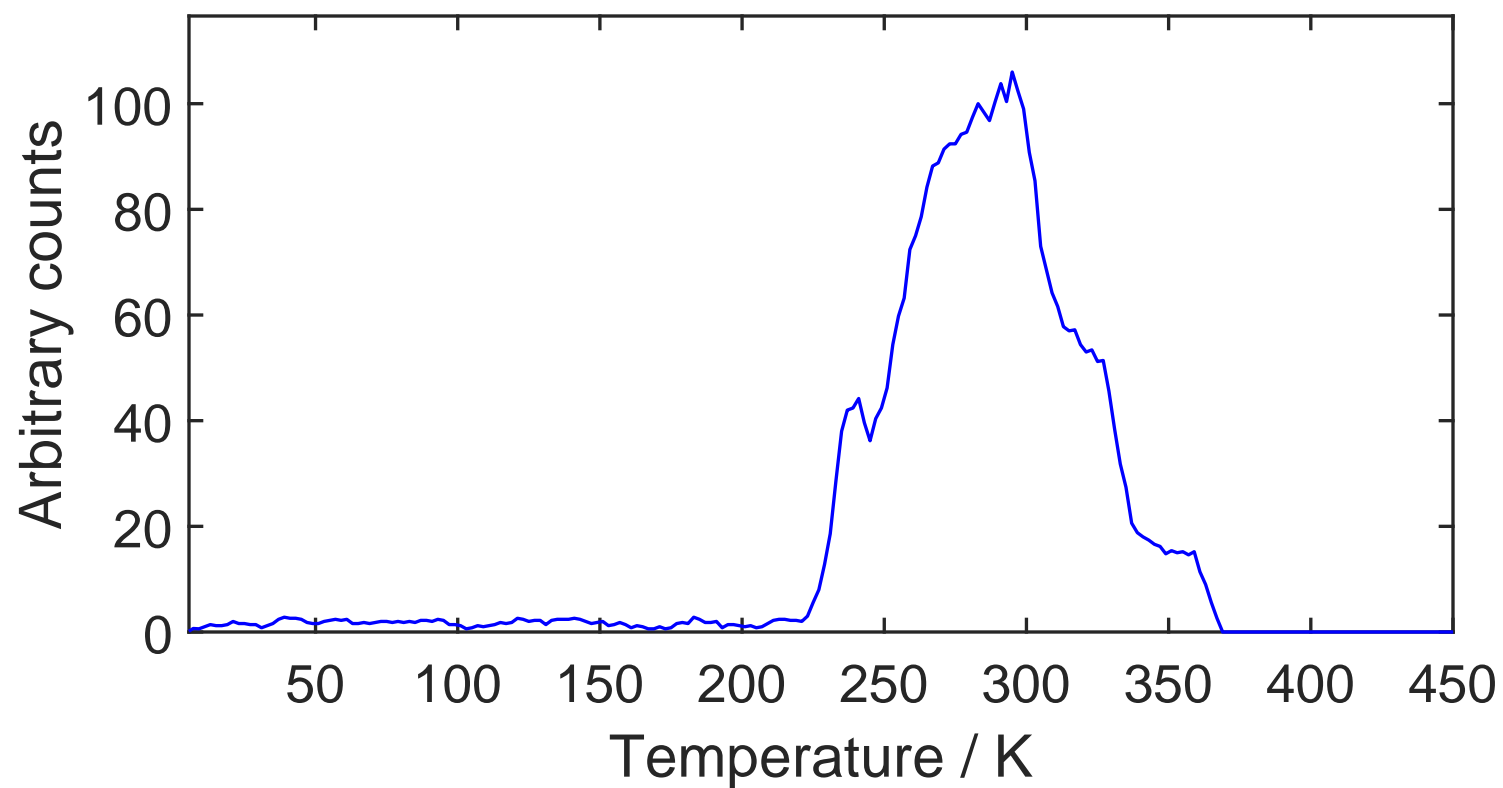
**mass: 175 amu MPA\_calibrationG\_all\_masses**



**mass: 176 amu MPA\_calibrationG\_all\_masses**

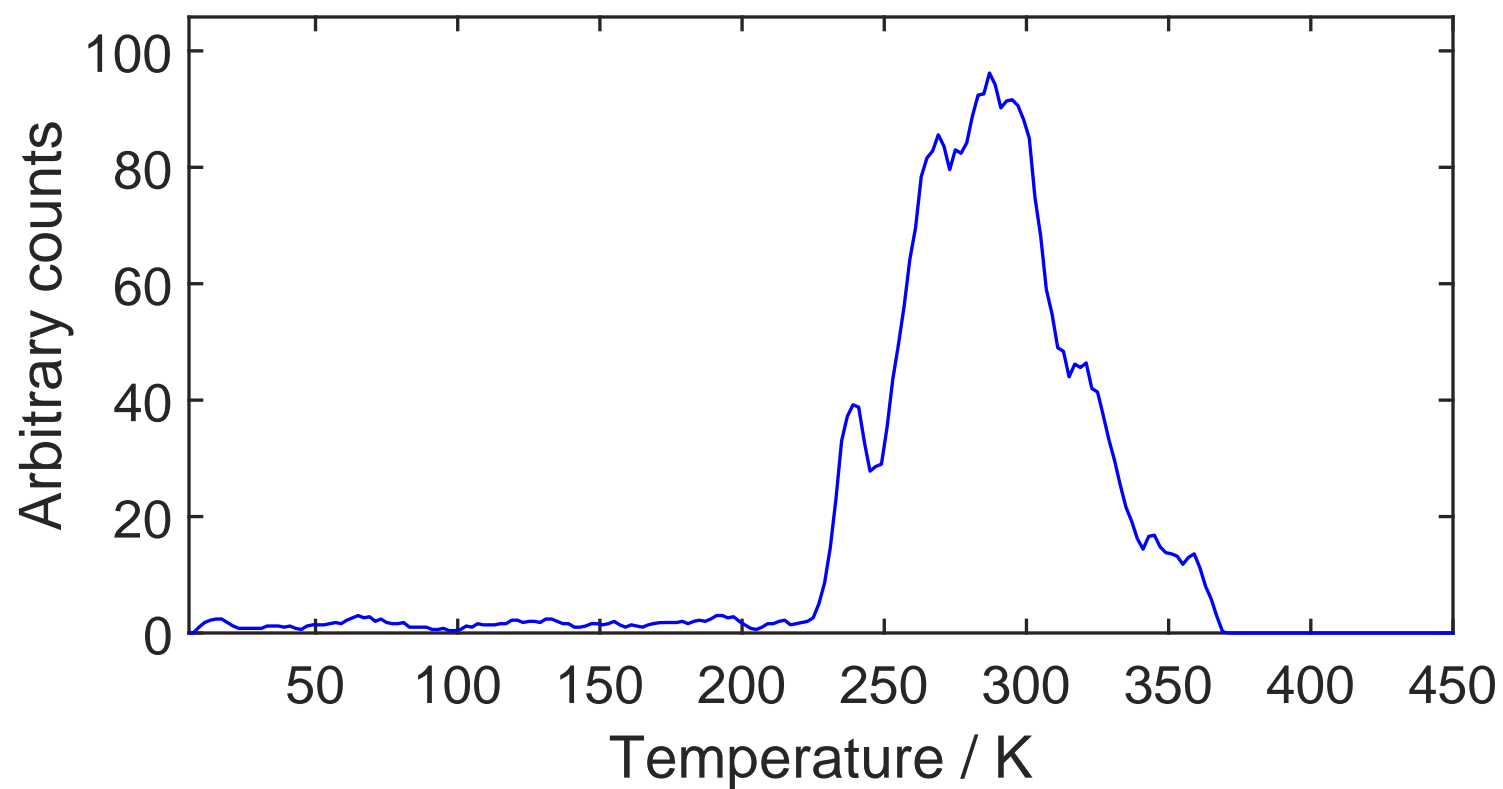


**mass: 177 amu MPA\_calibrationG\_all\_masses**

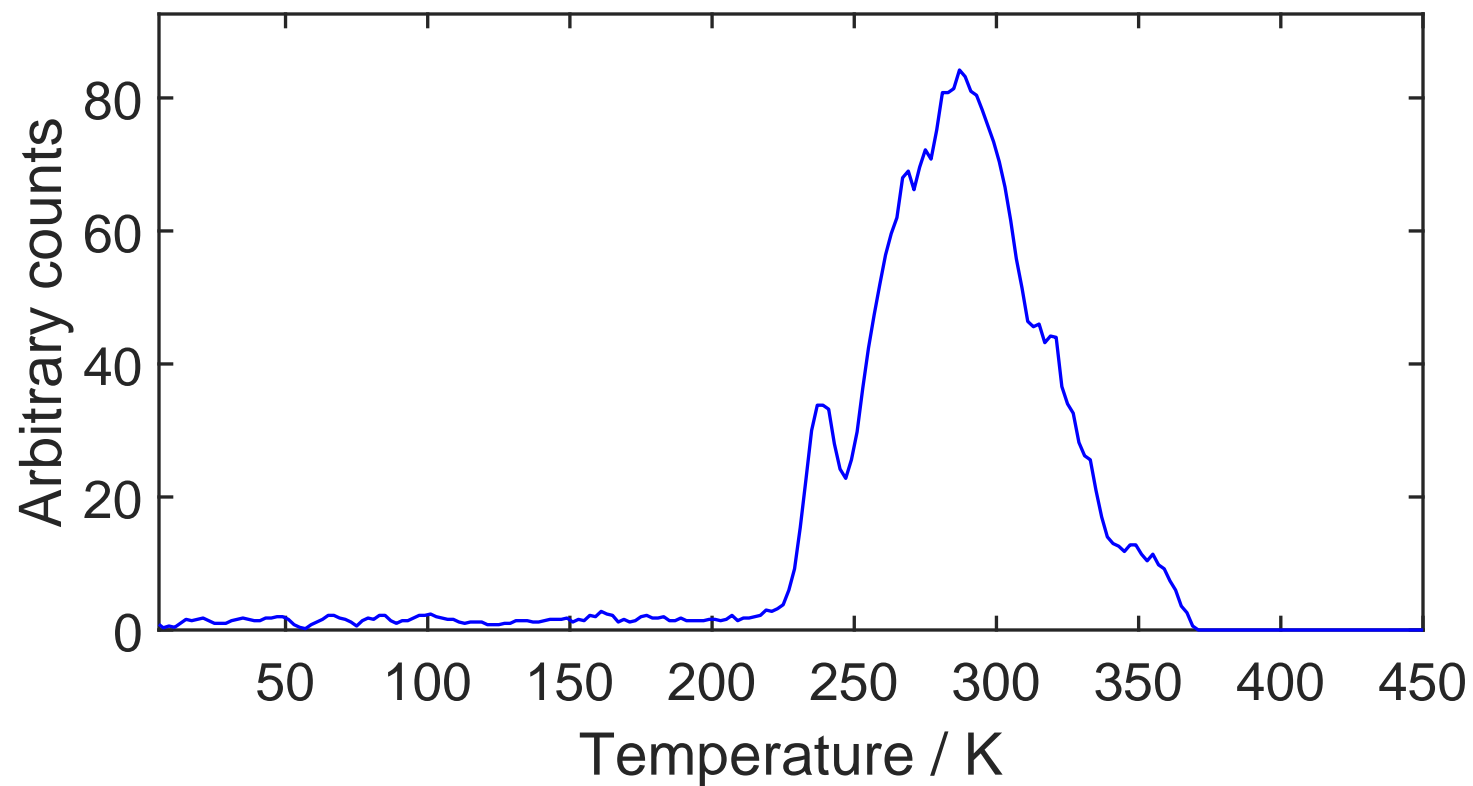




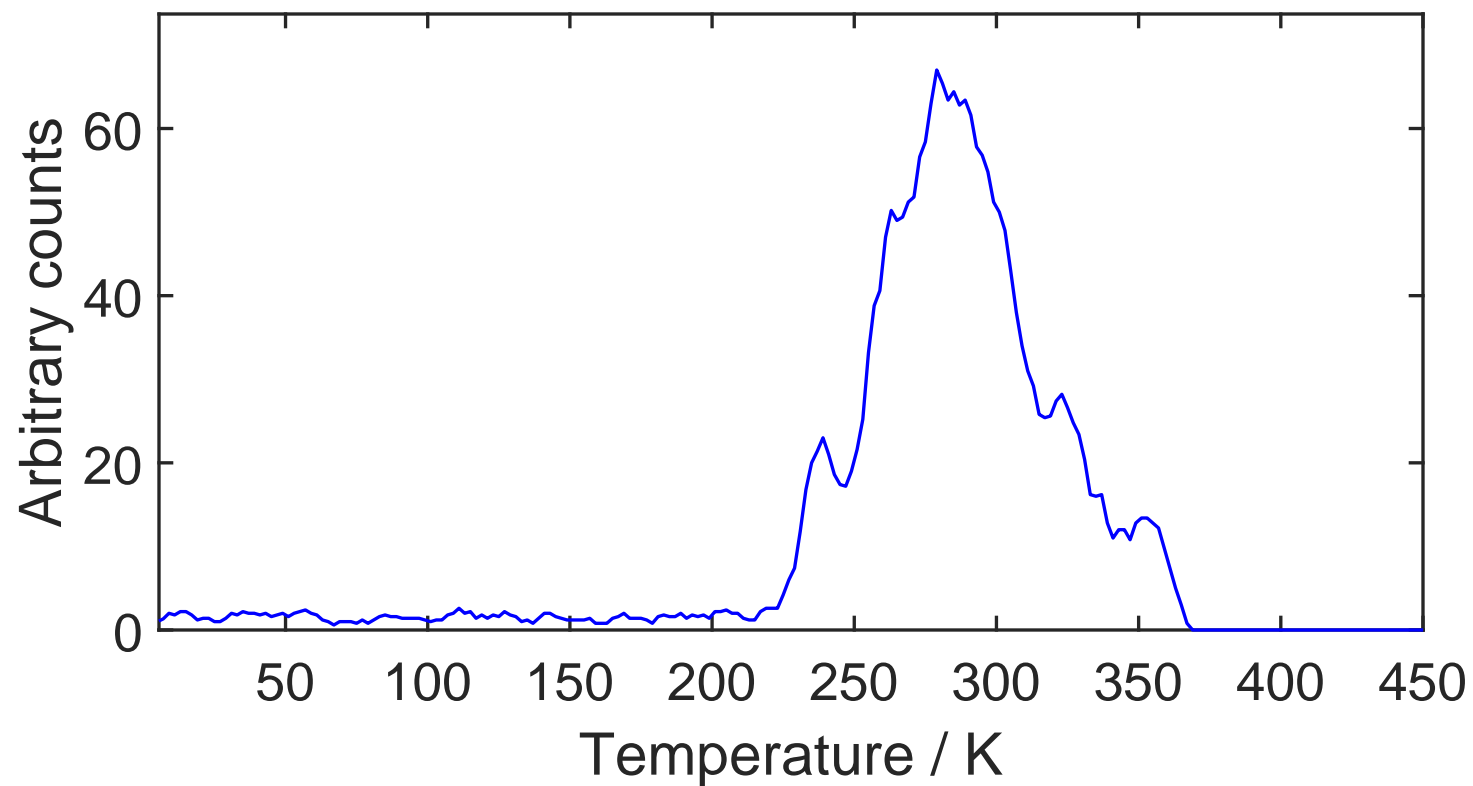
**mass: 178 amu MPA\_calibrationG\_all\_masses**



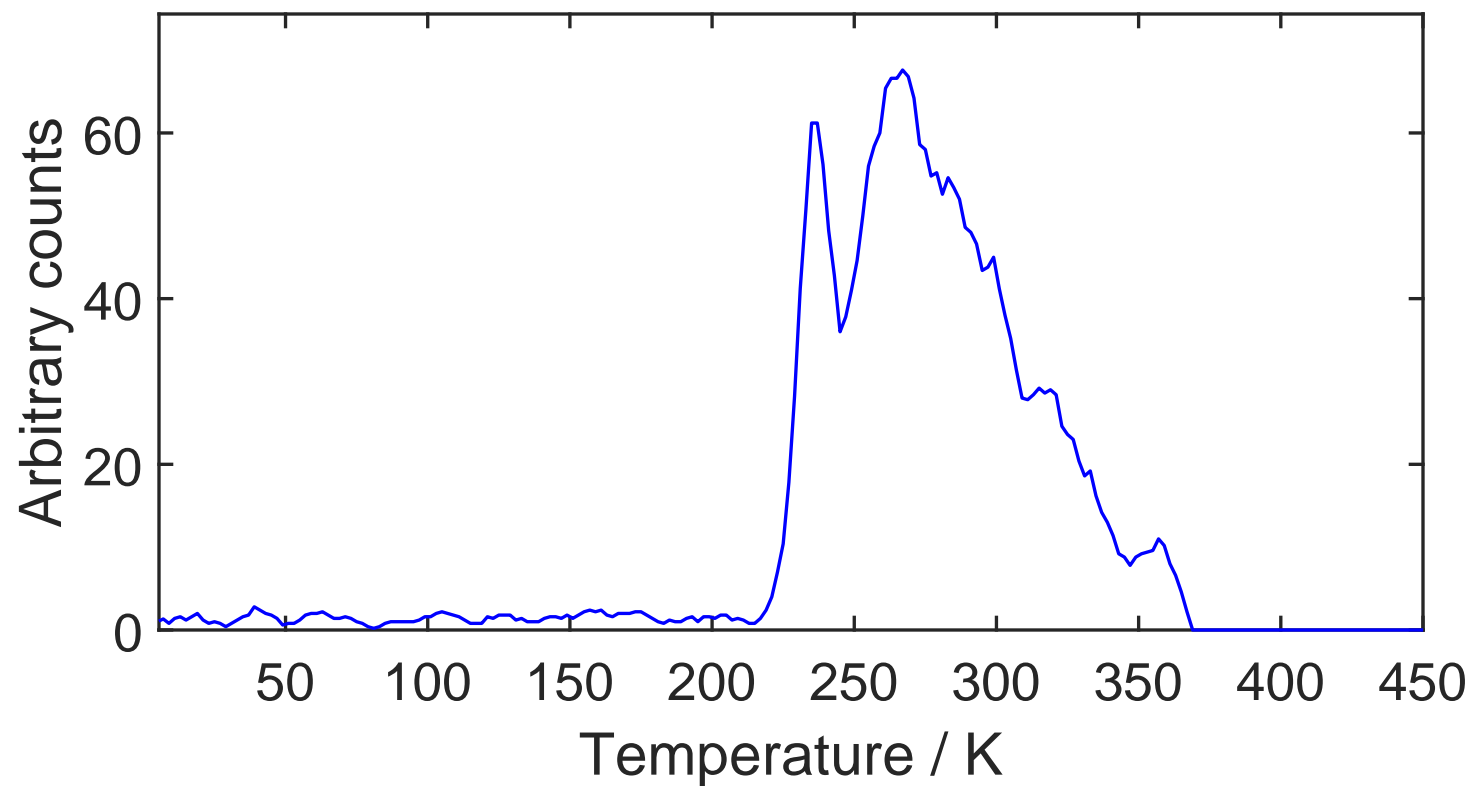
**mass: 179 amu MPA\_calibrationG\_all\_masses**



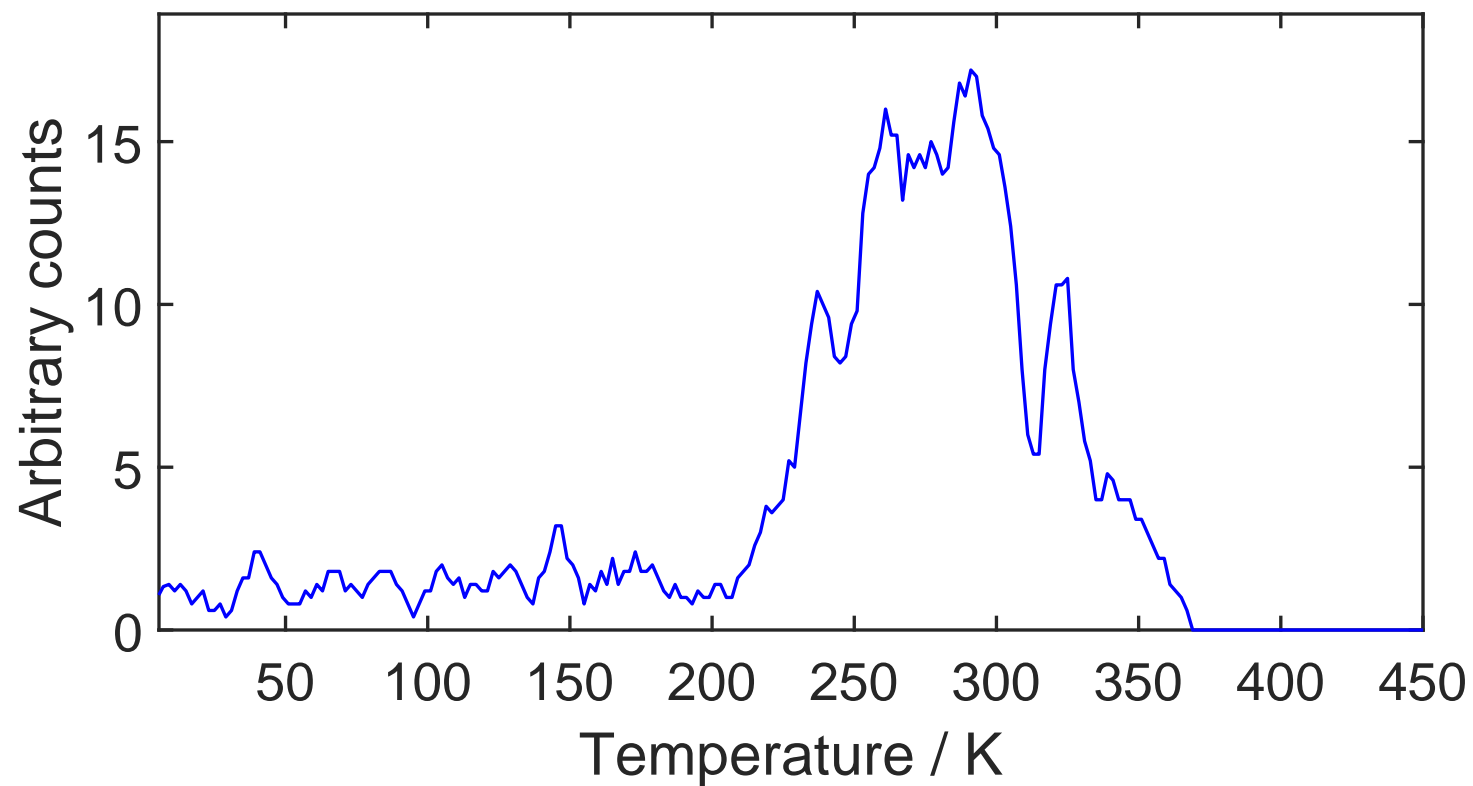
**mass: 180 amu MPA\_calibrationG\_all\_masses**



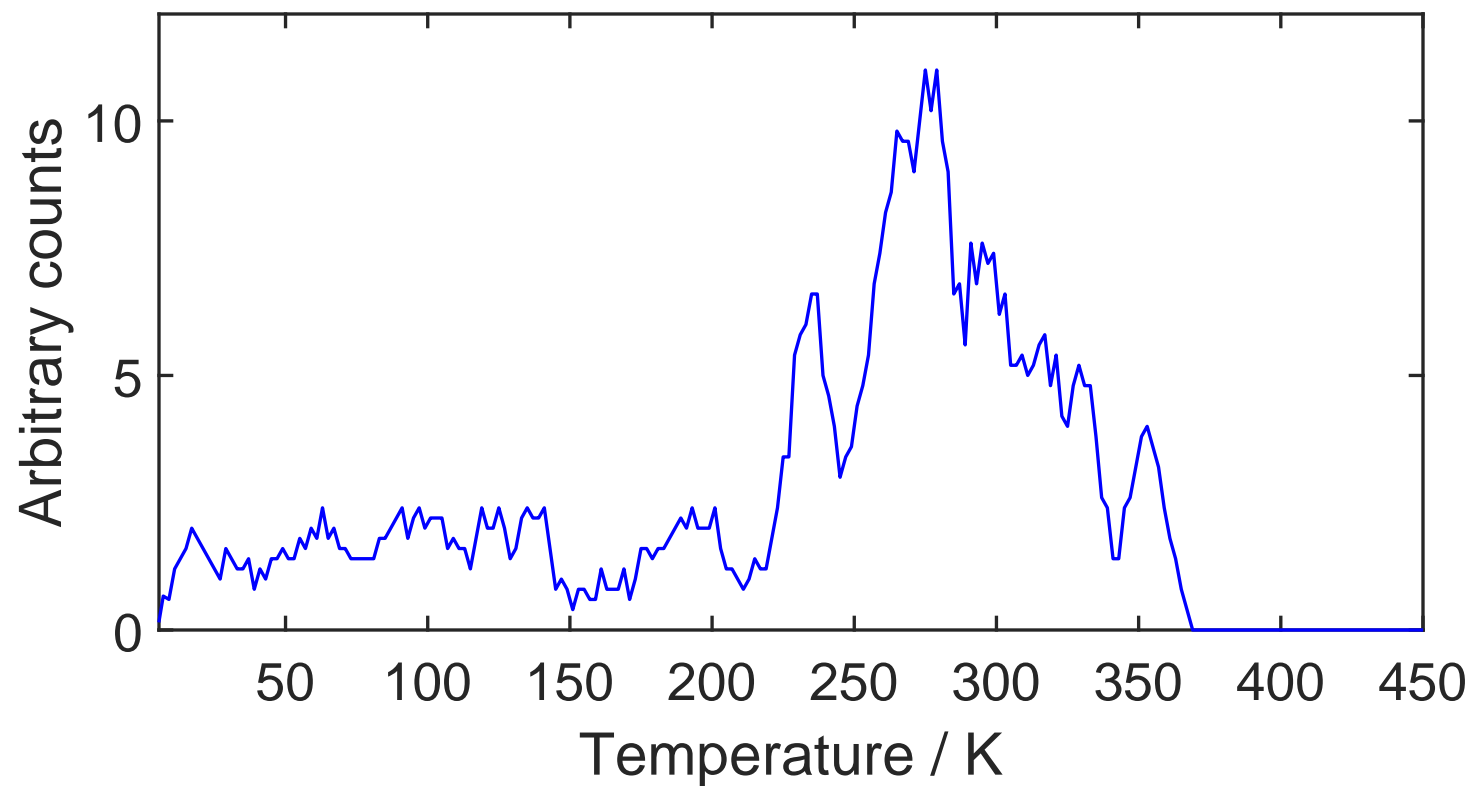
**mass: 181 amu MPA\_calibrationG\_all\_masses**

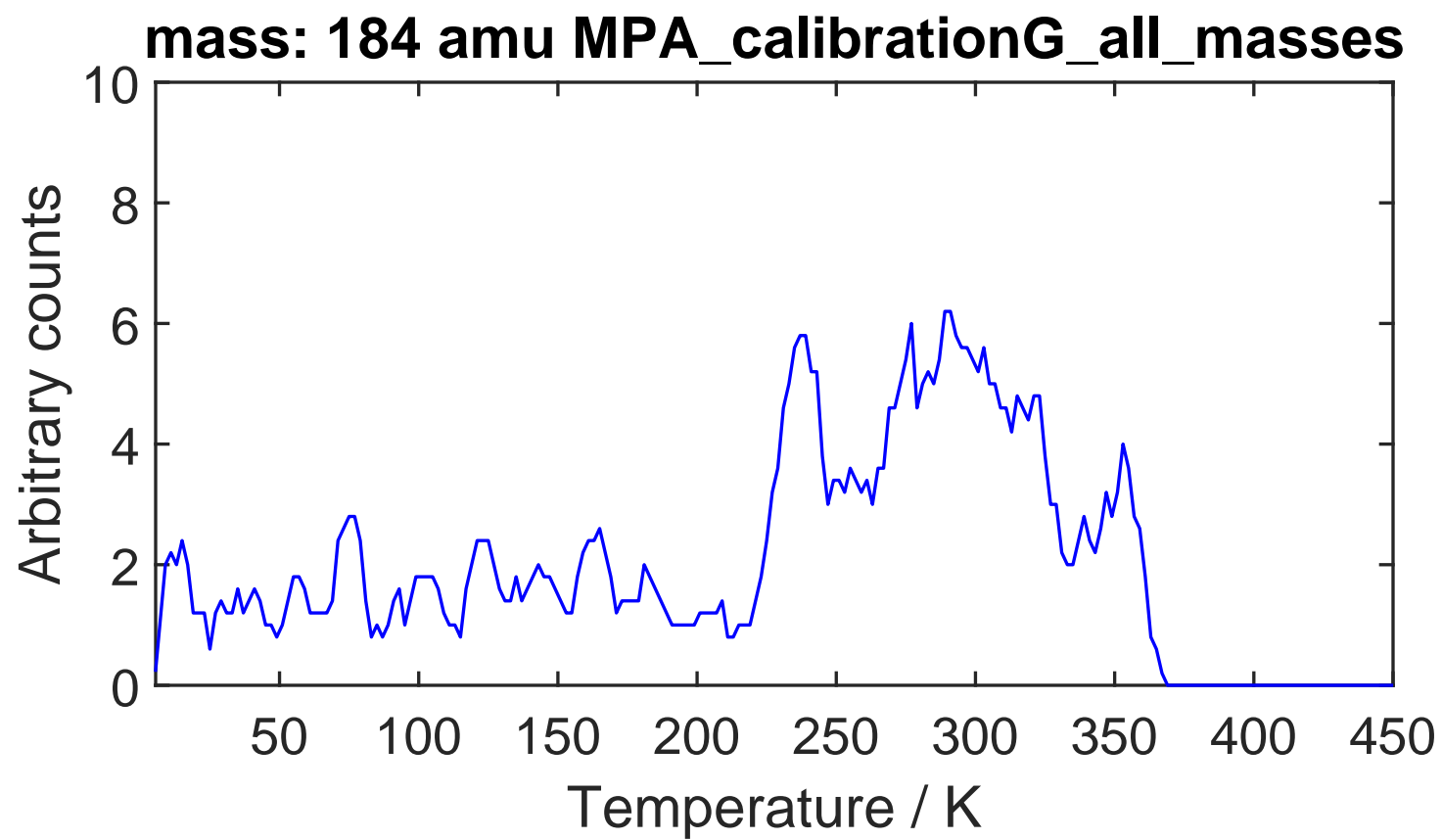


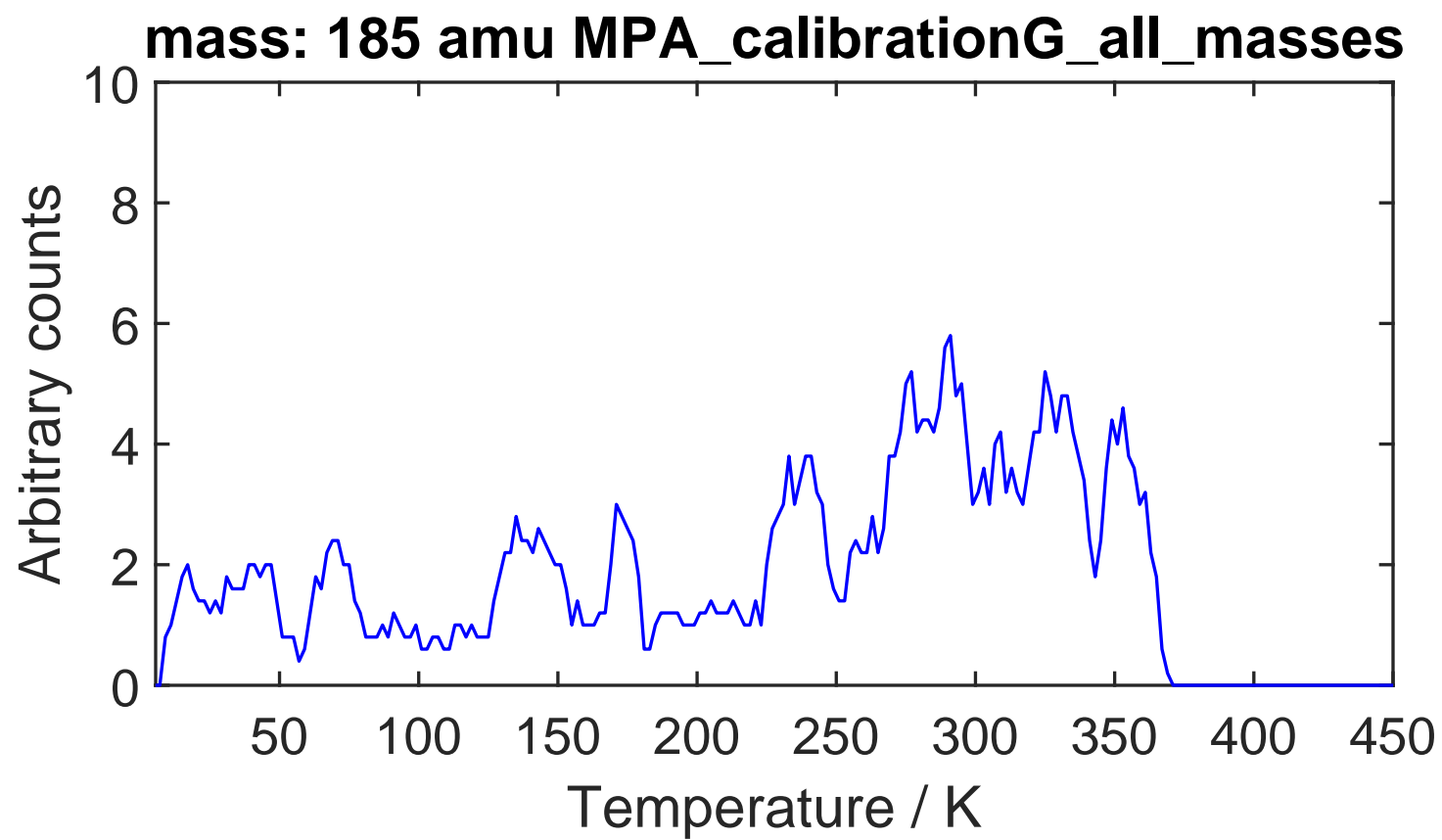
**mass: 182 amu MPA\_calibrationG\_all\_masses**



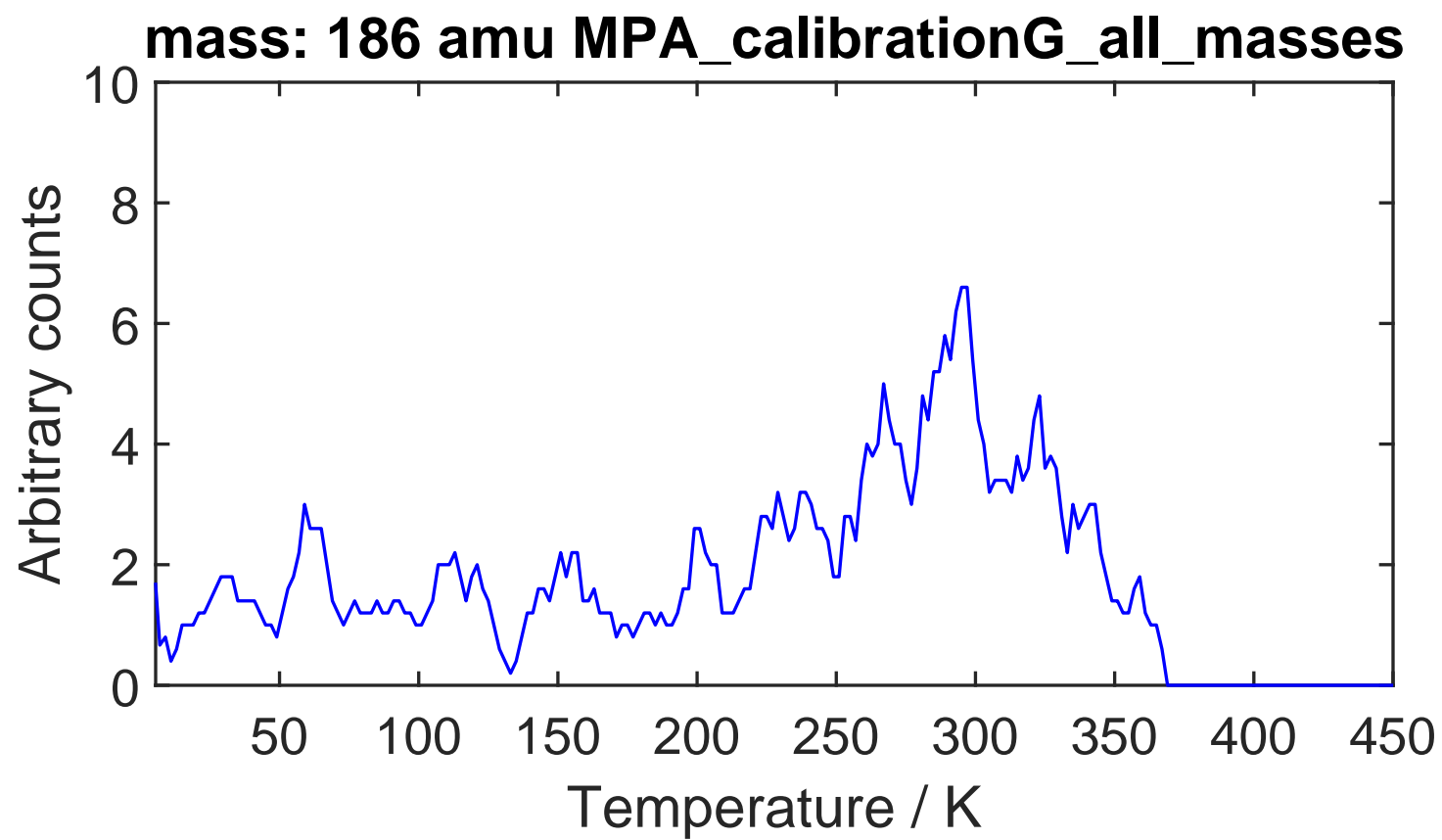
**mass: 183 amu MPA\_calibrationG\_all\_masses**

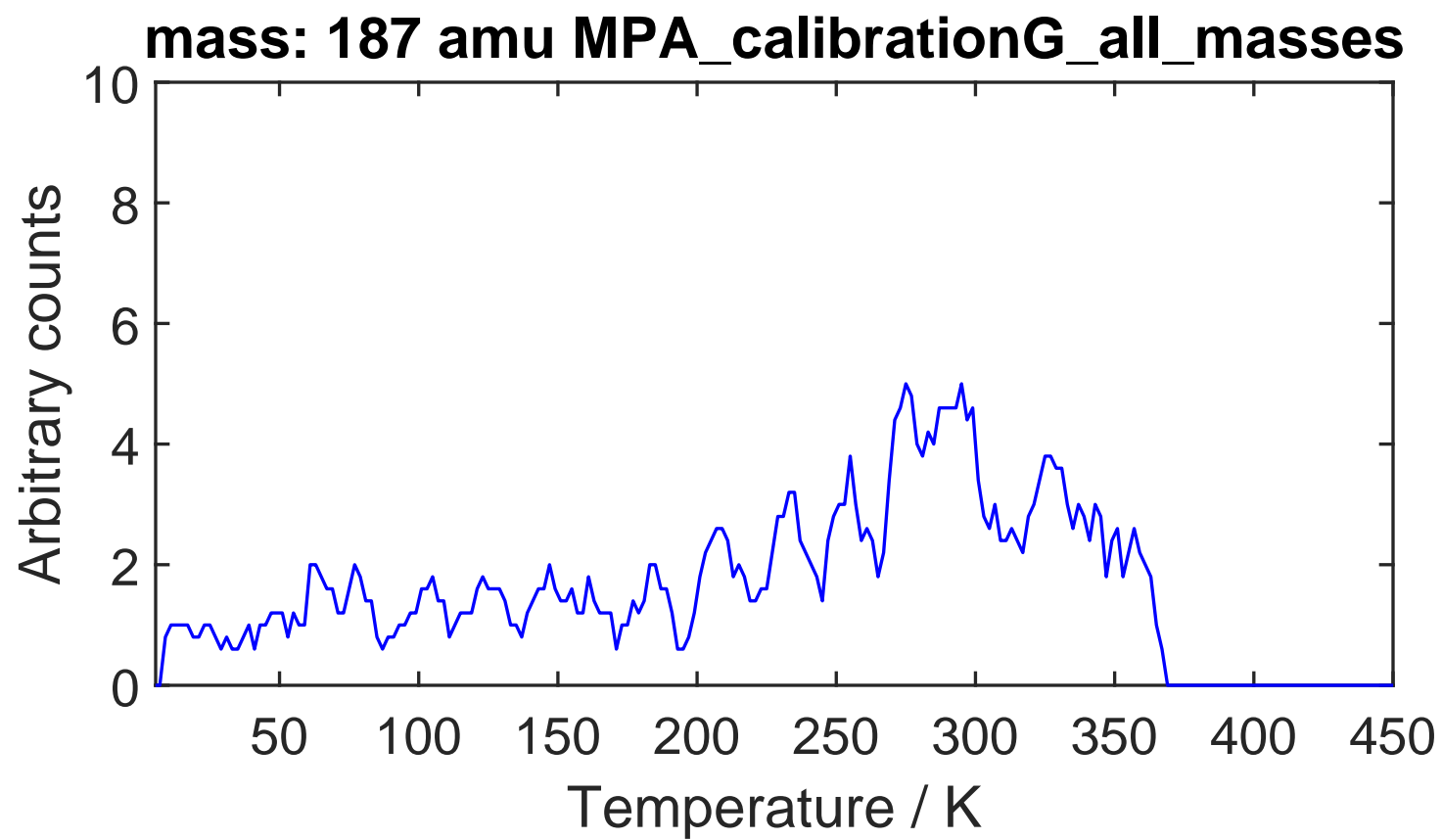




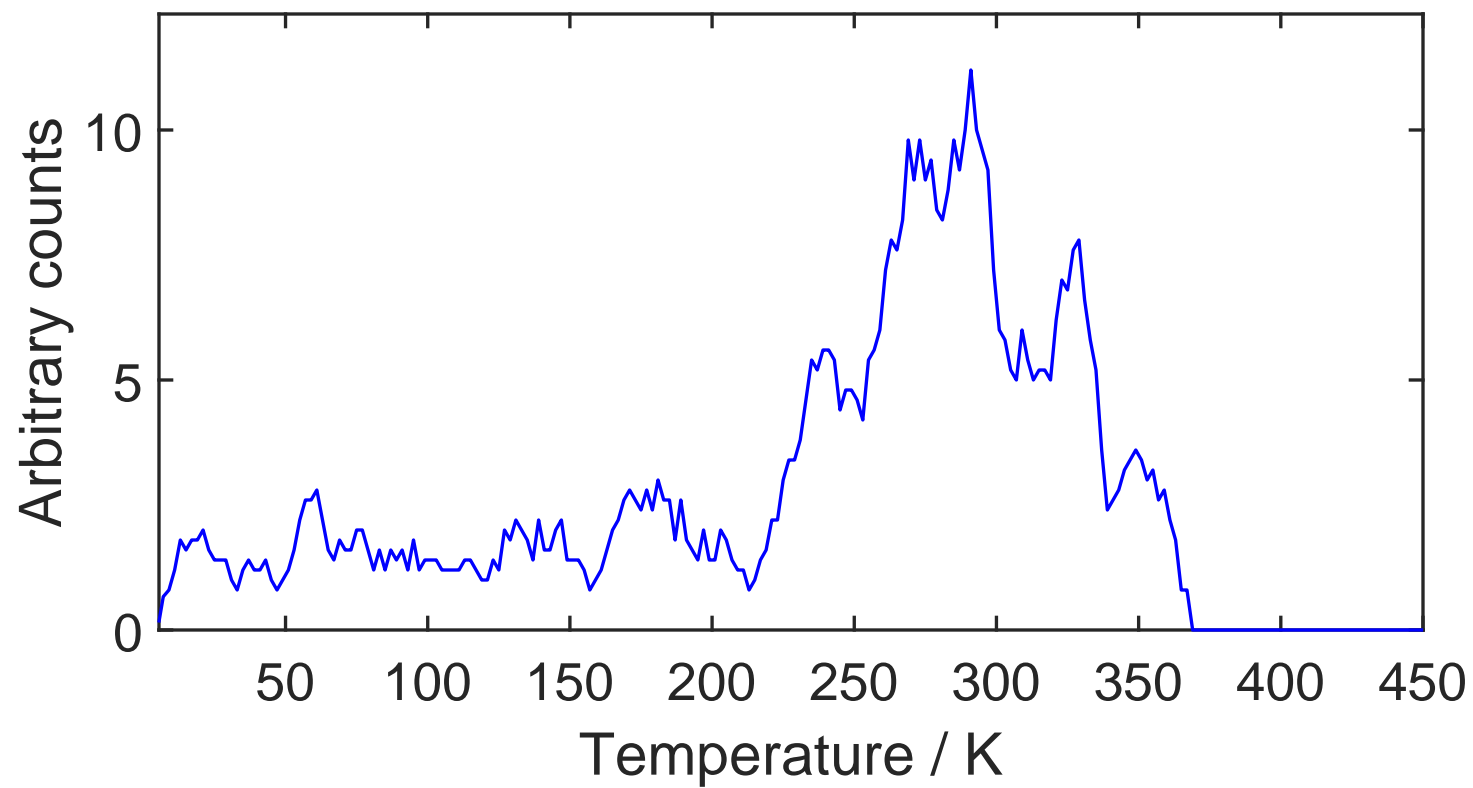


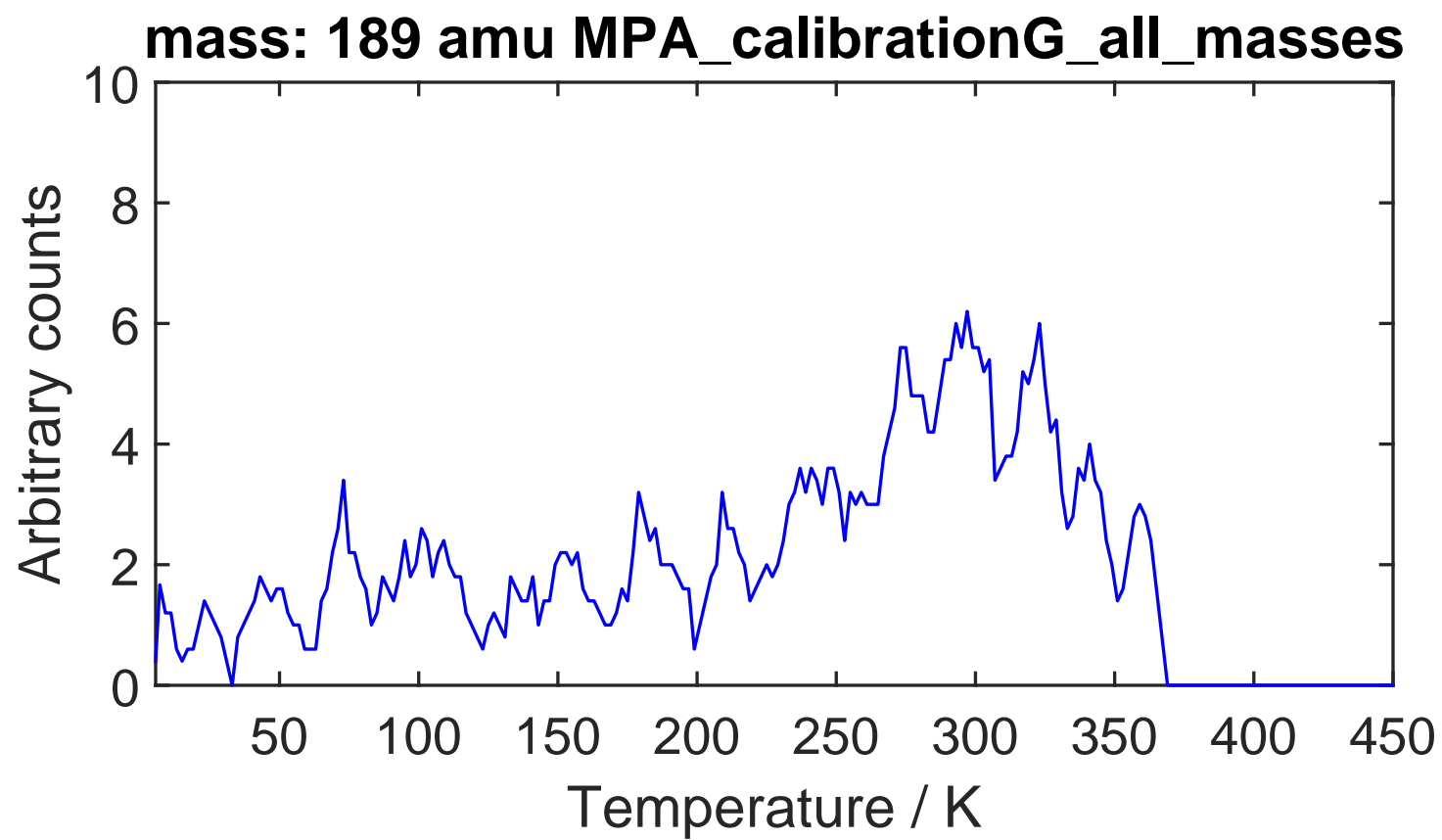


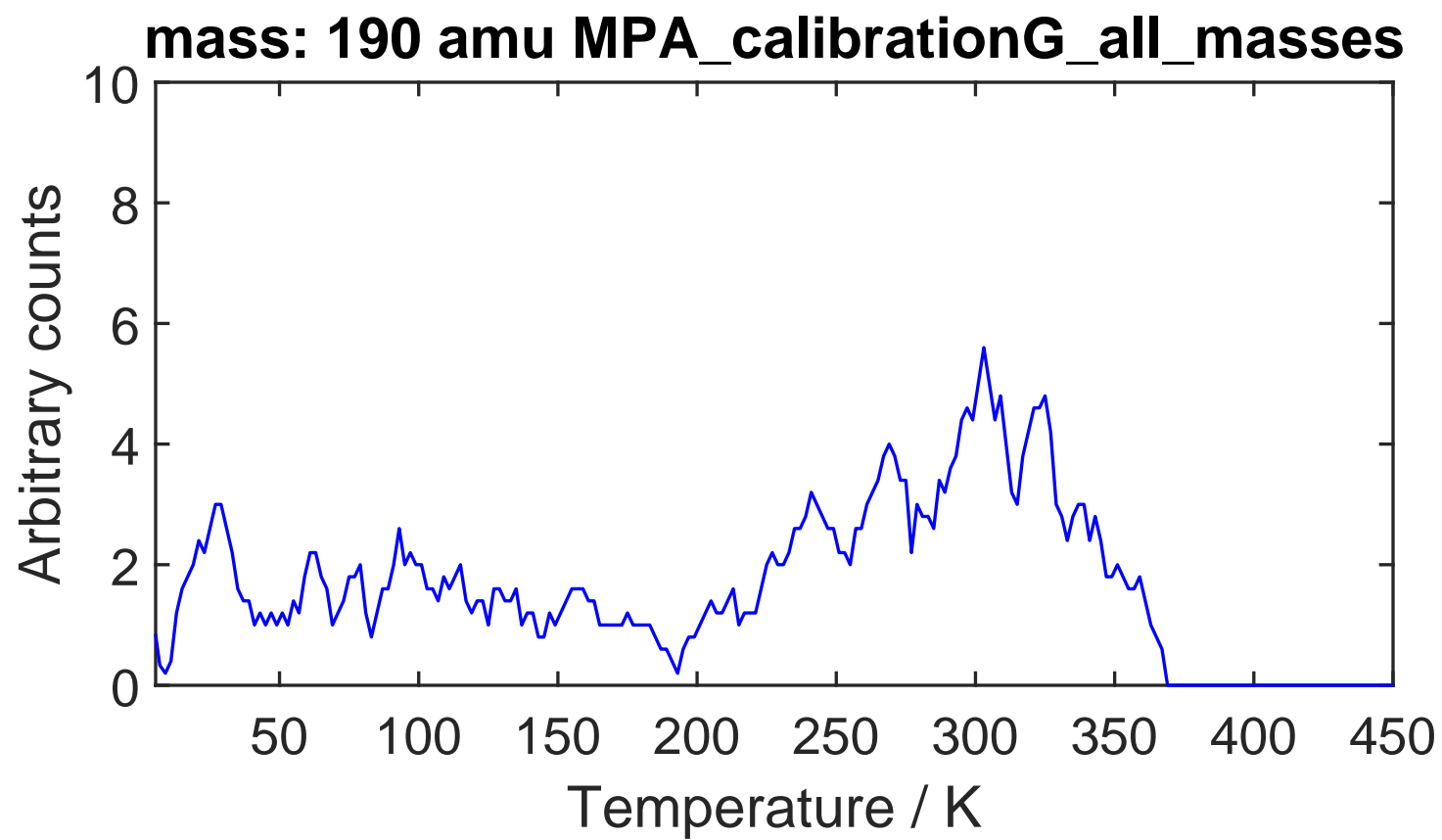


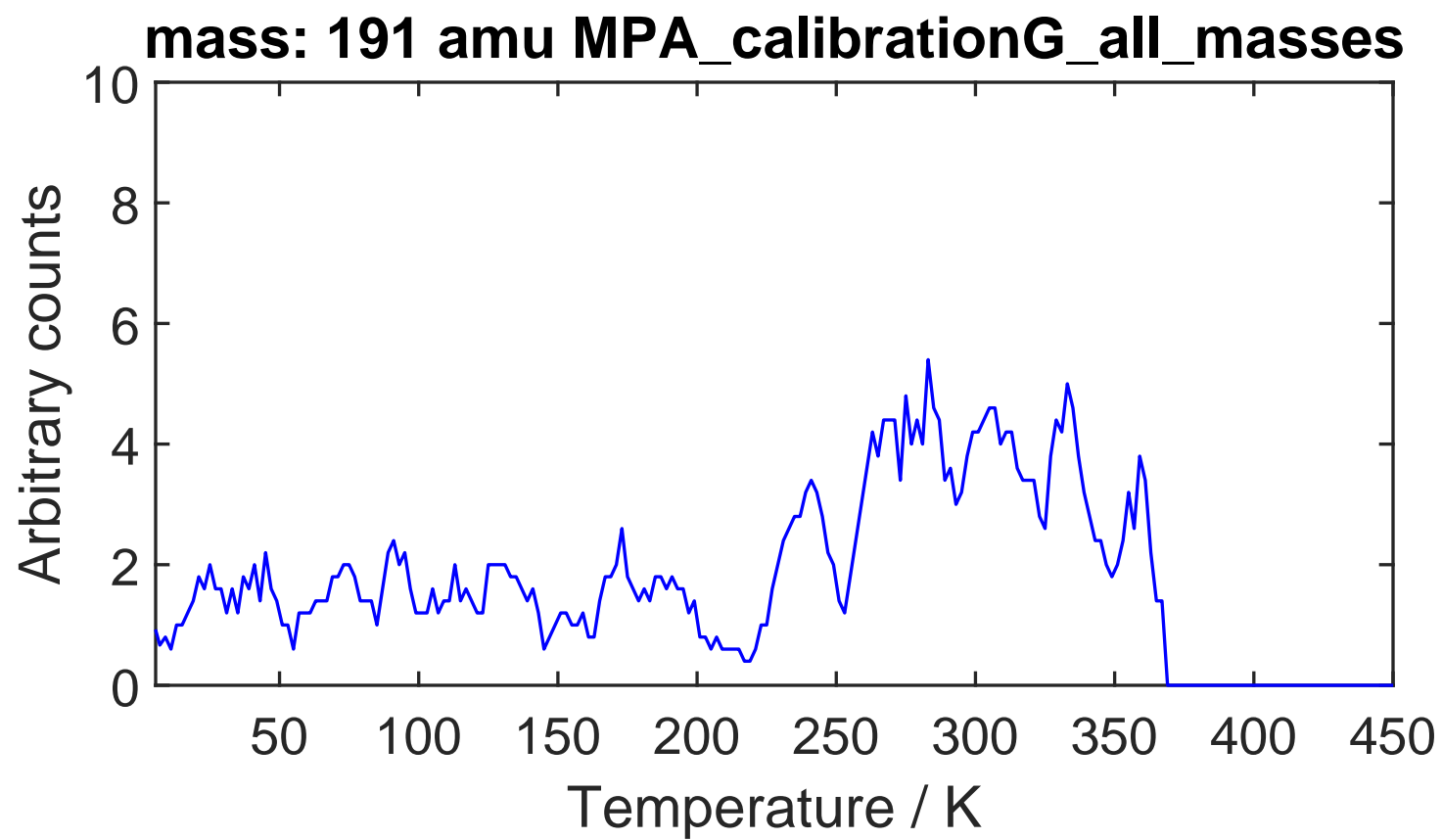


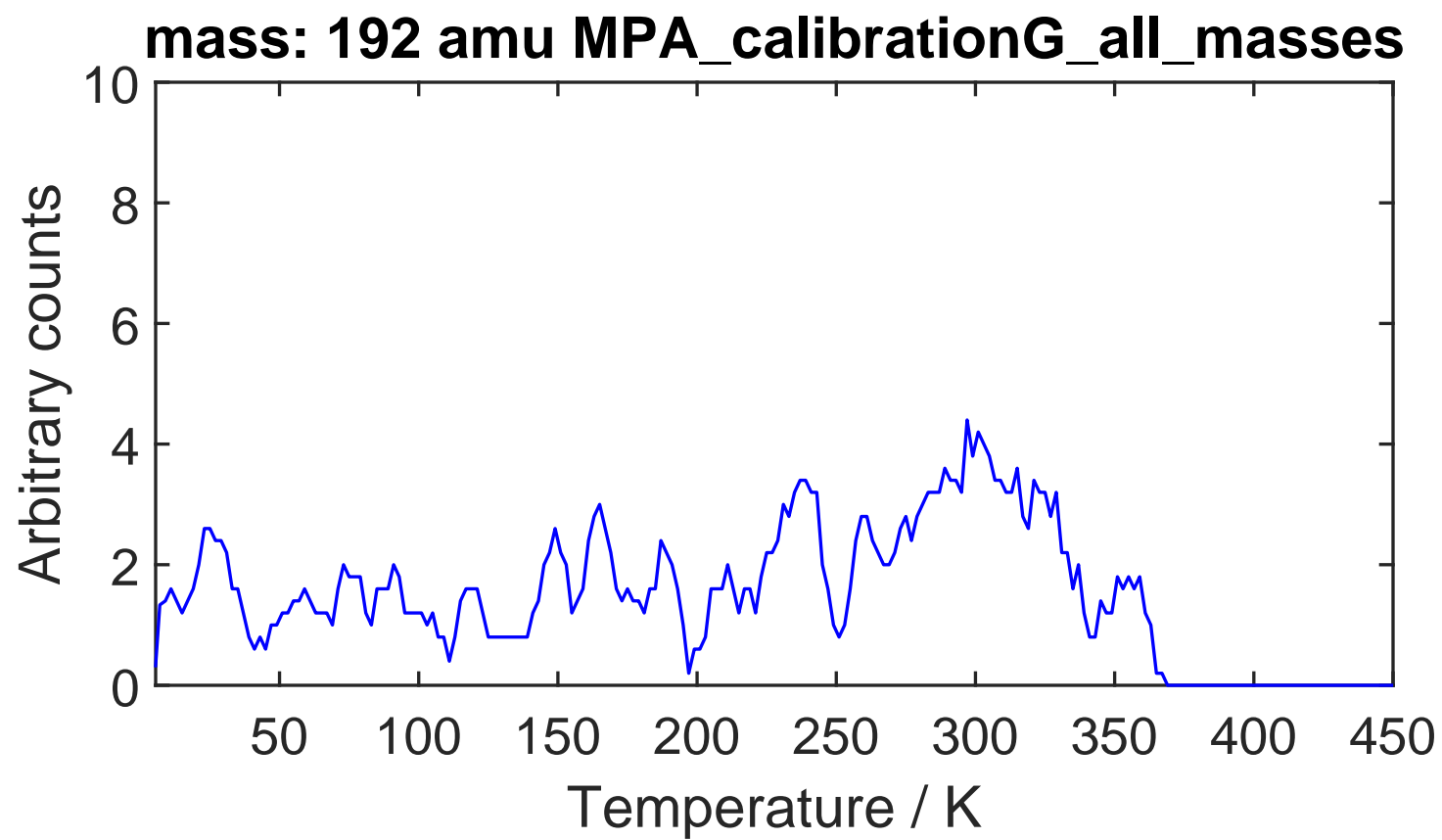
**mass: 188 amu MPA\_calibrationG\_all\_masses**

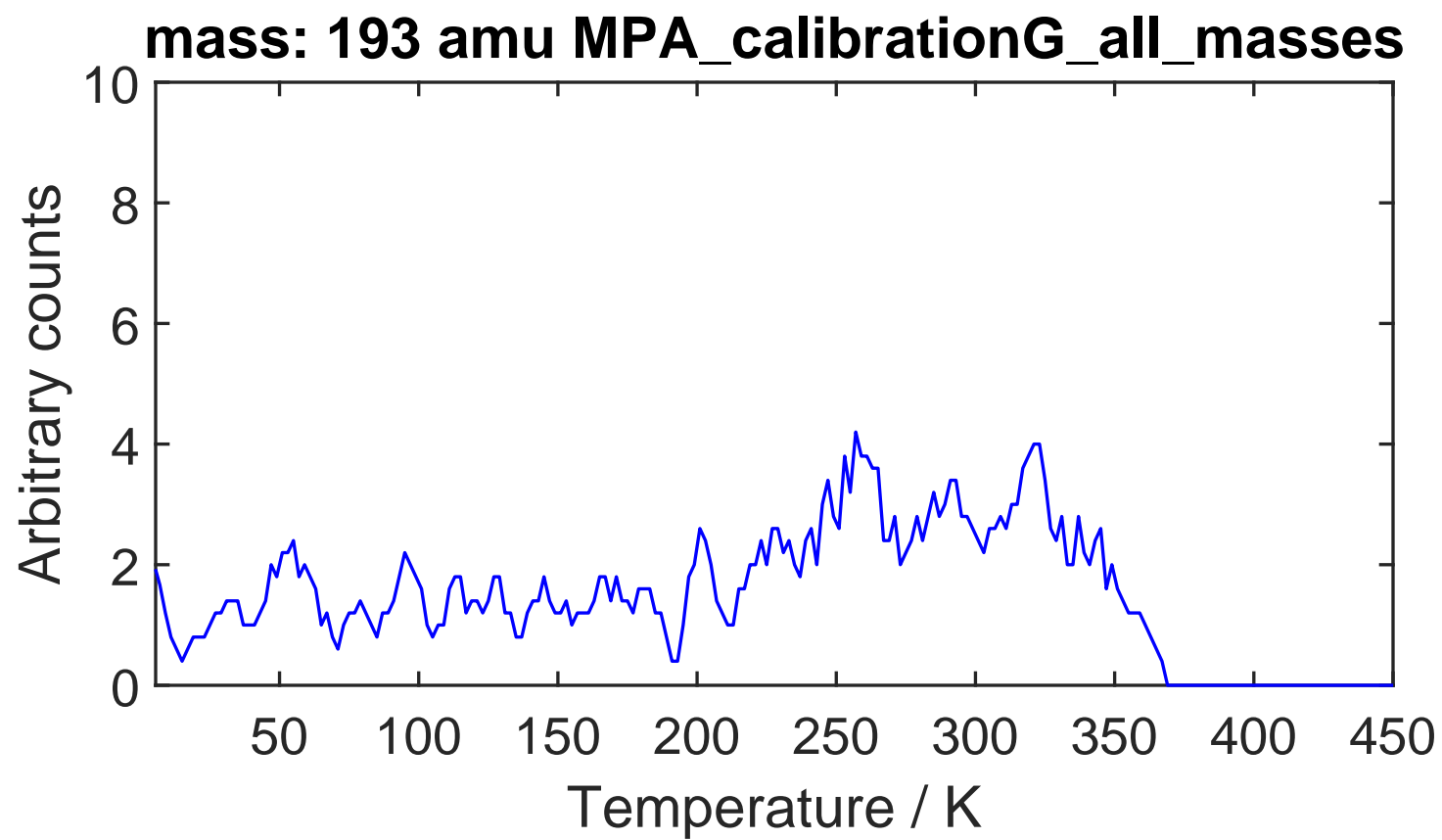




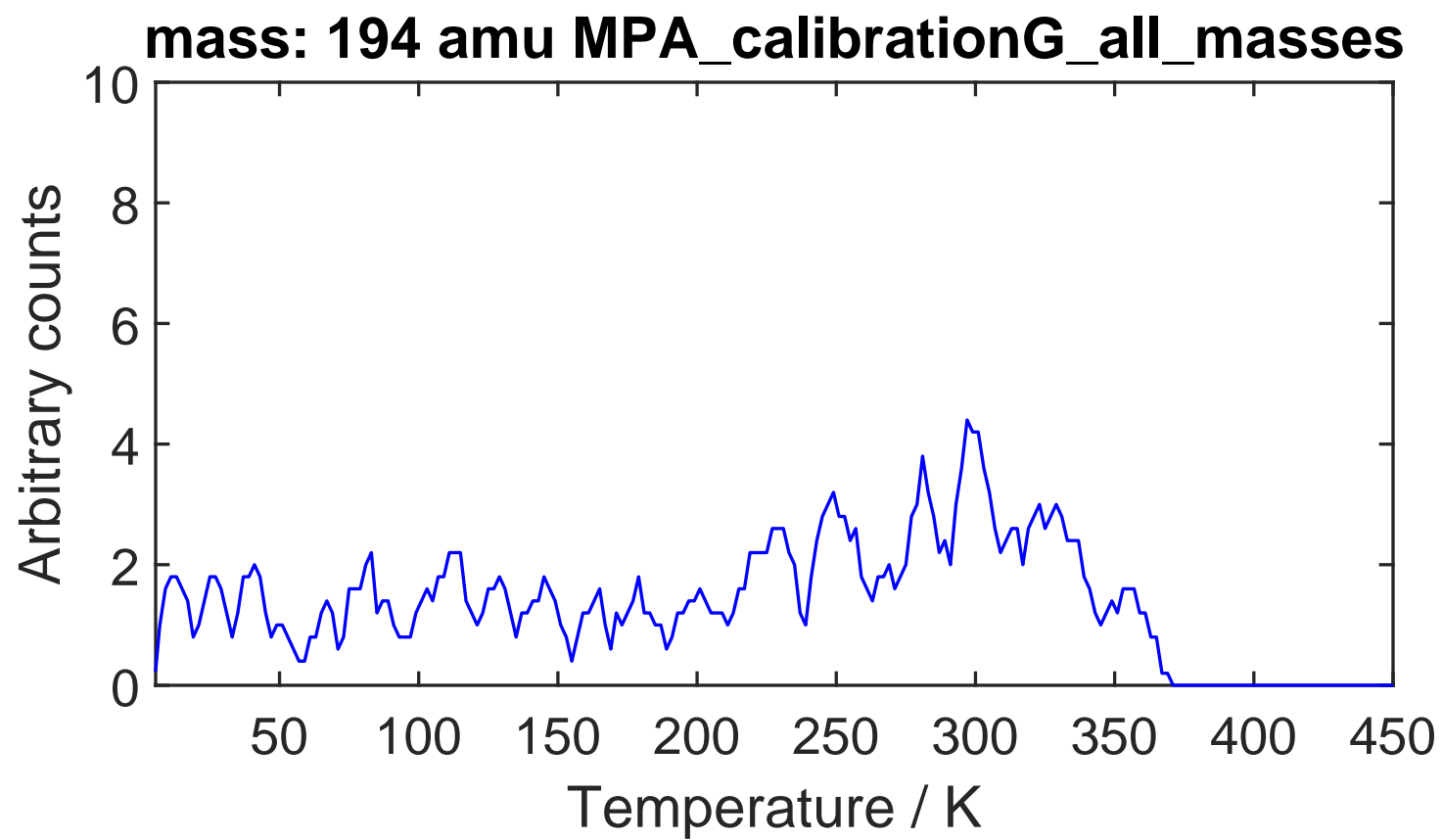


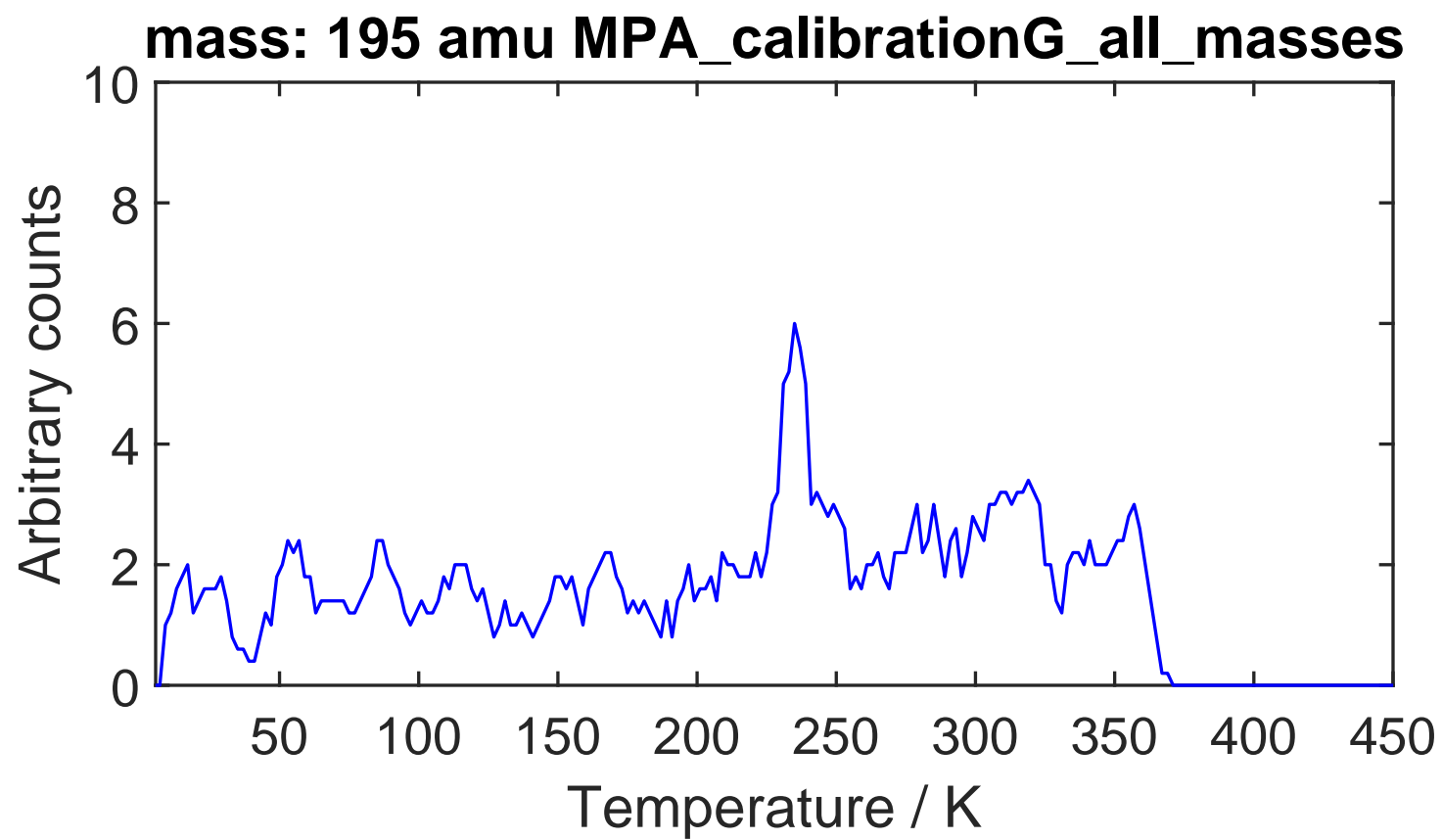


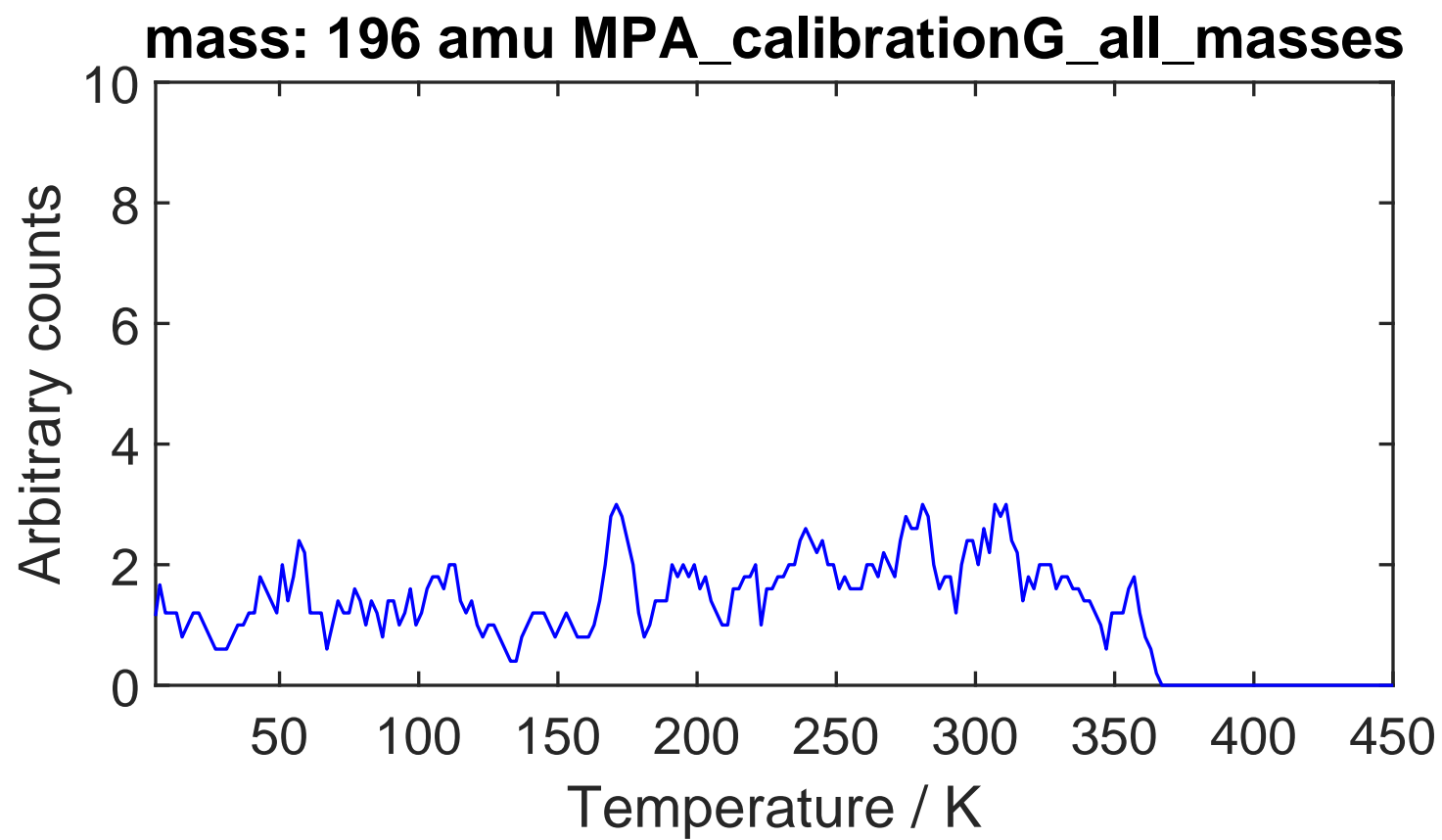


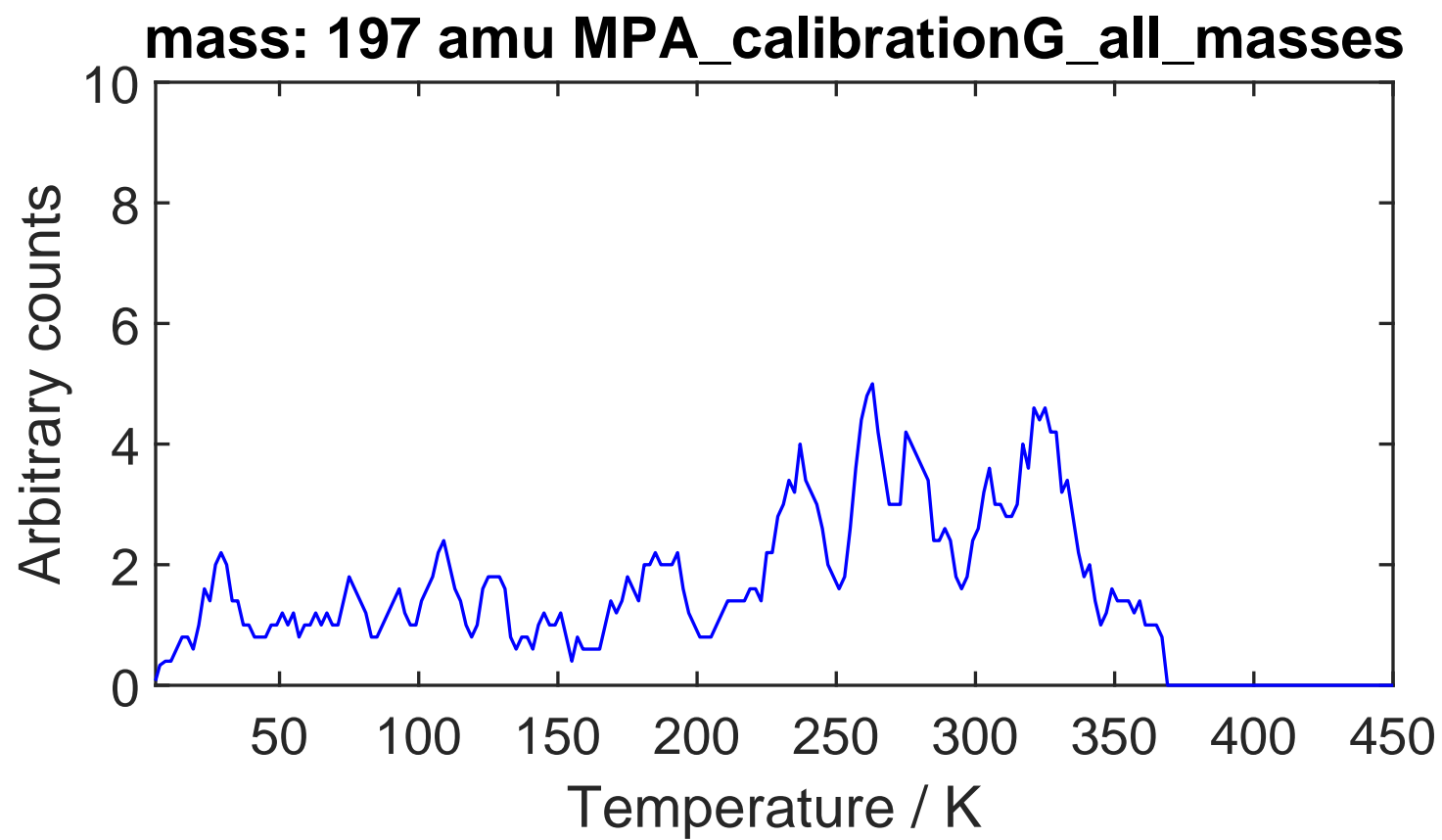


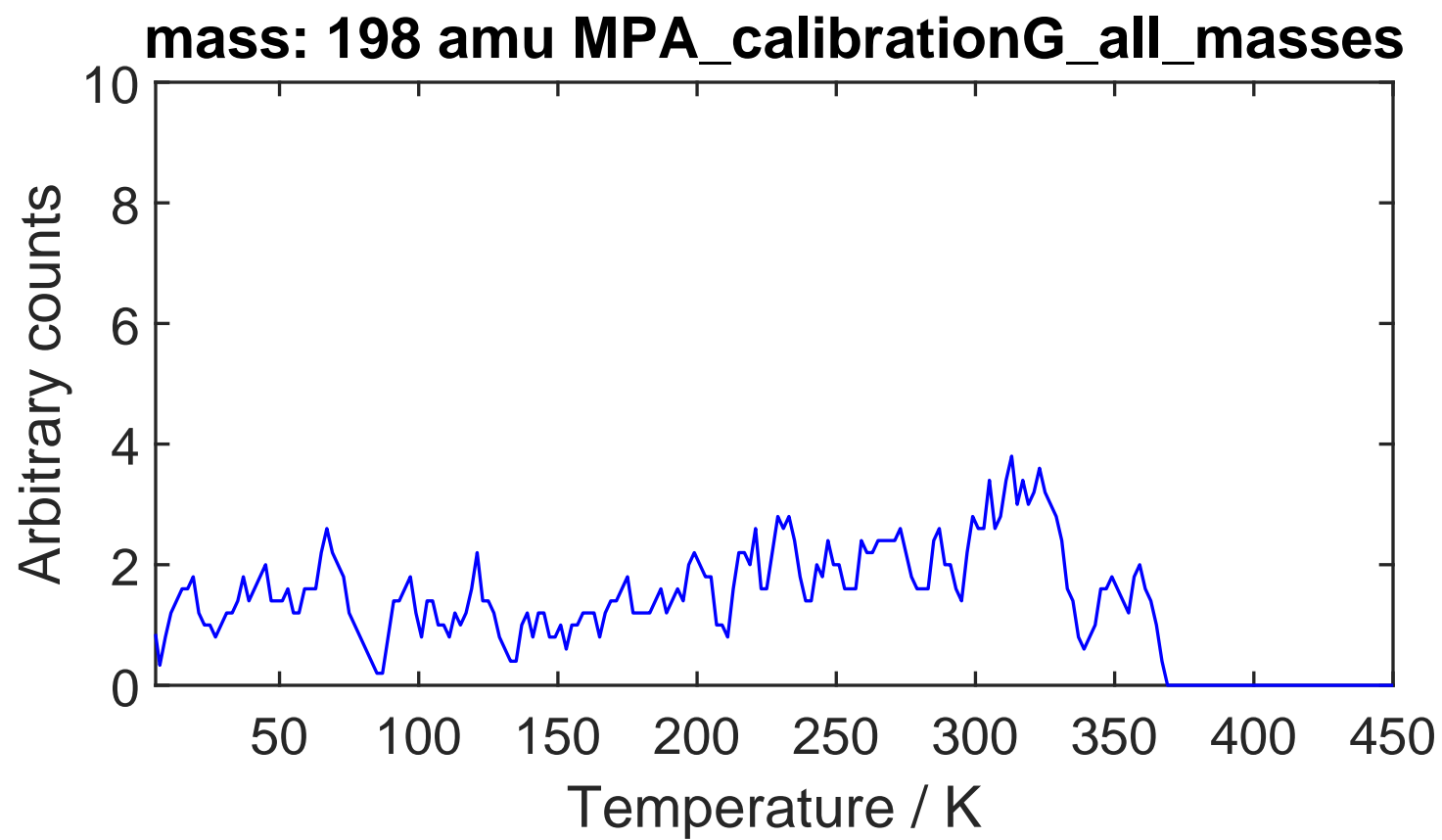




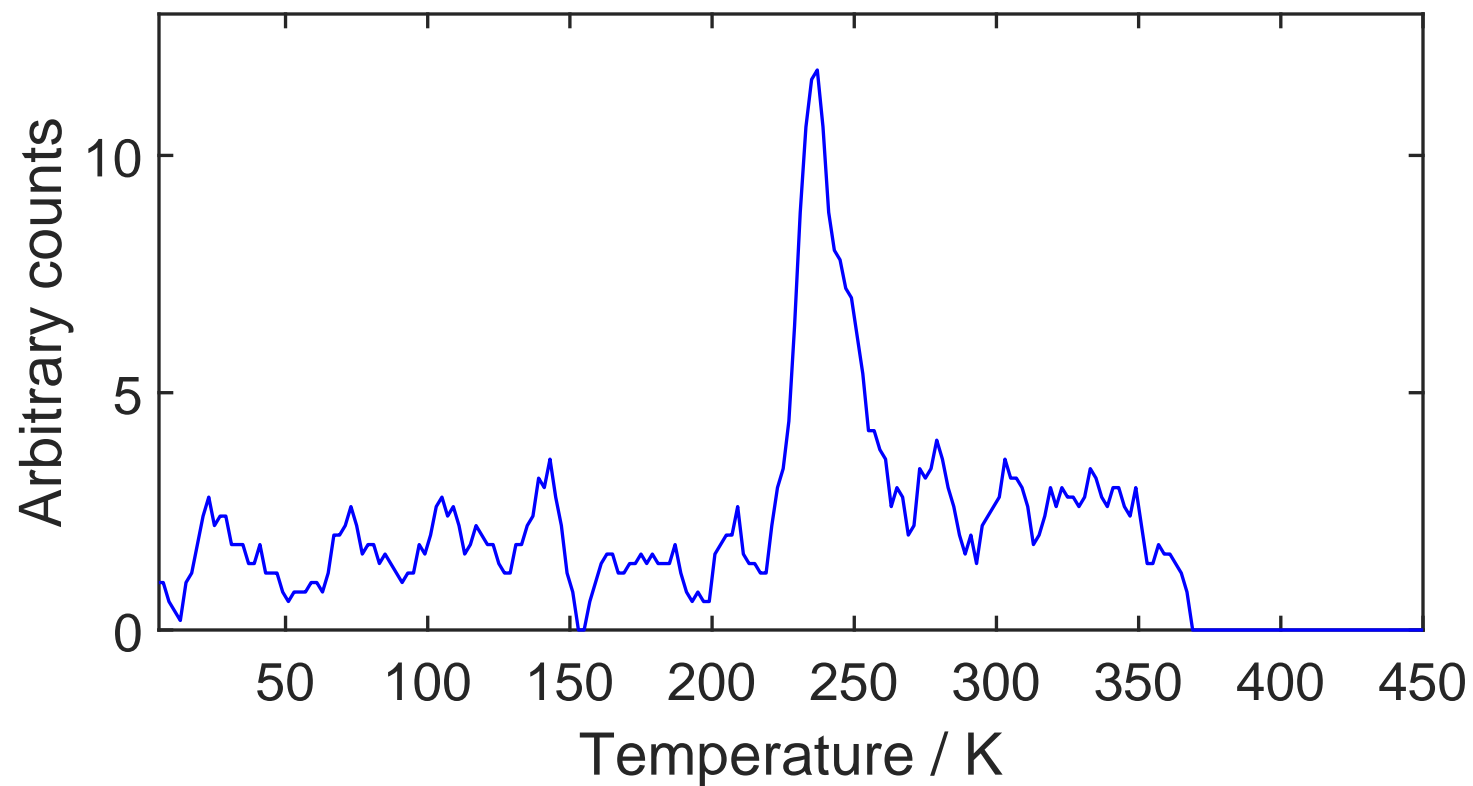


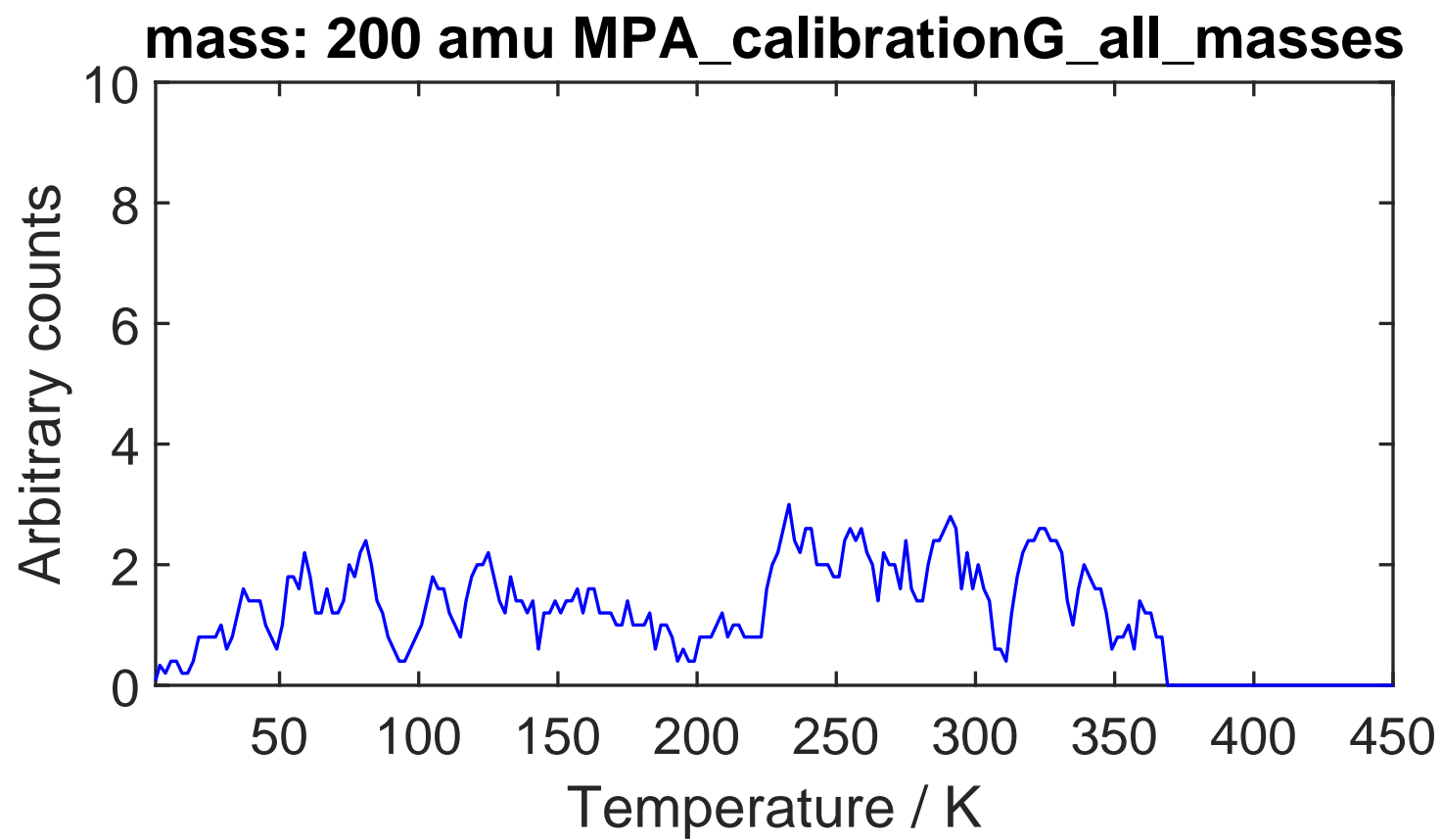


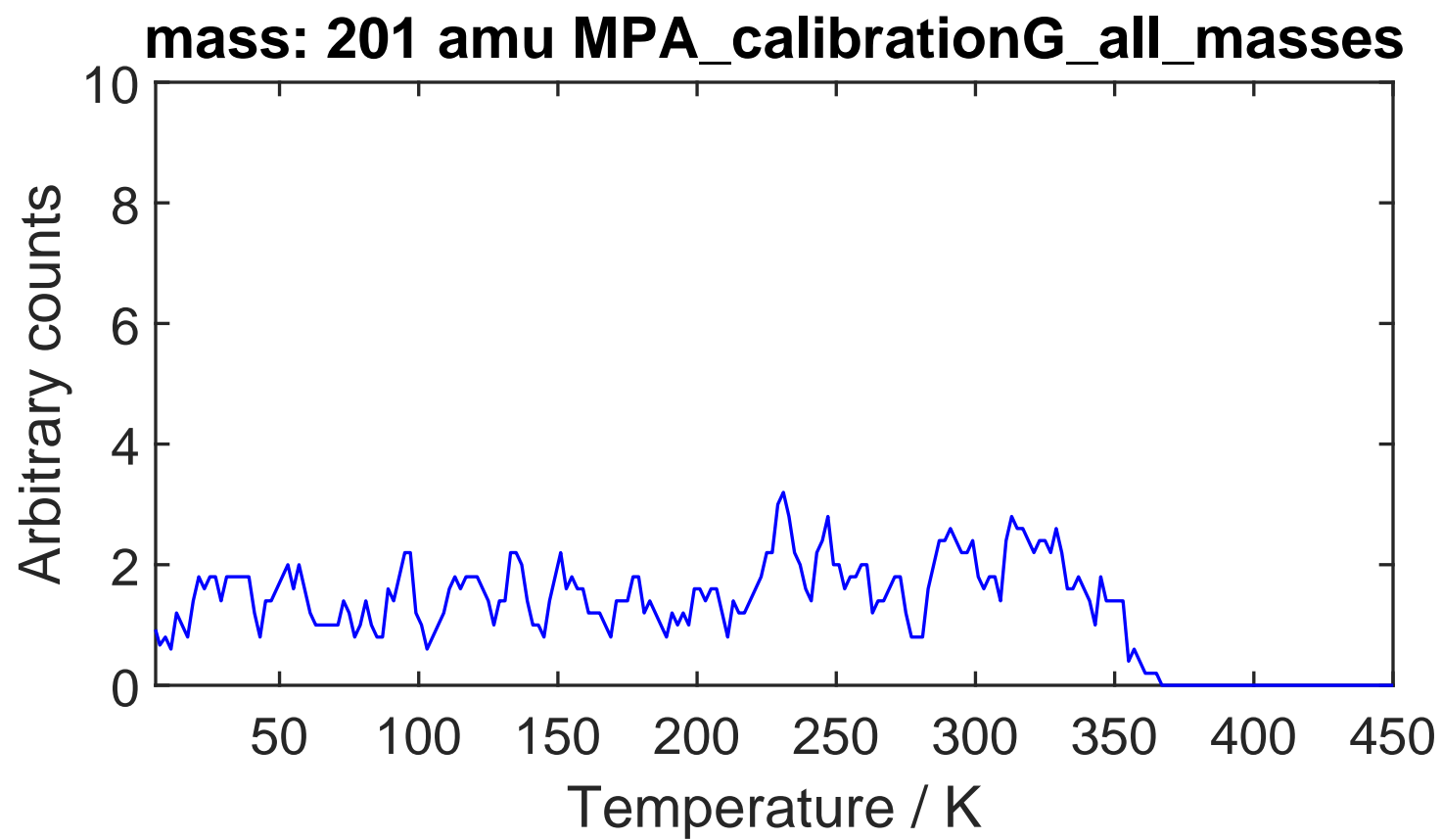




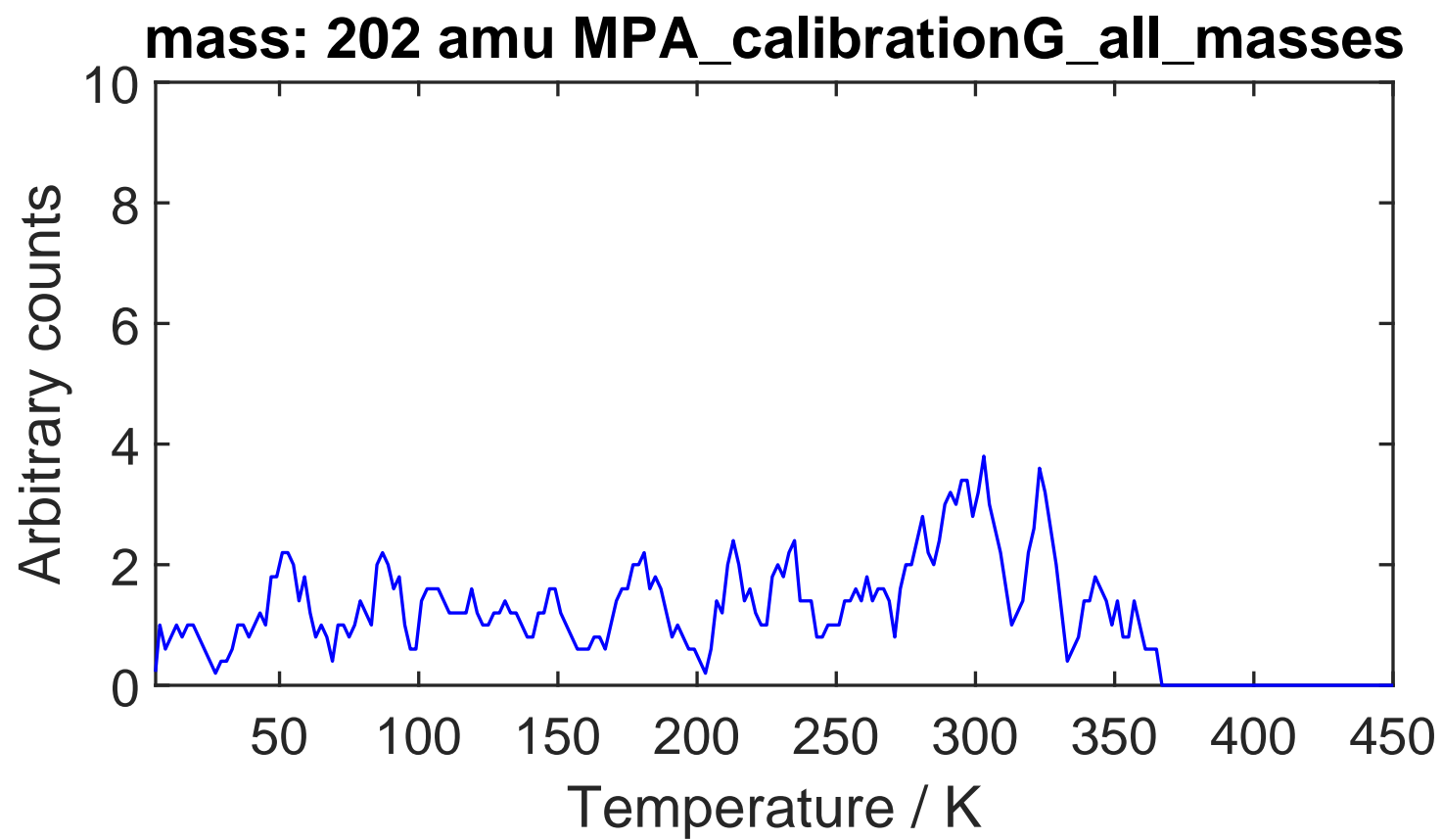
**mass: 199 amu MPA\_calibrationG\_all\_masses**

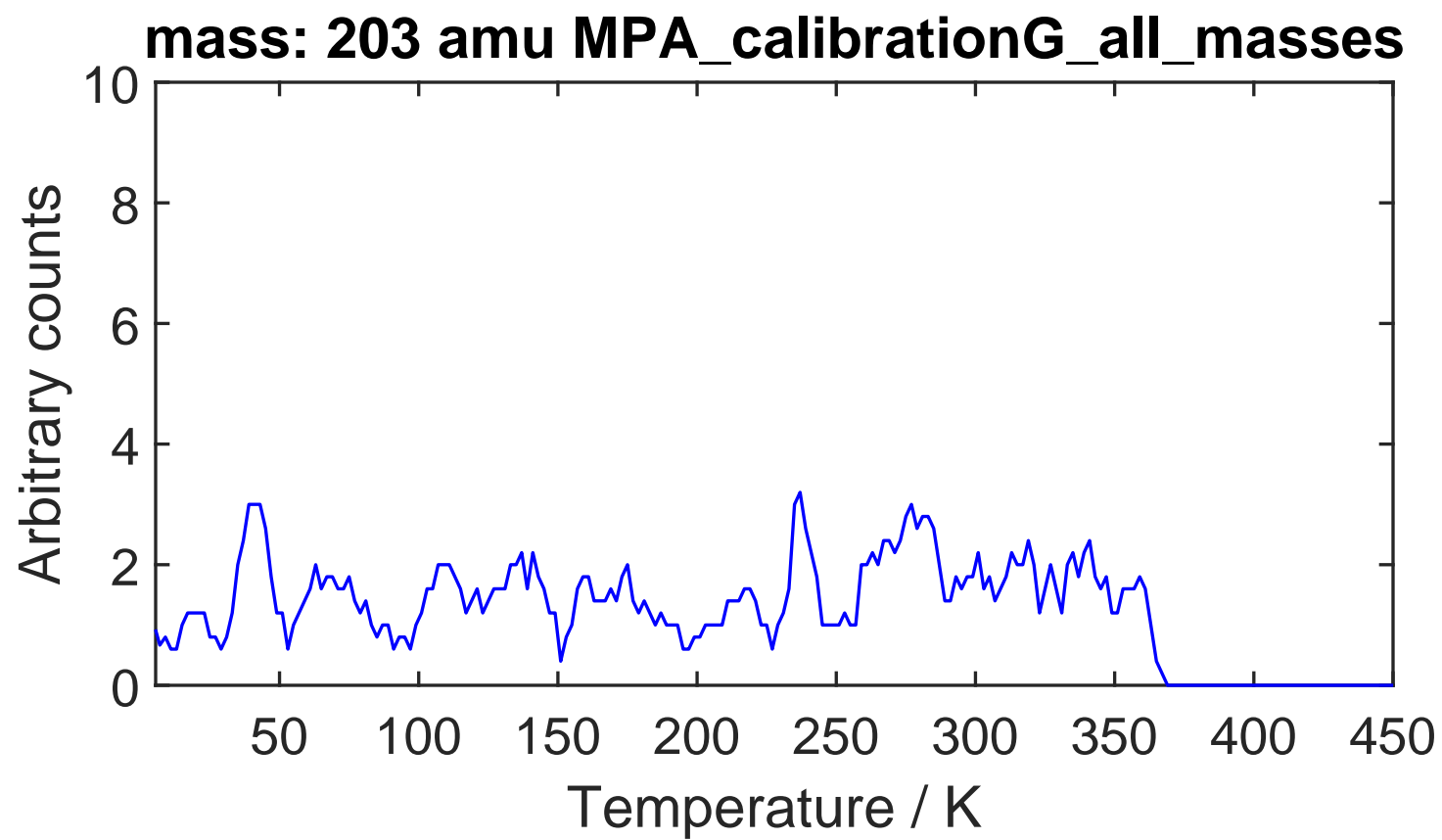


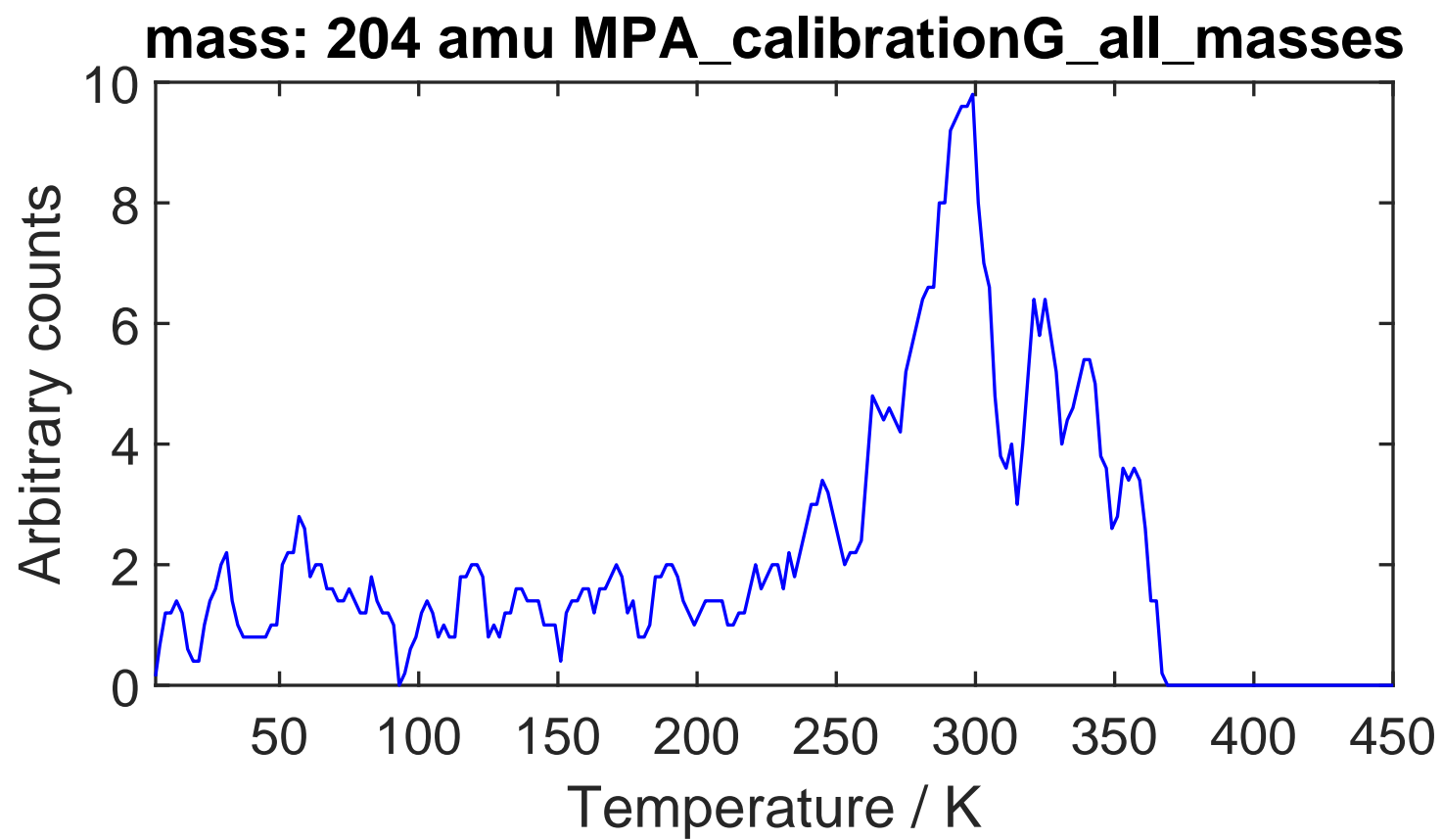




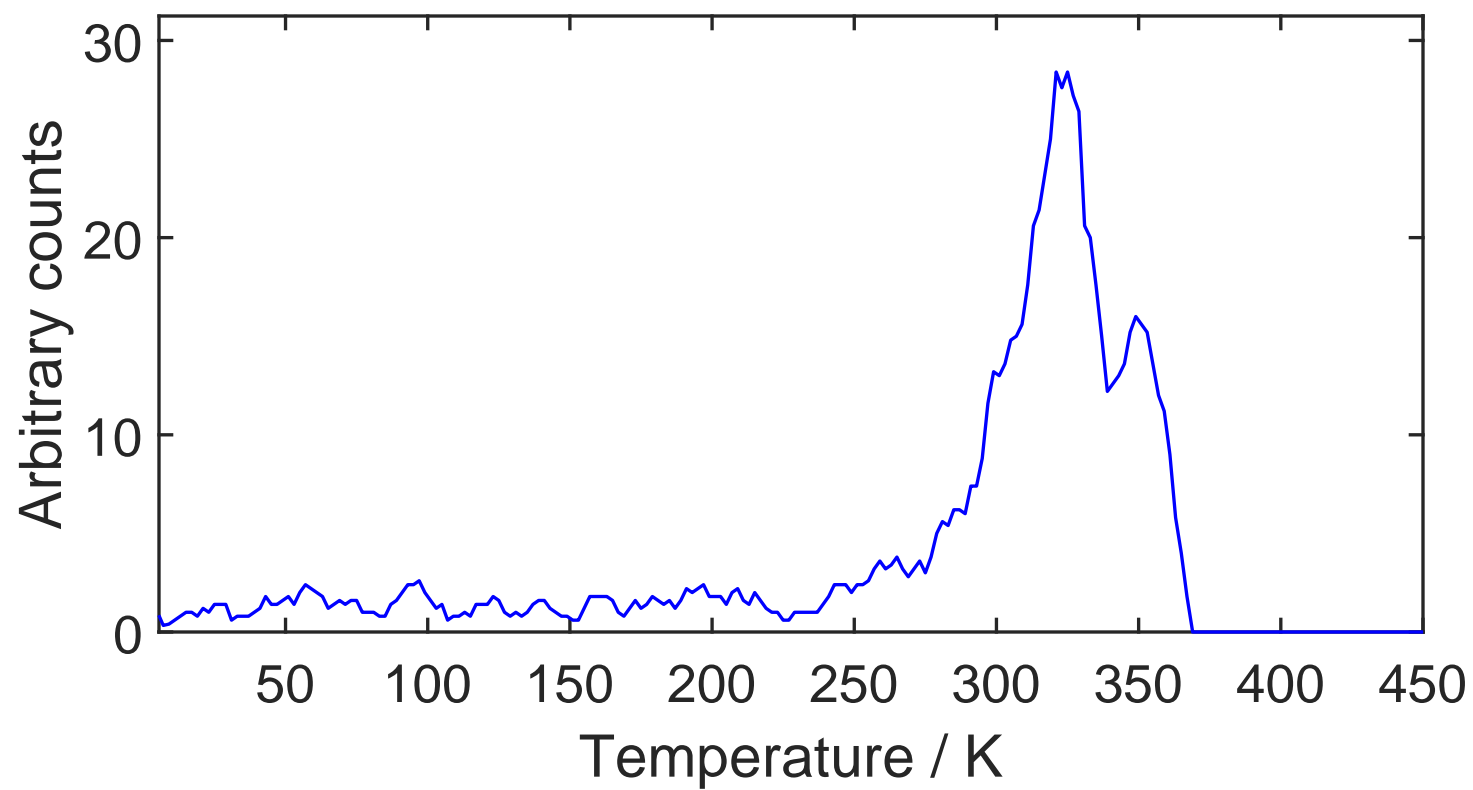


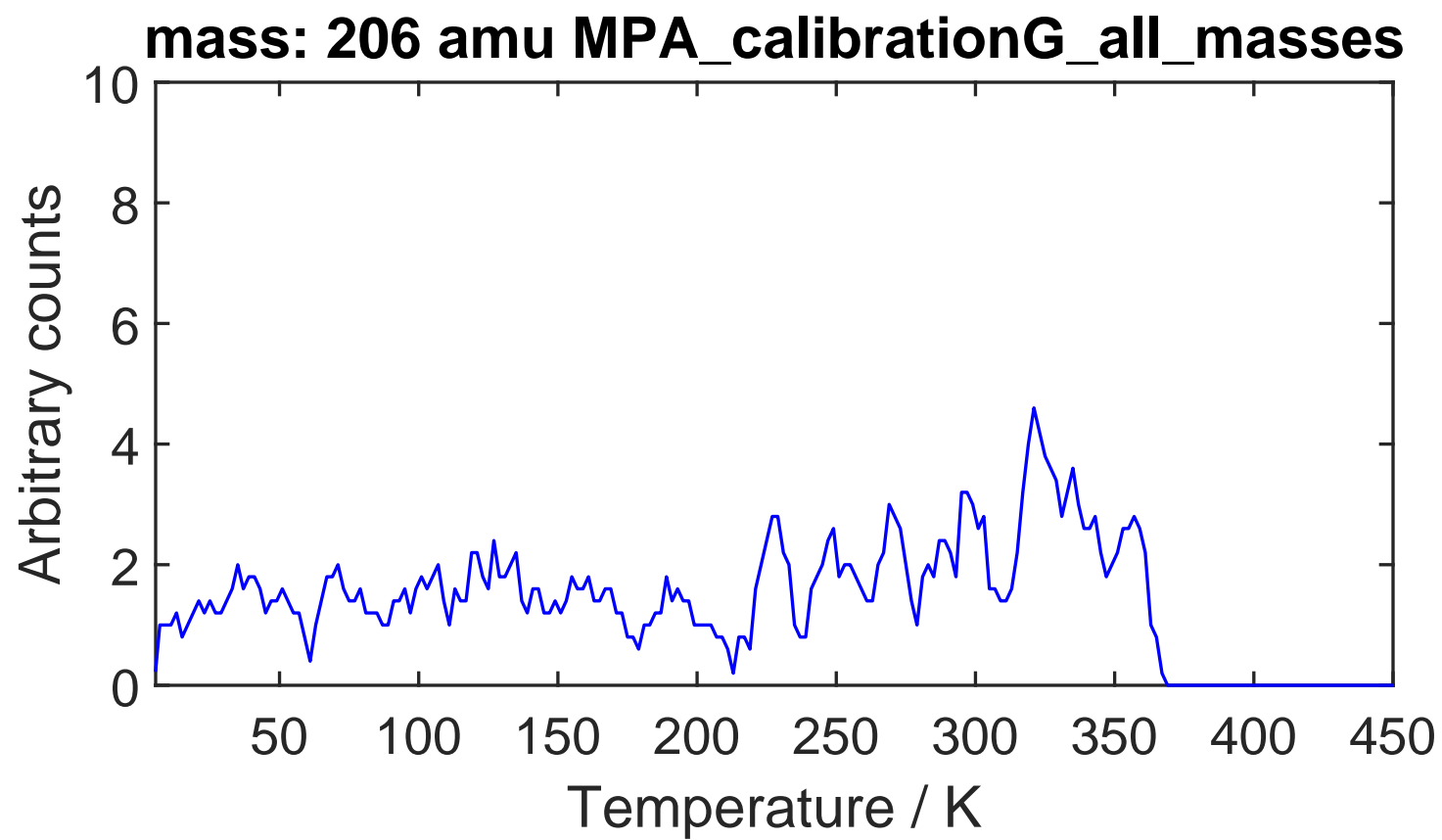


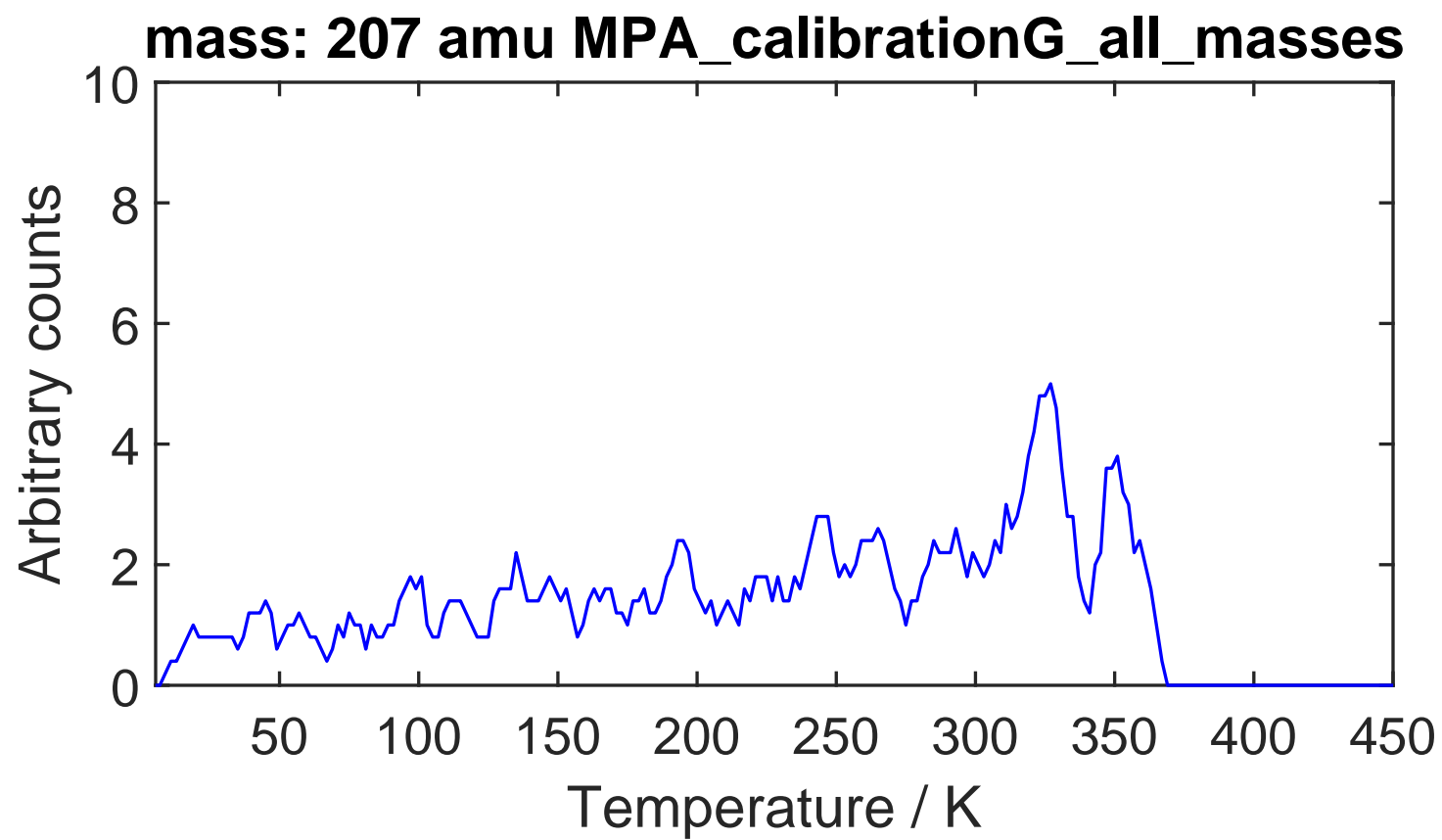


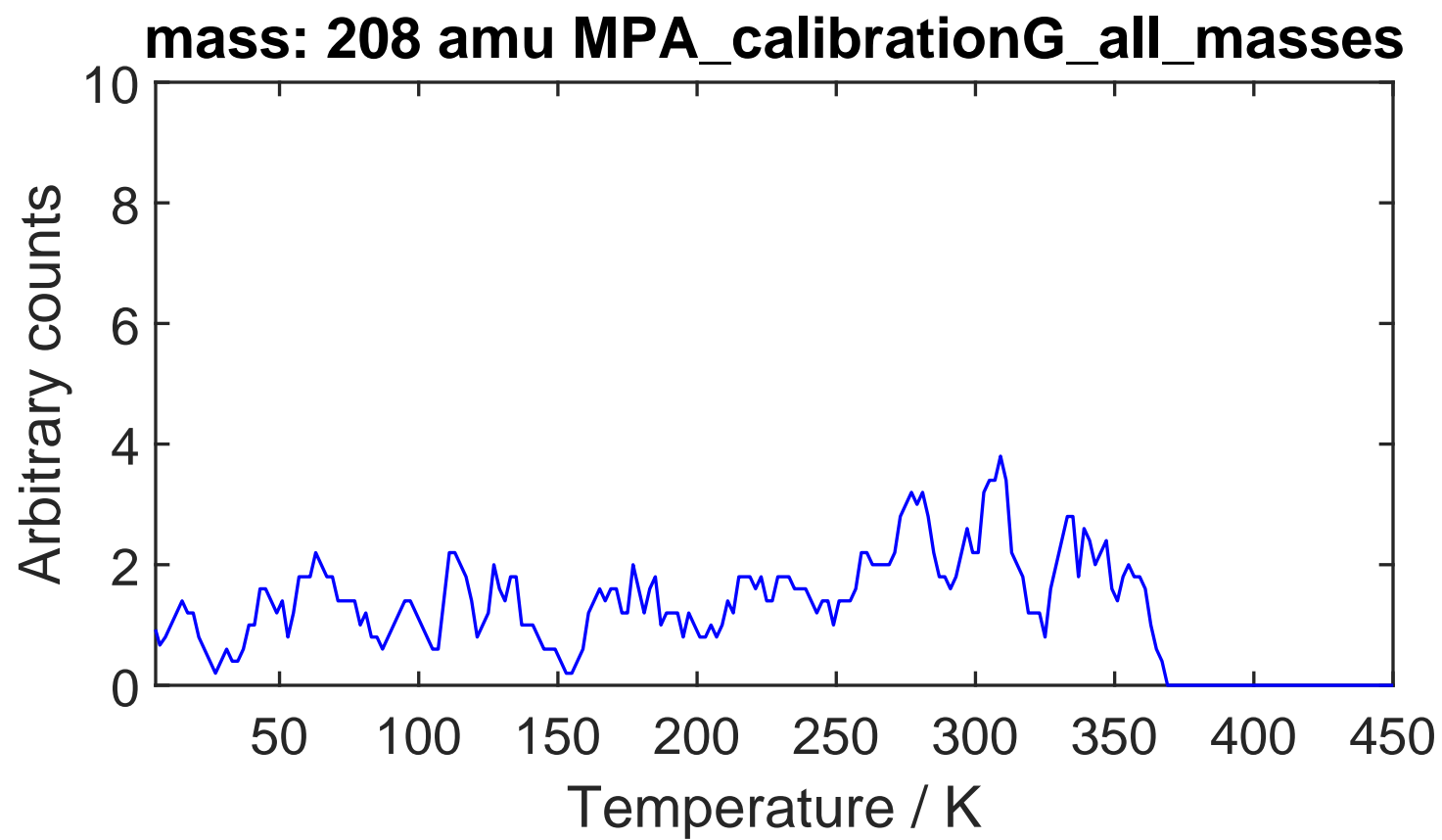


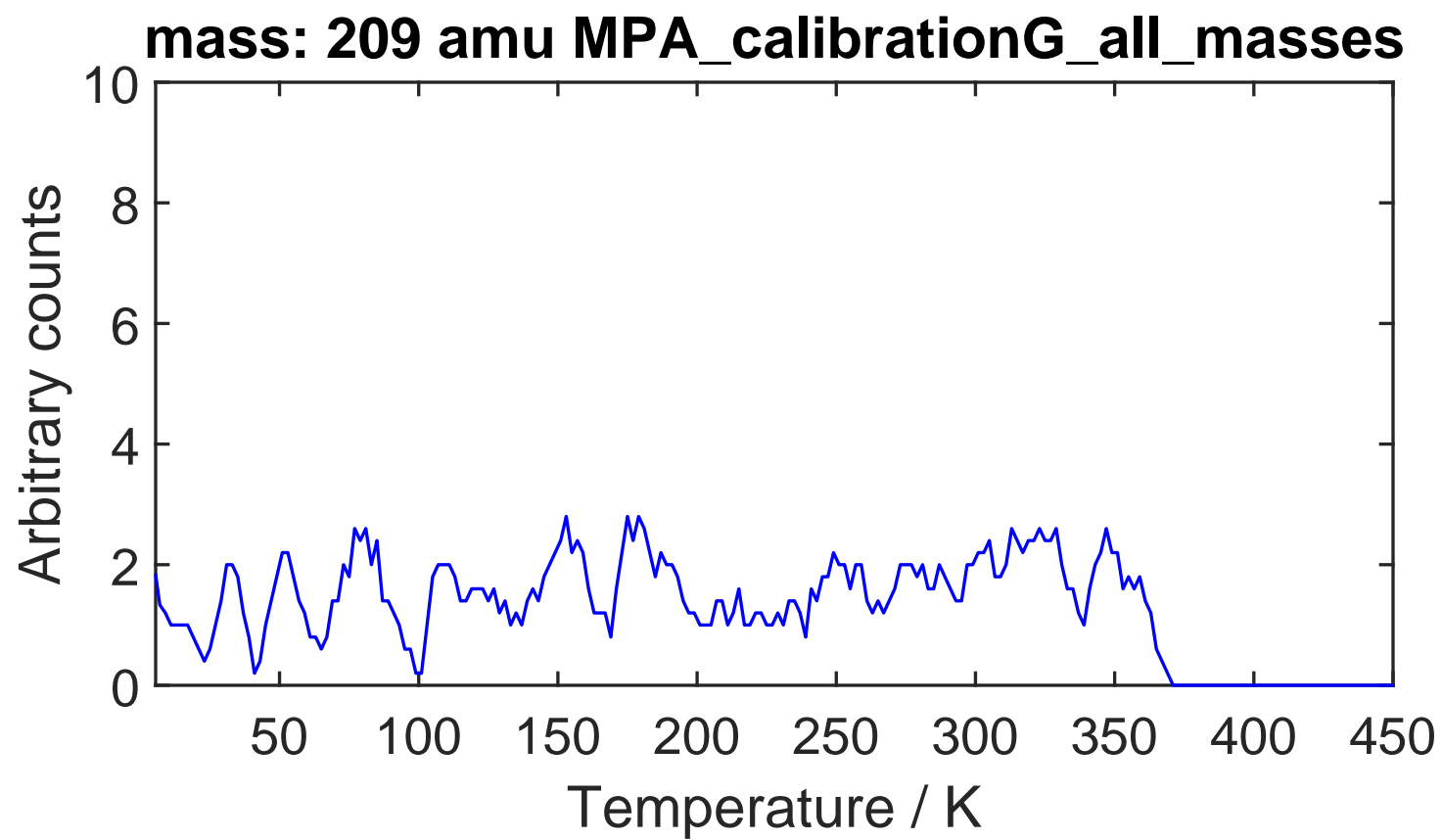
**mass: 205 amu MPA\_calibrationG\_all\_masses**



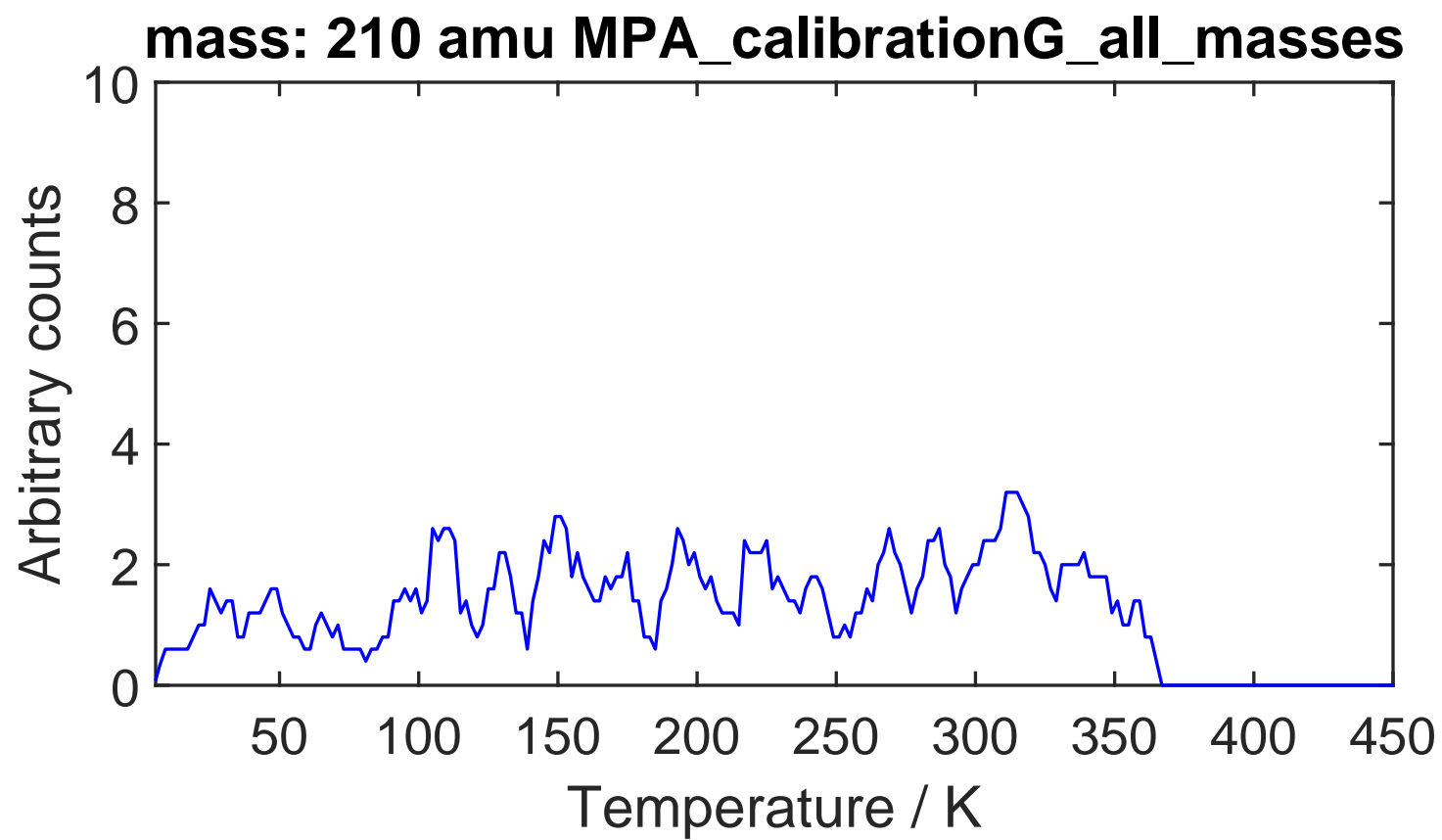


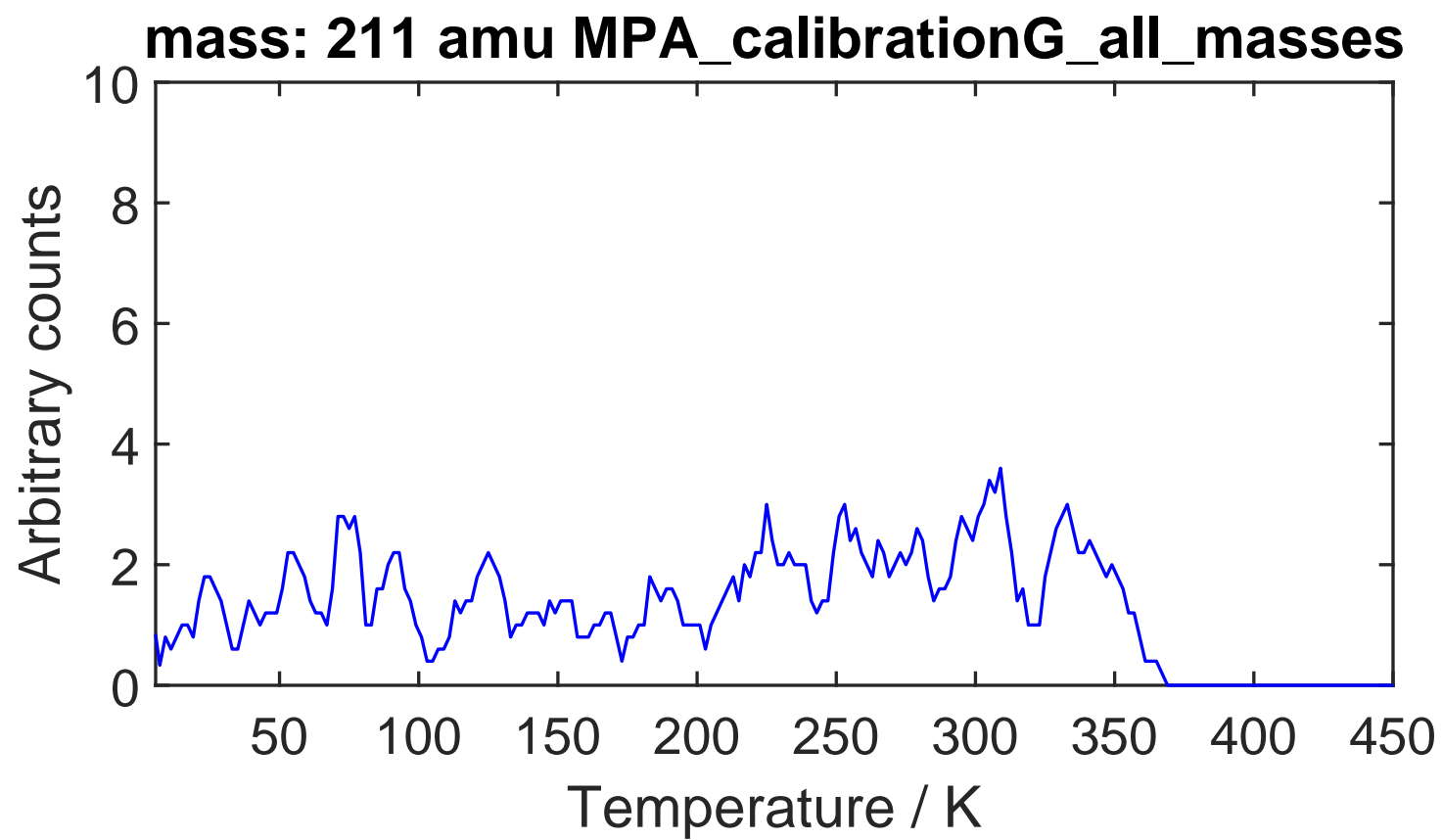


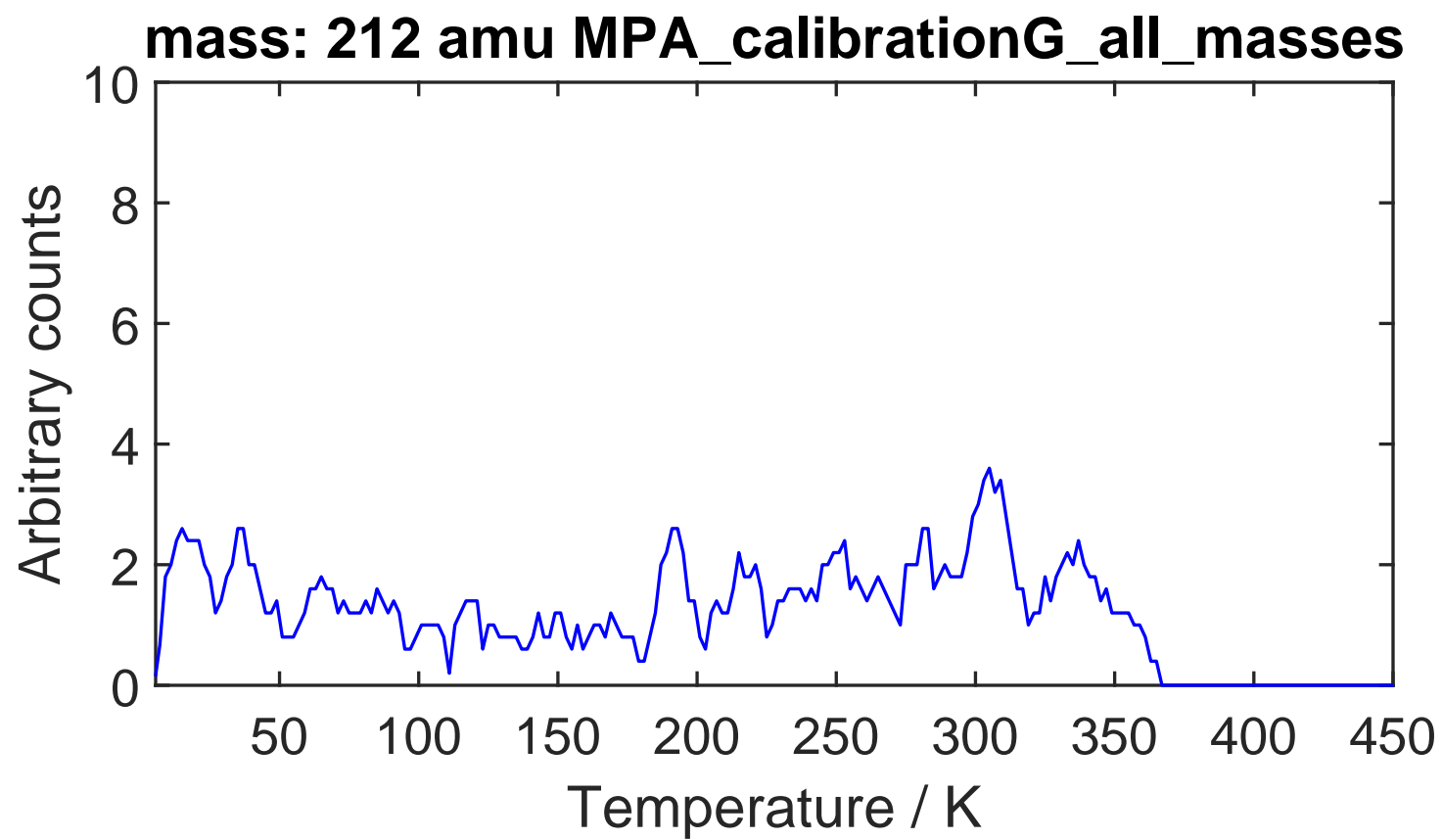


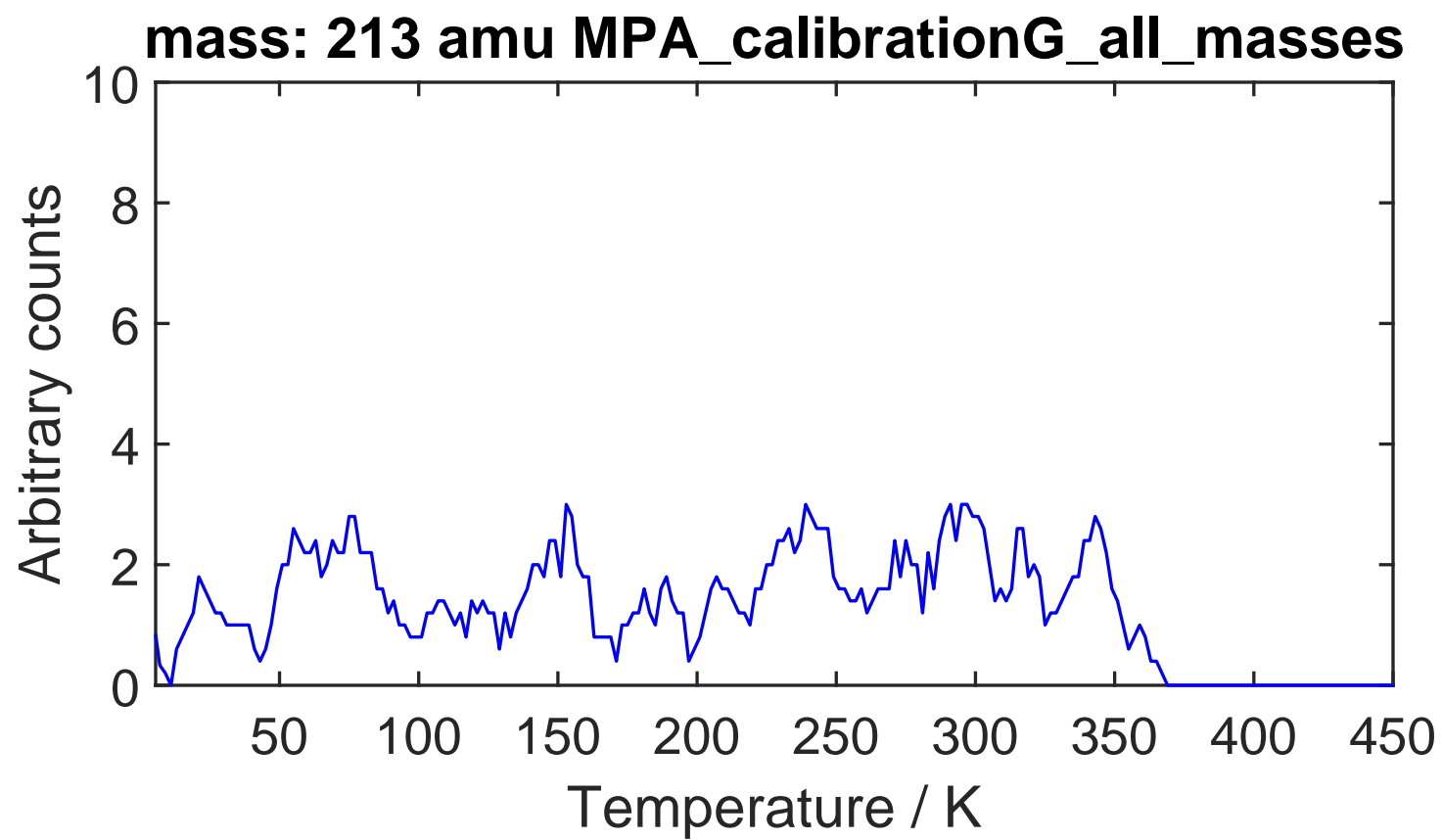


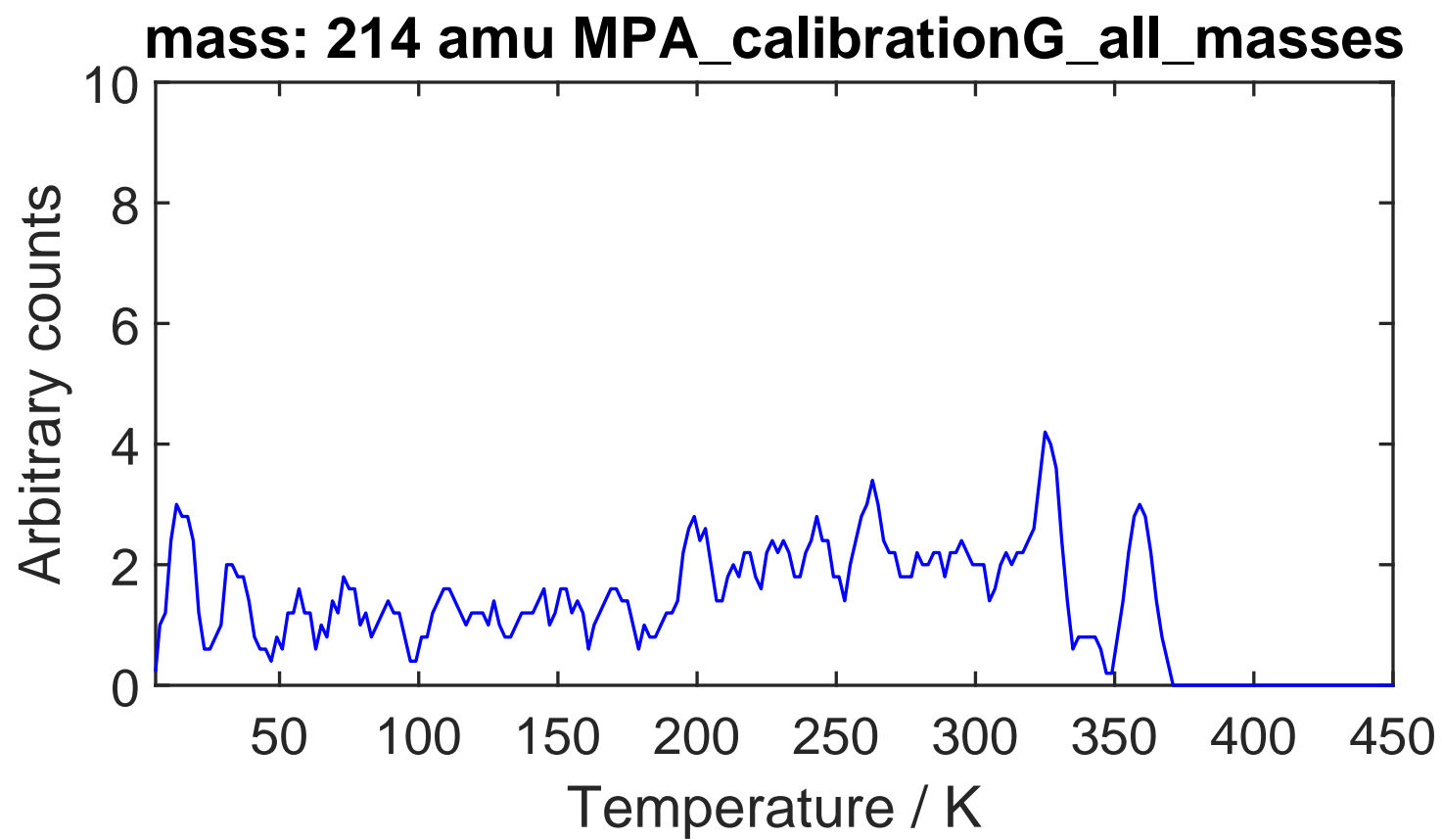


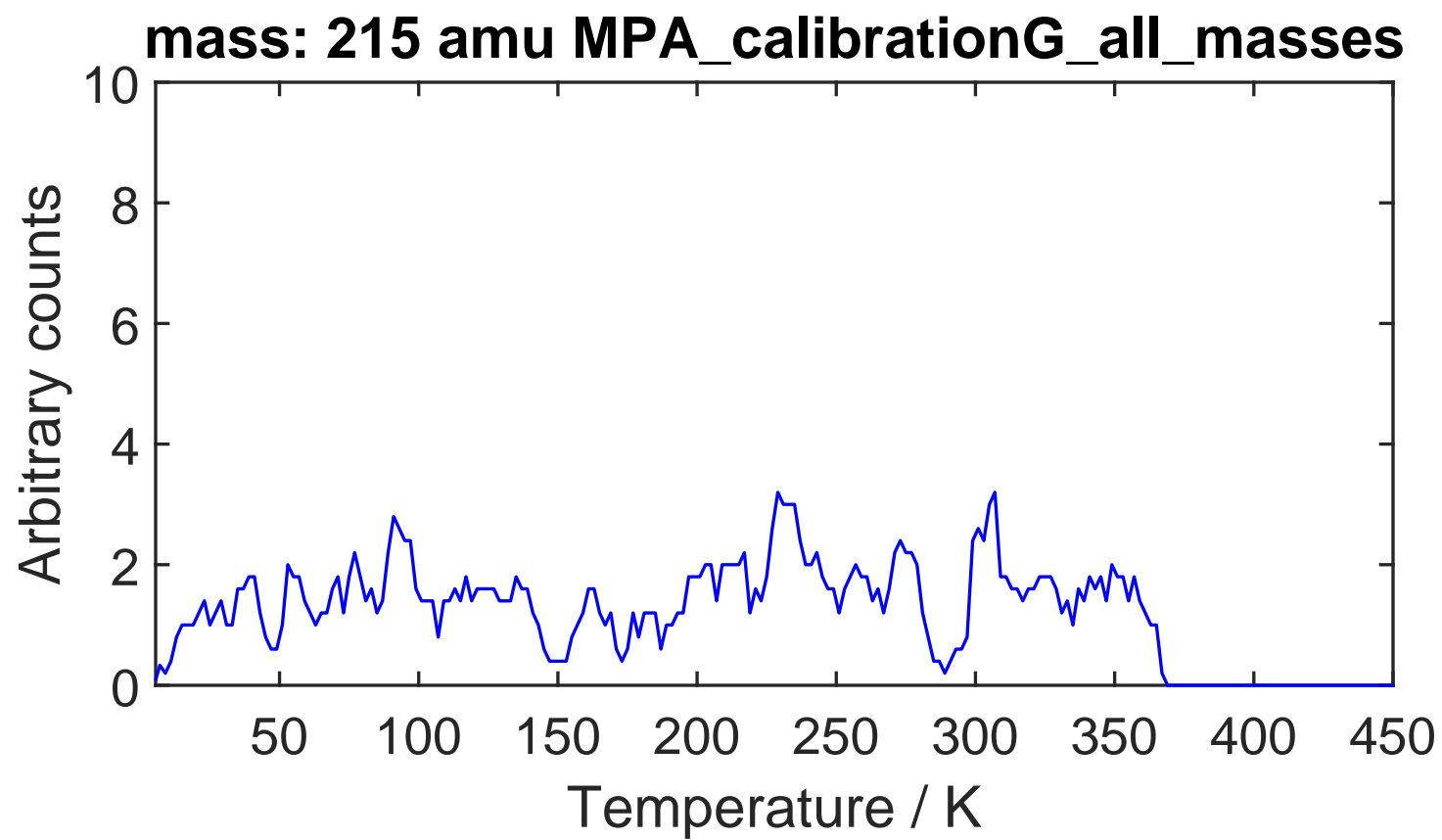


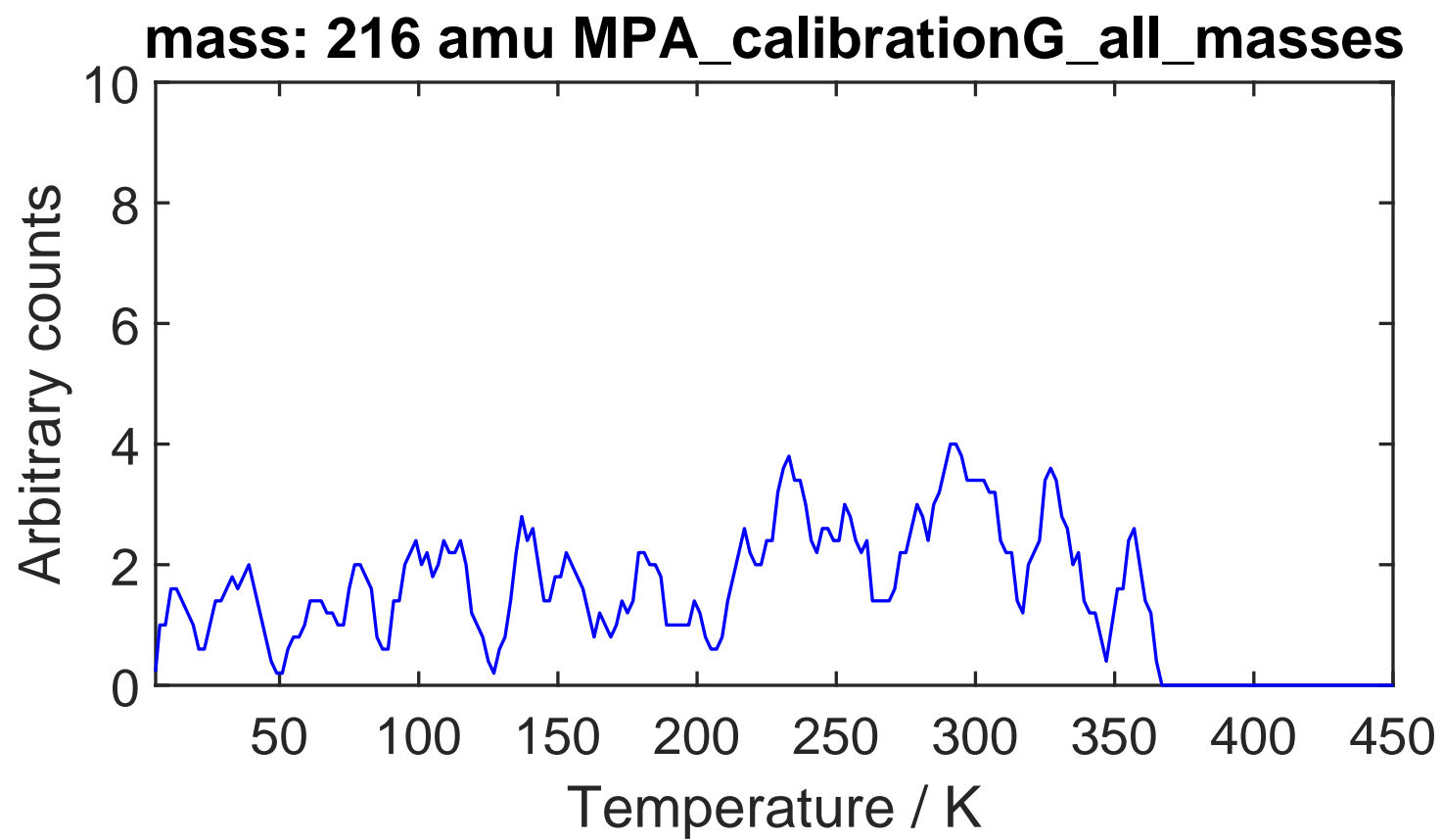




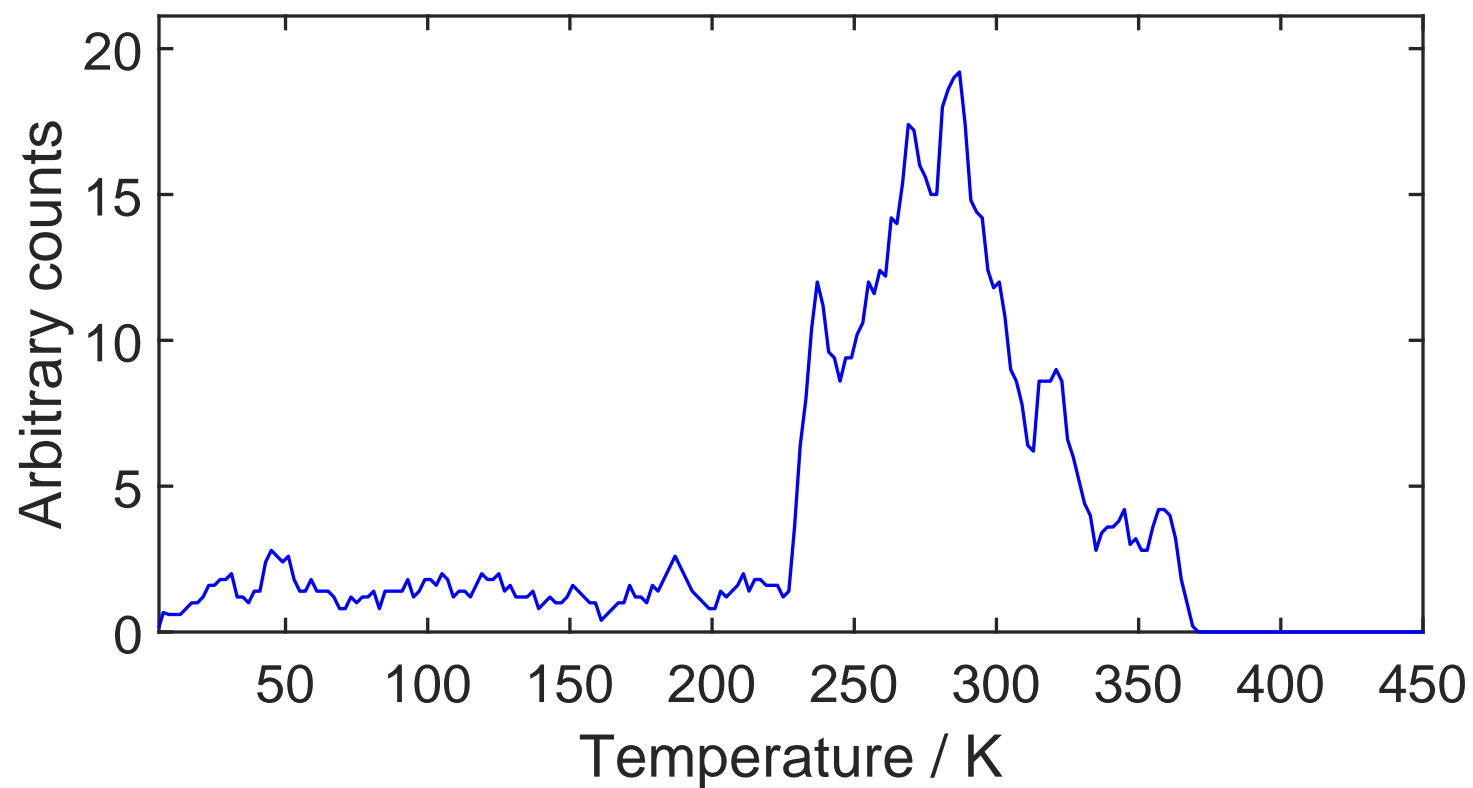






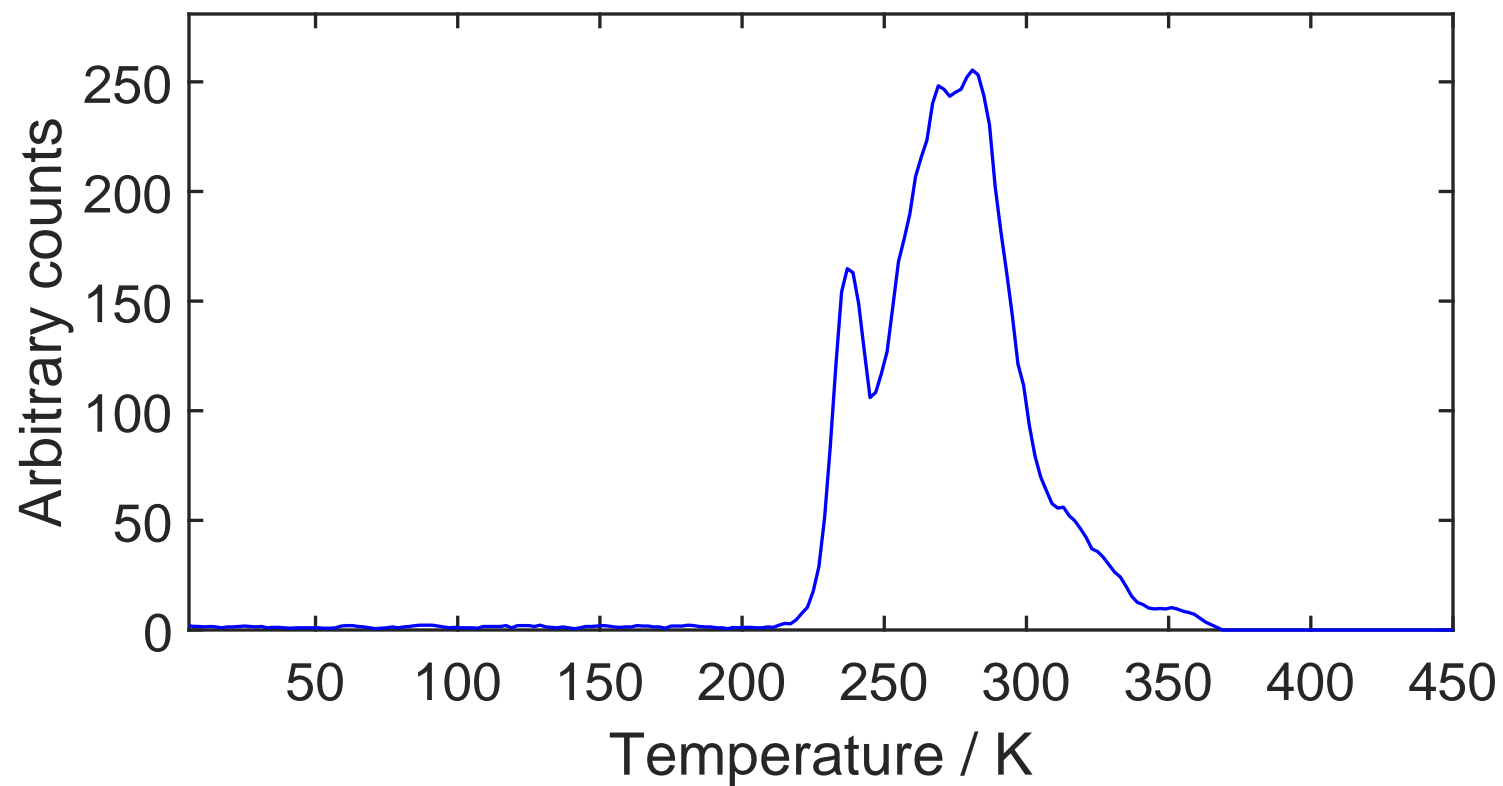


**mass: 217 amu MPA\_calibrationG\_all\_masses**

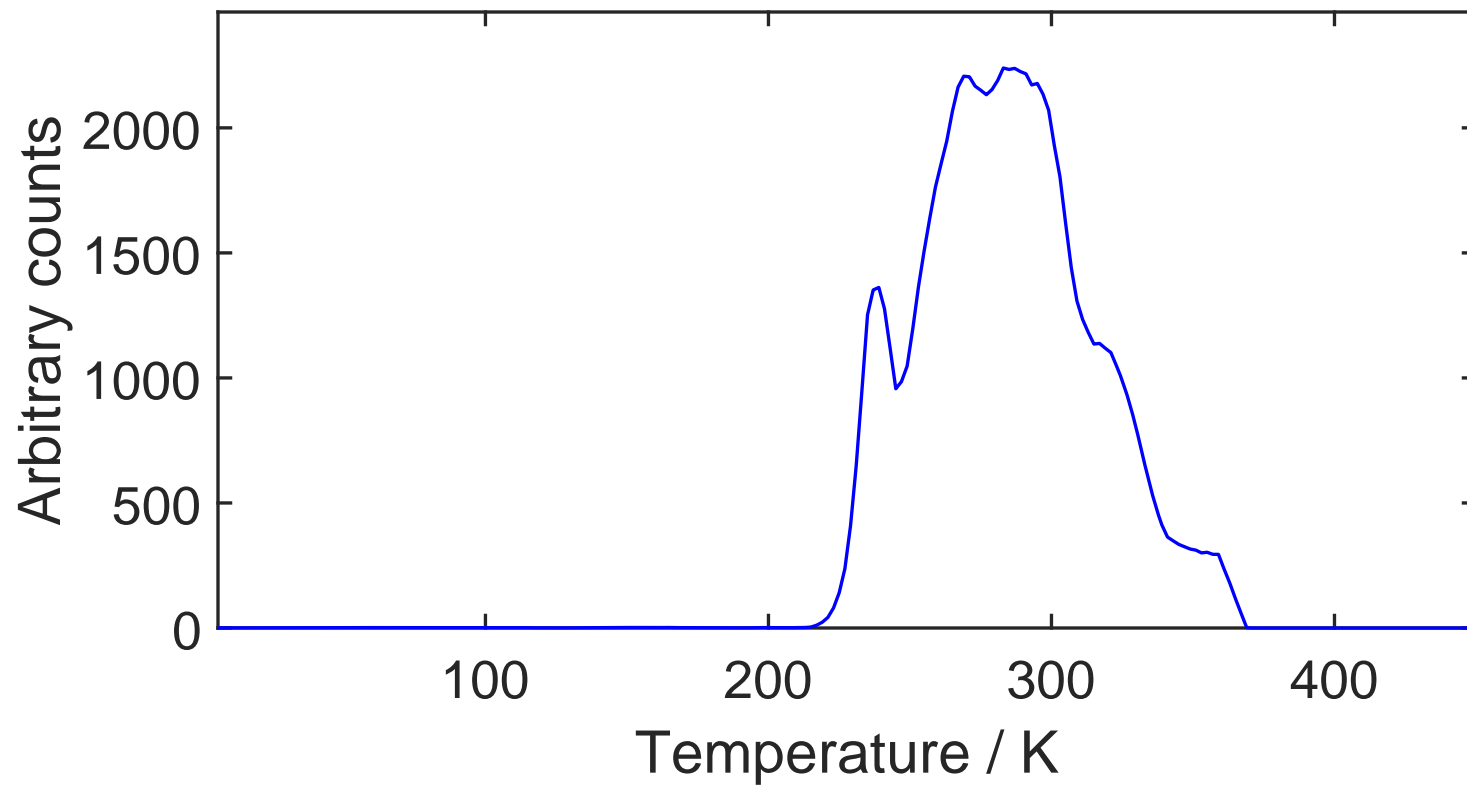




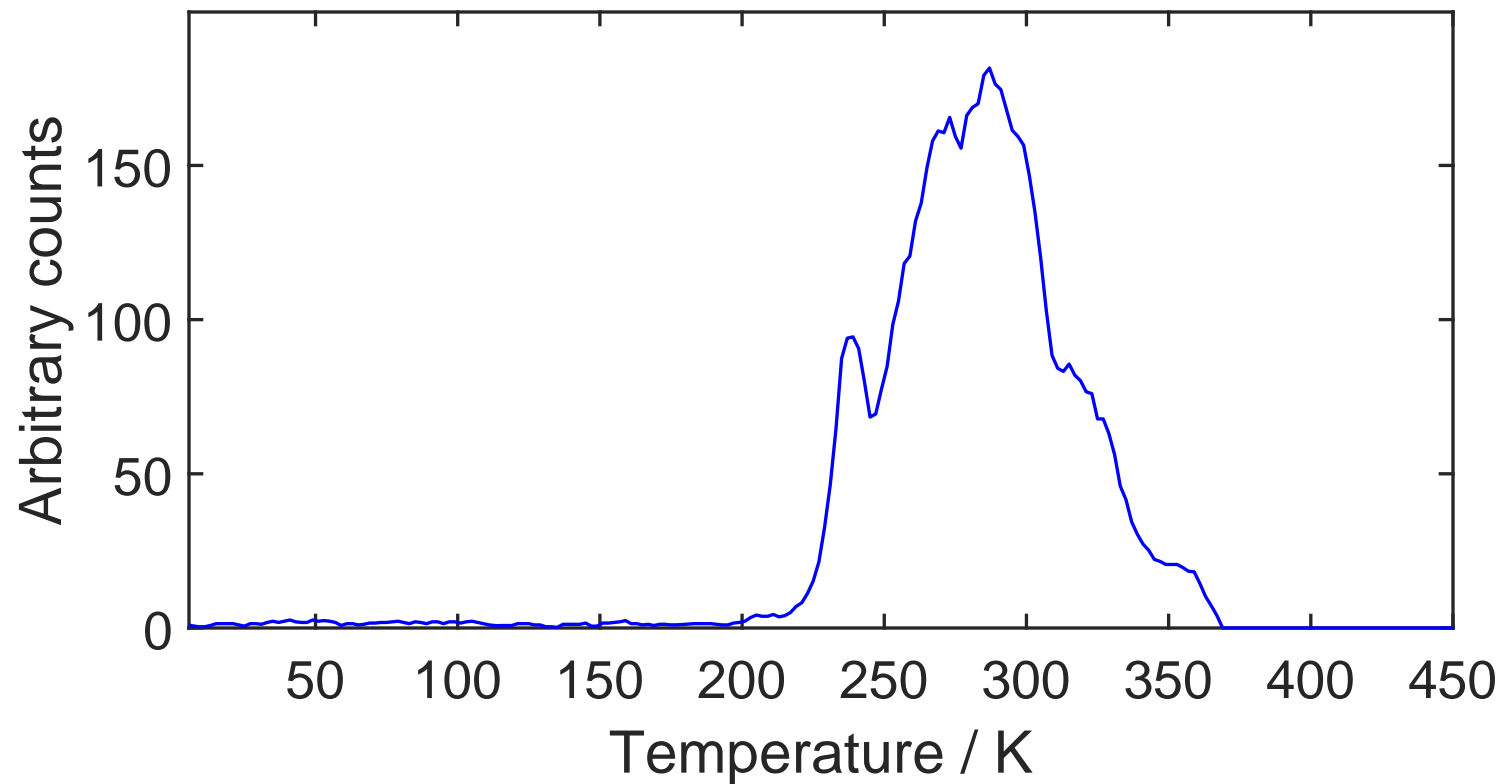
**mass: 218 amu MPA\_calibrationG\_all\_masses**



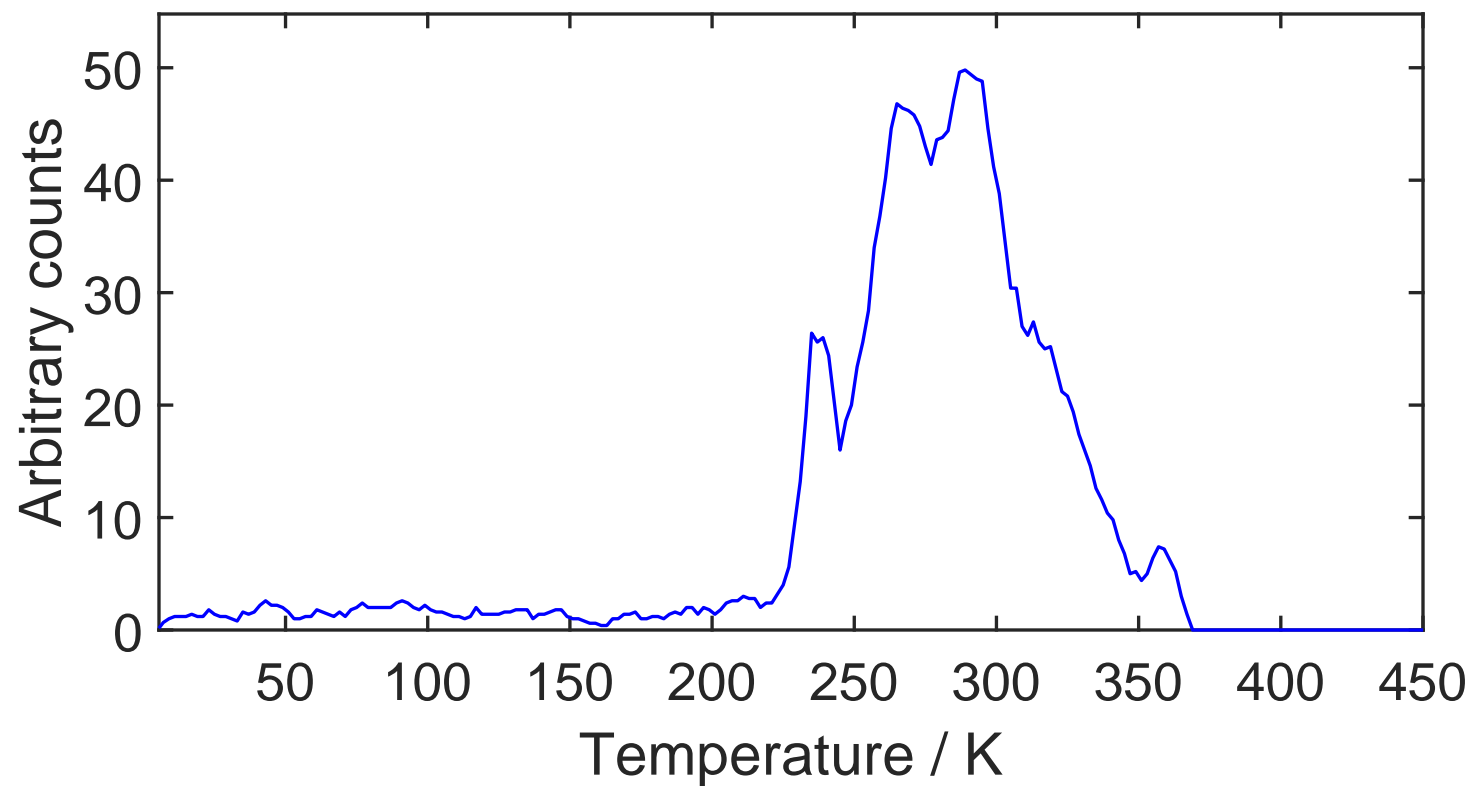
**mass: 219 amu MPA\_calibrationG\_all\_masses**

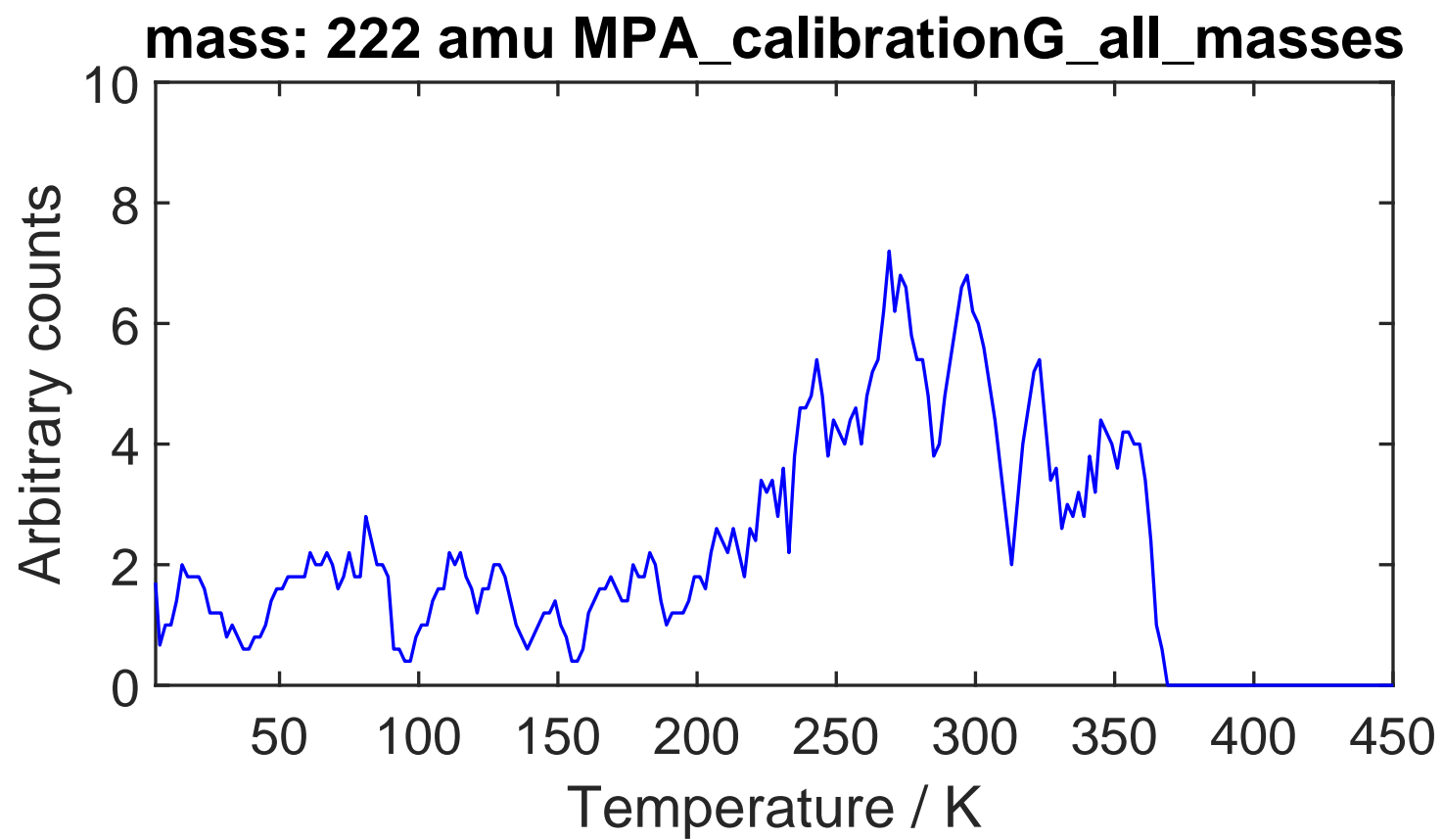


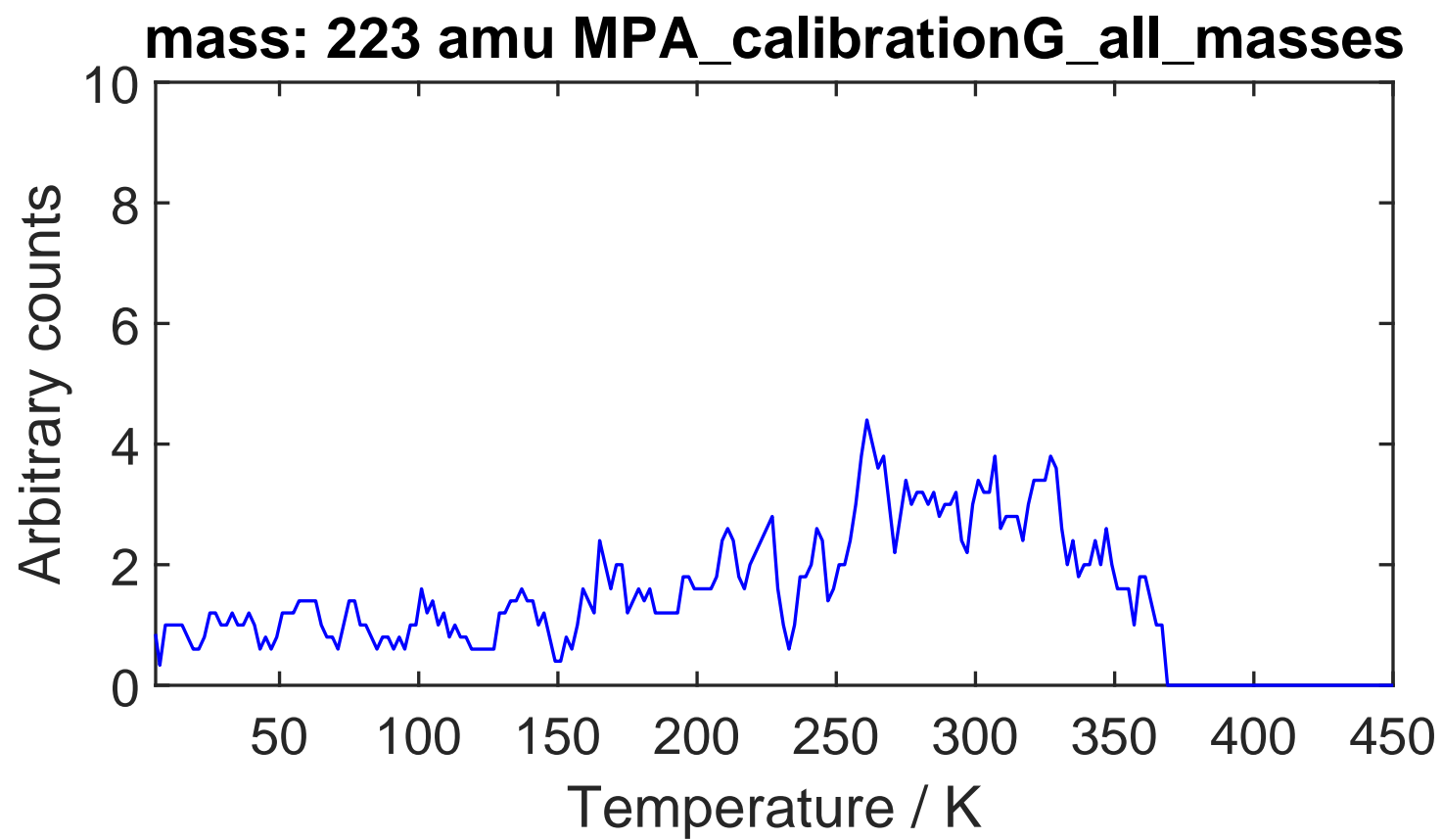
**mass: 220 amu MPA\_calibrationG\_all\_masses**

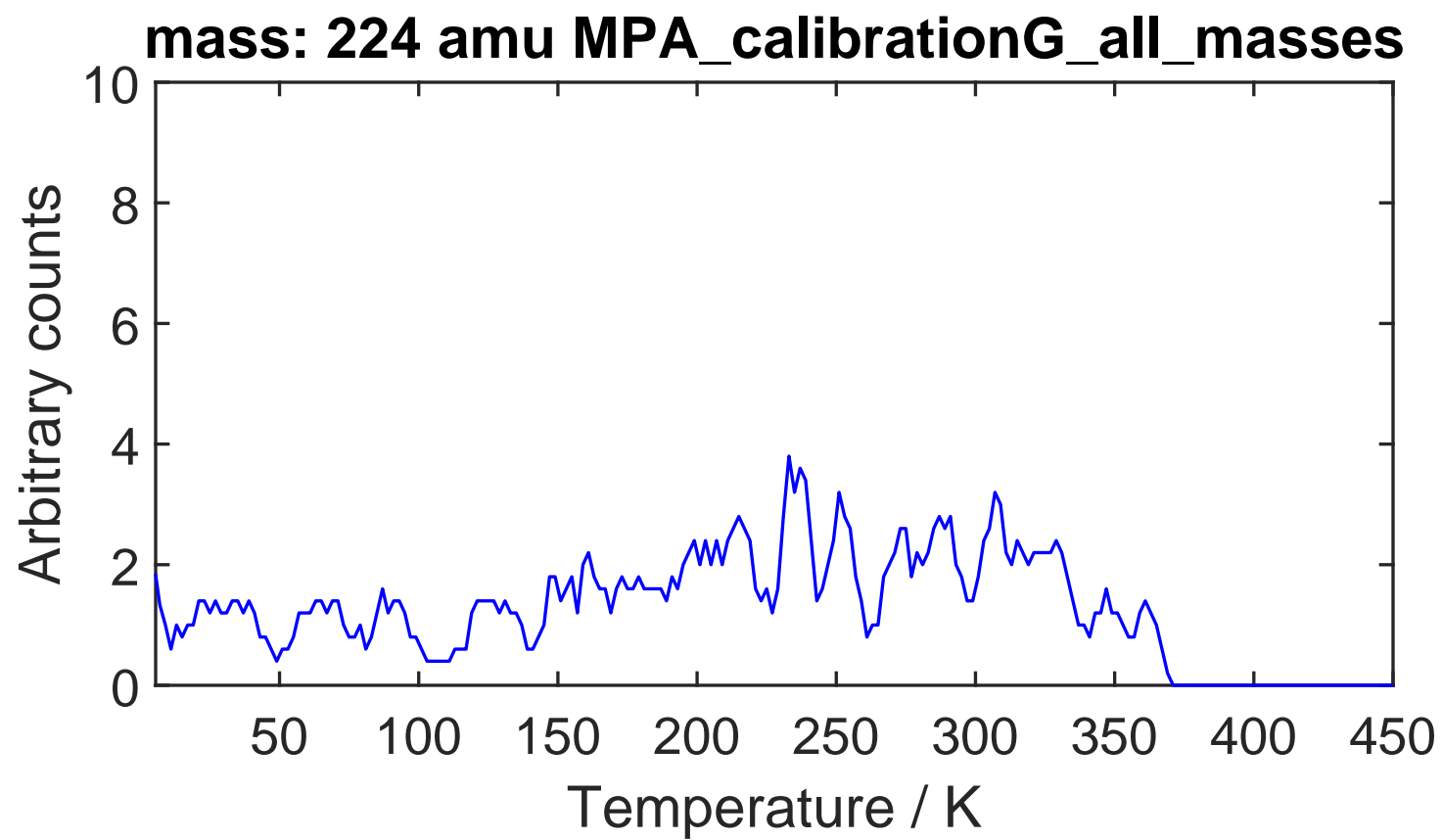


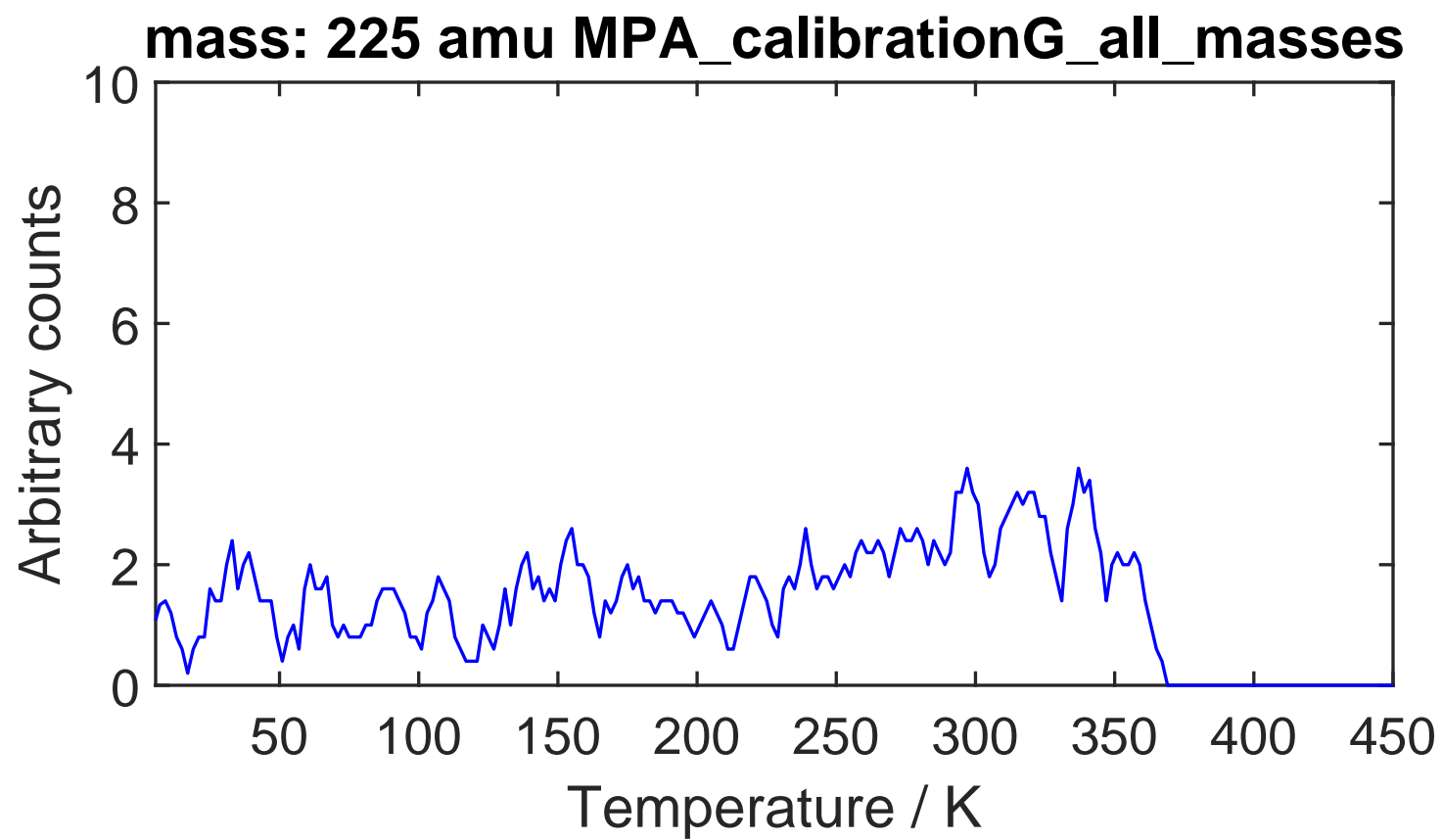
**mass: 221 amu MPA\_calibrationG\_all\_masses**



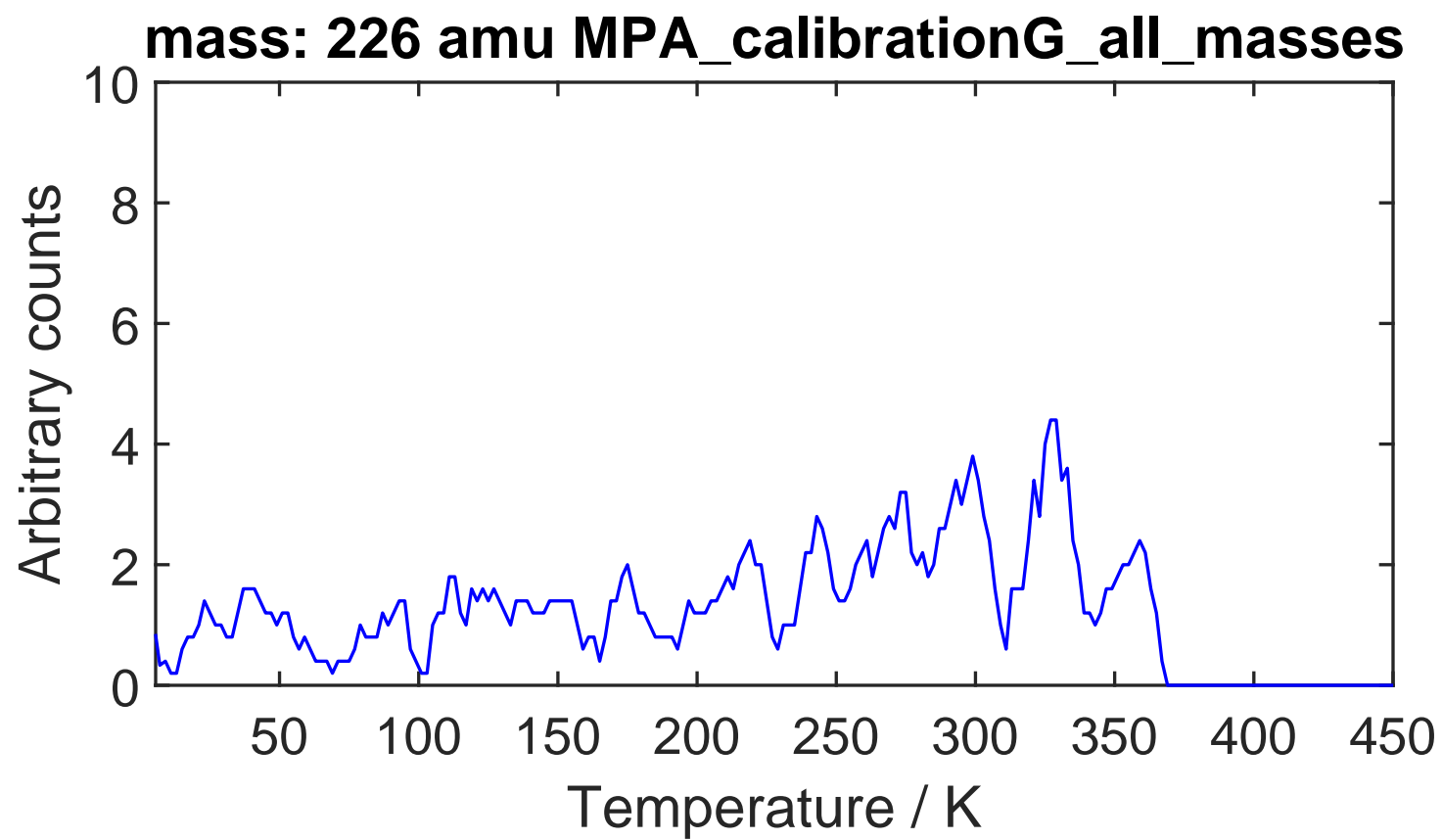


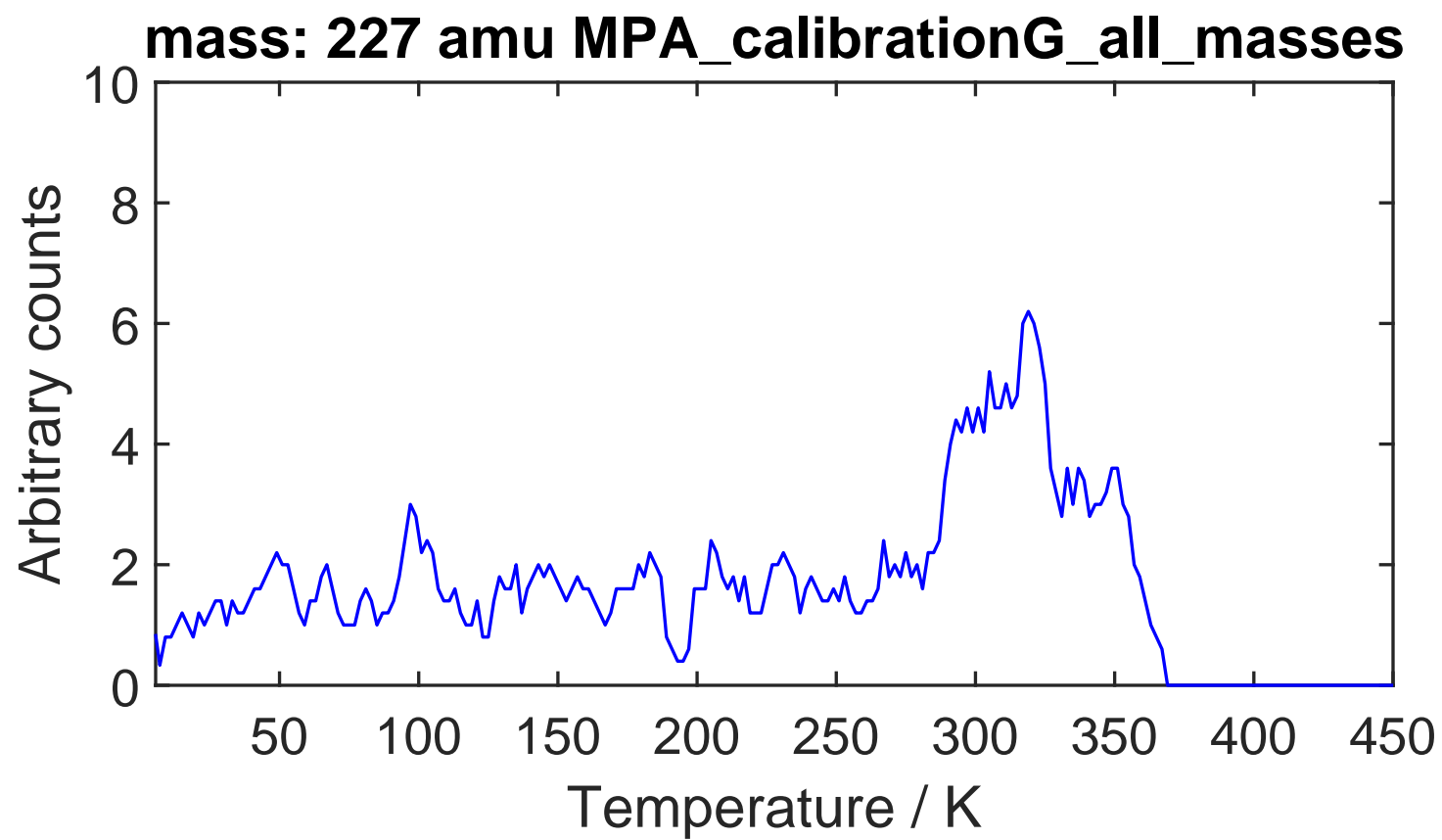


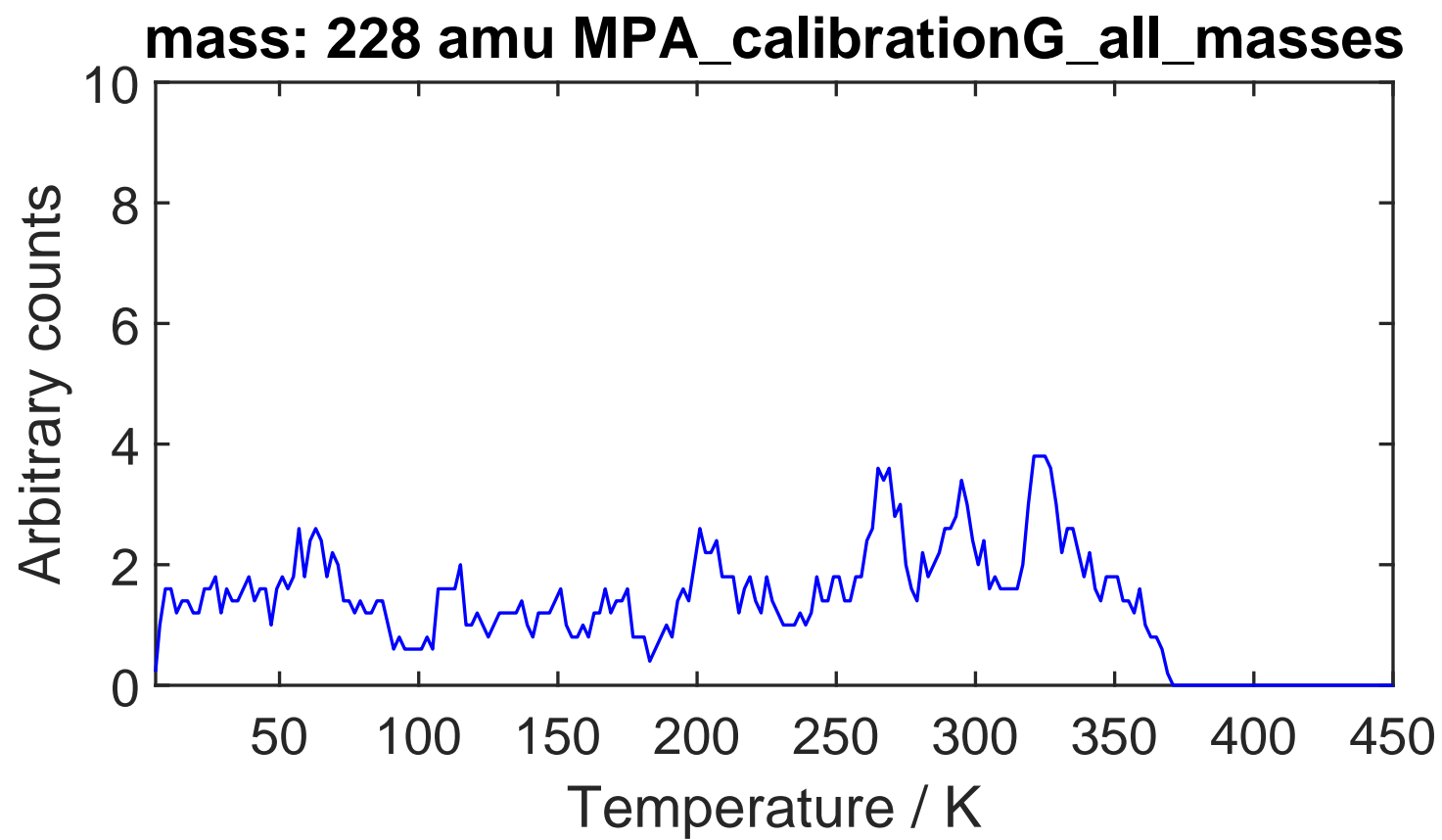


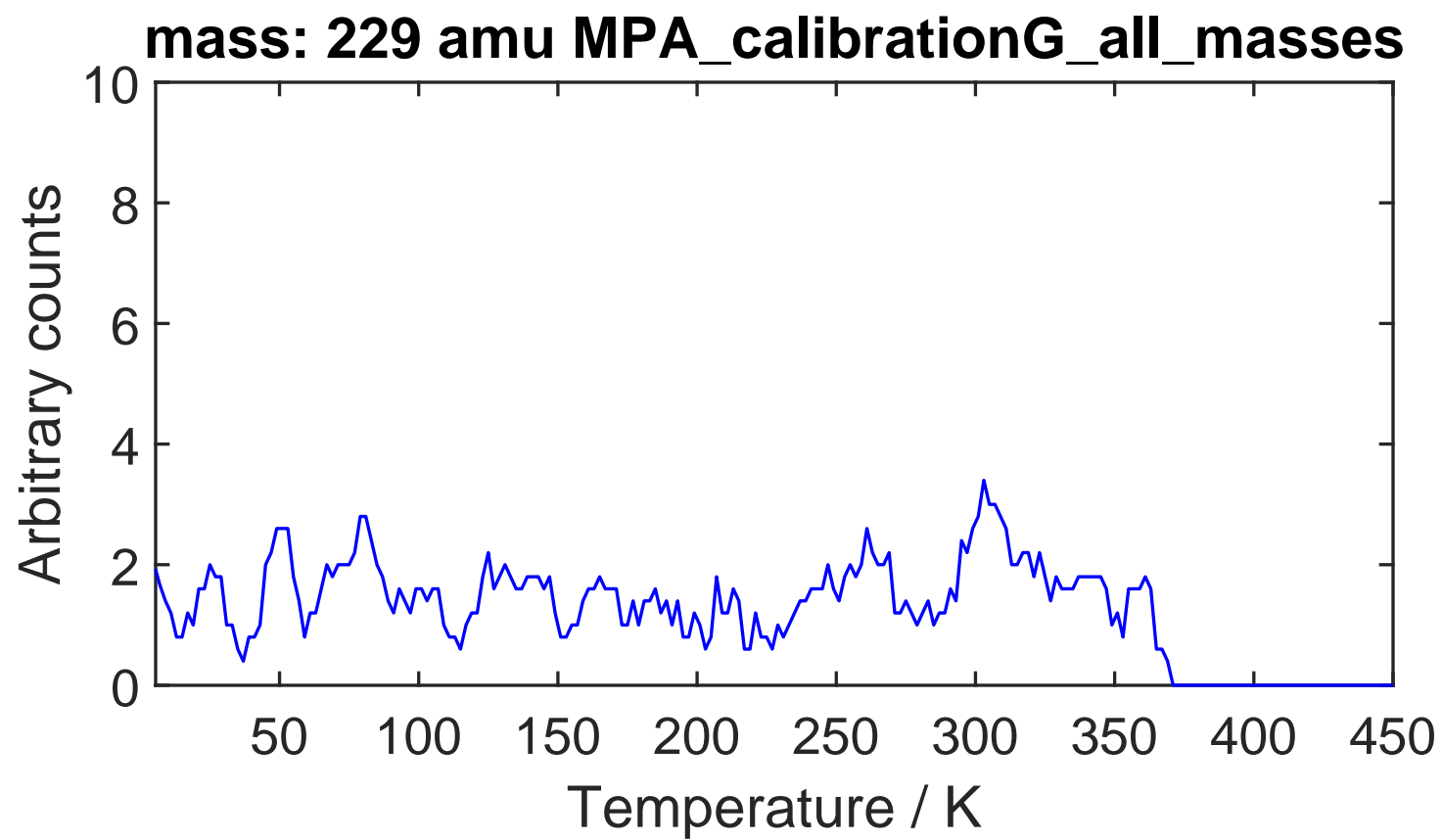


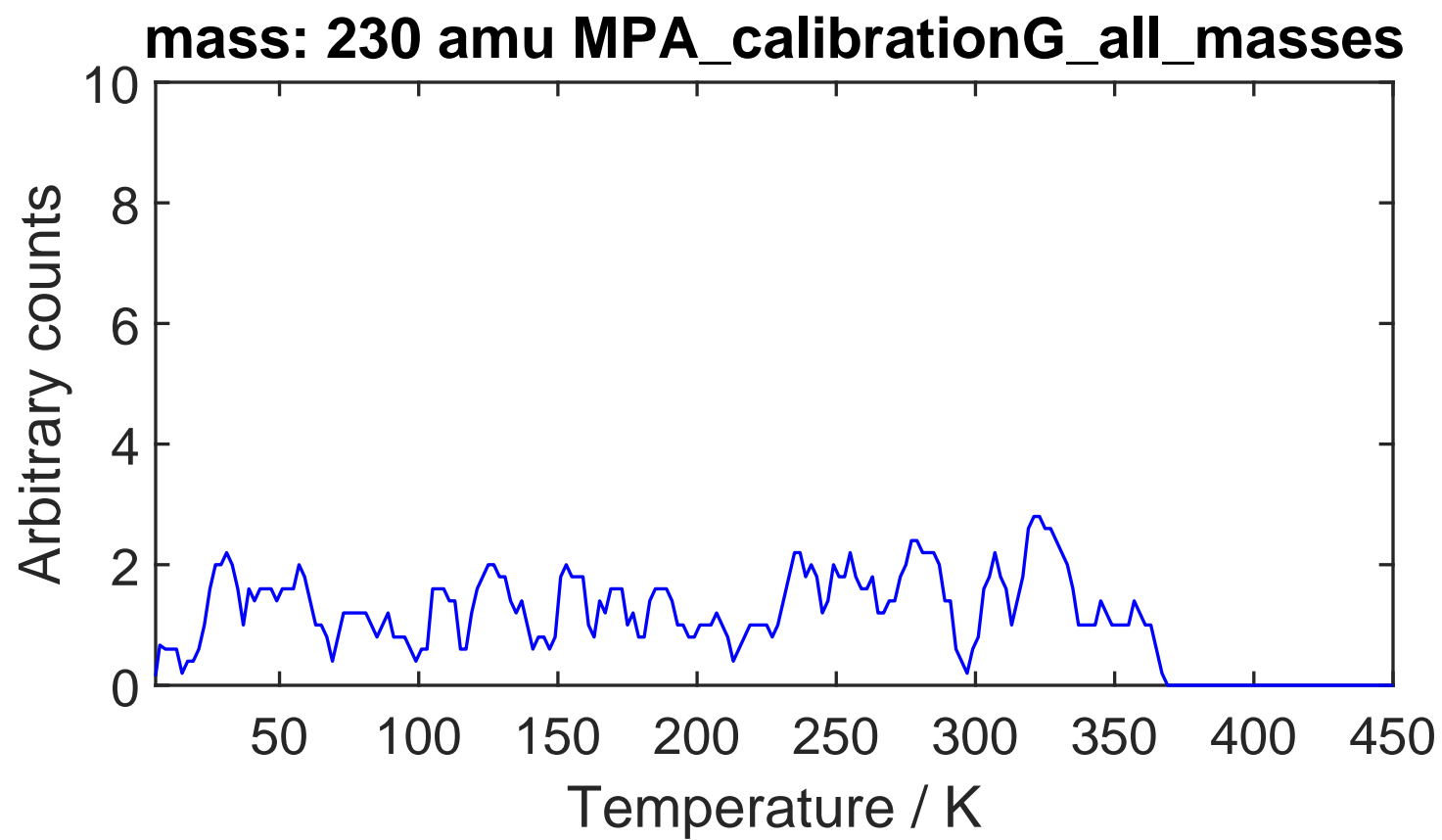


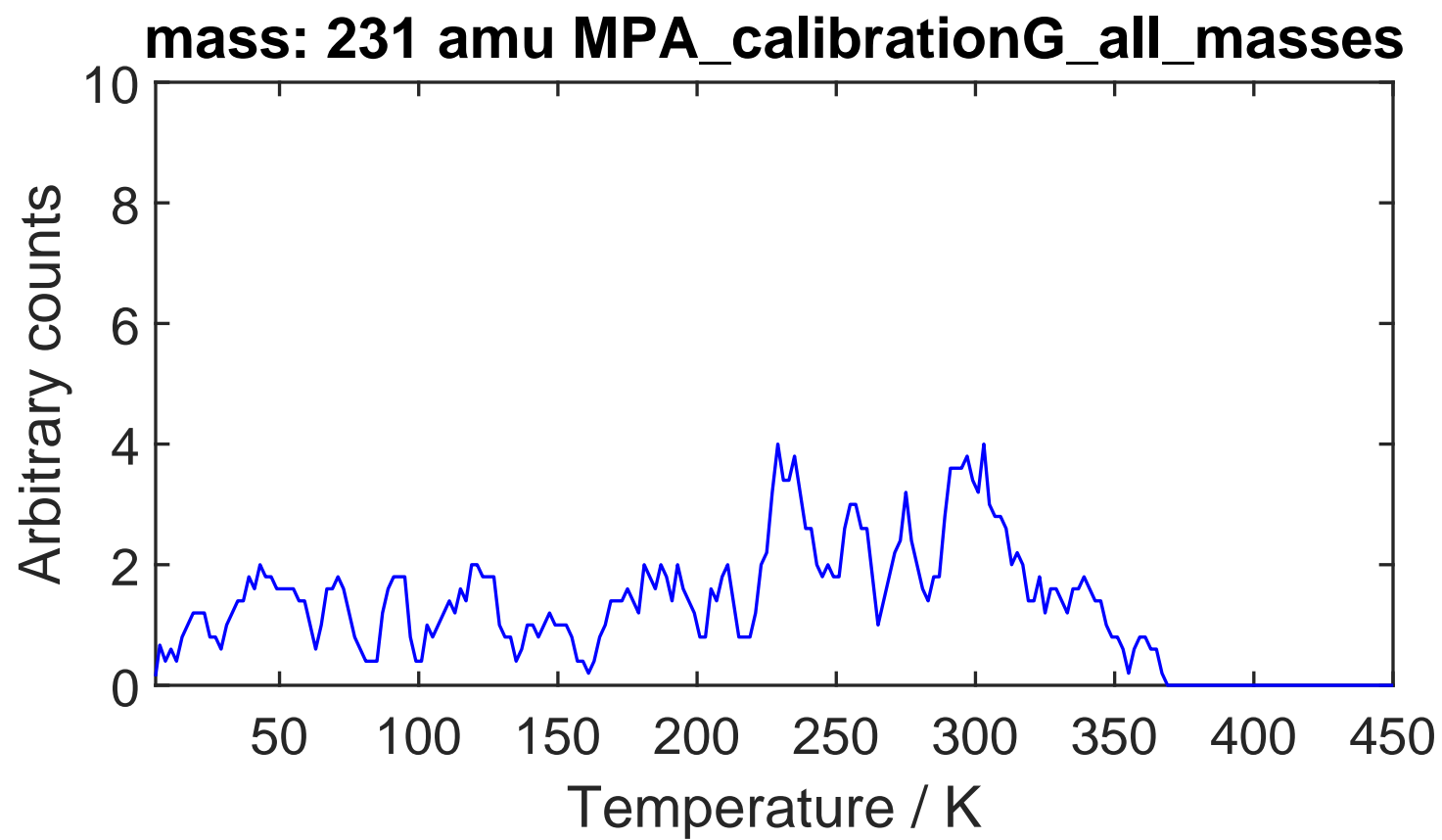


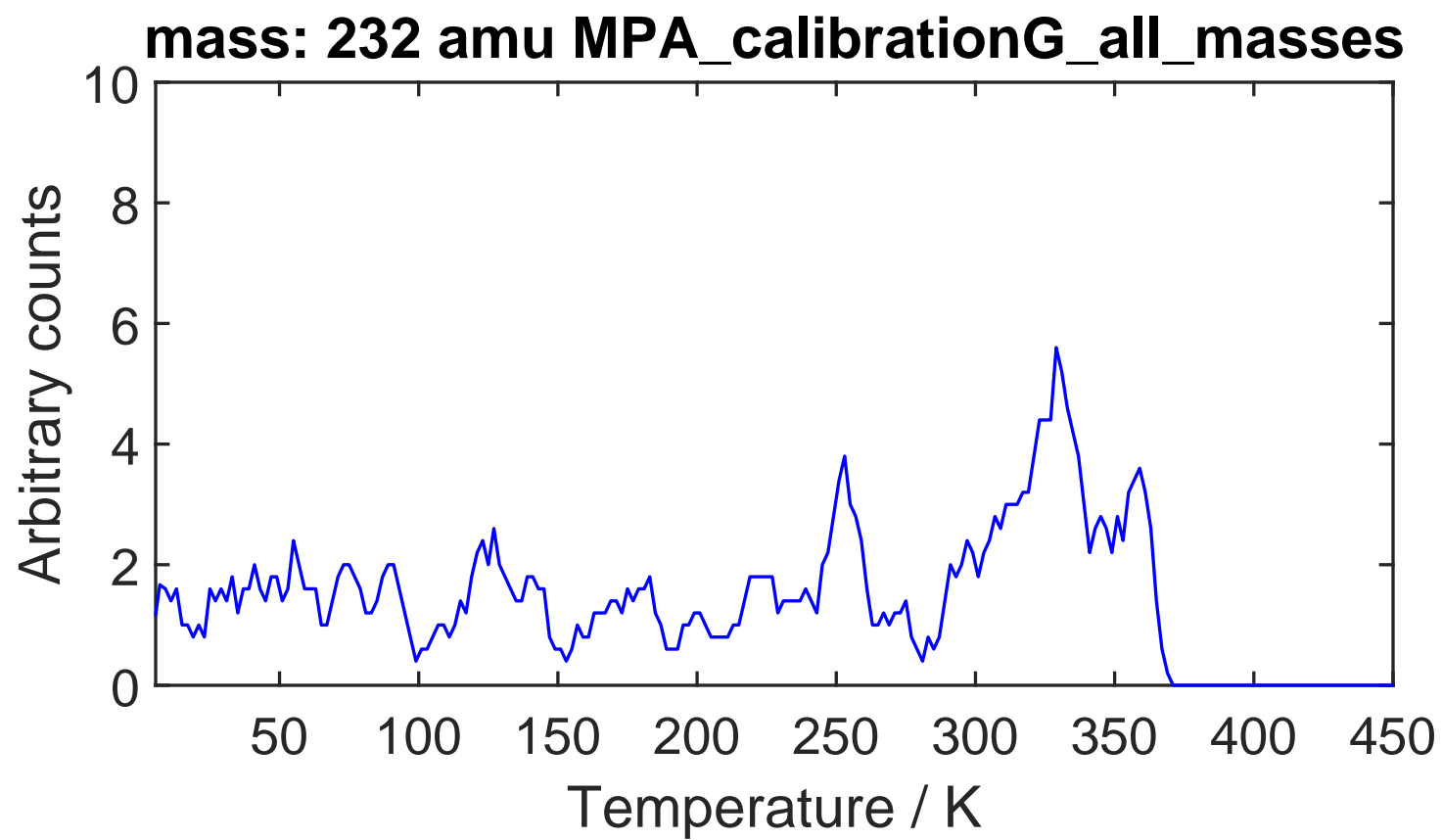


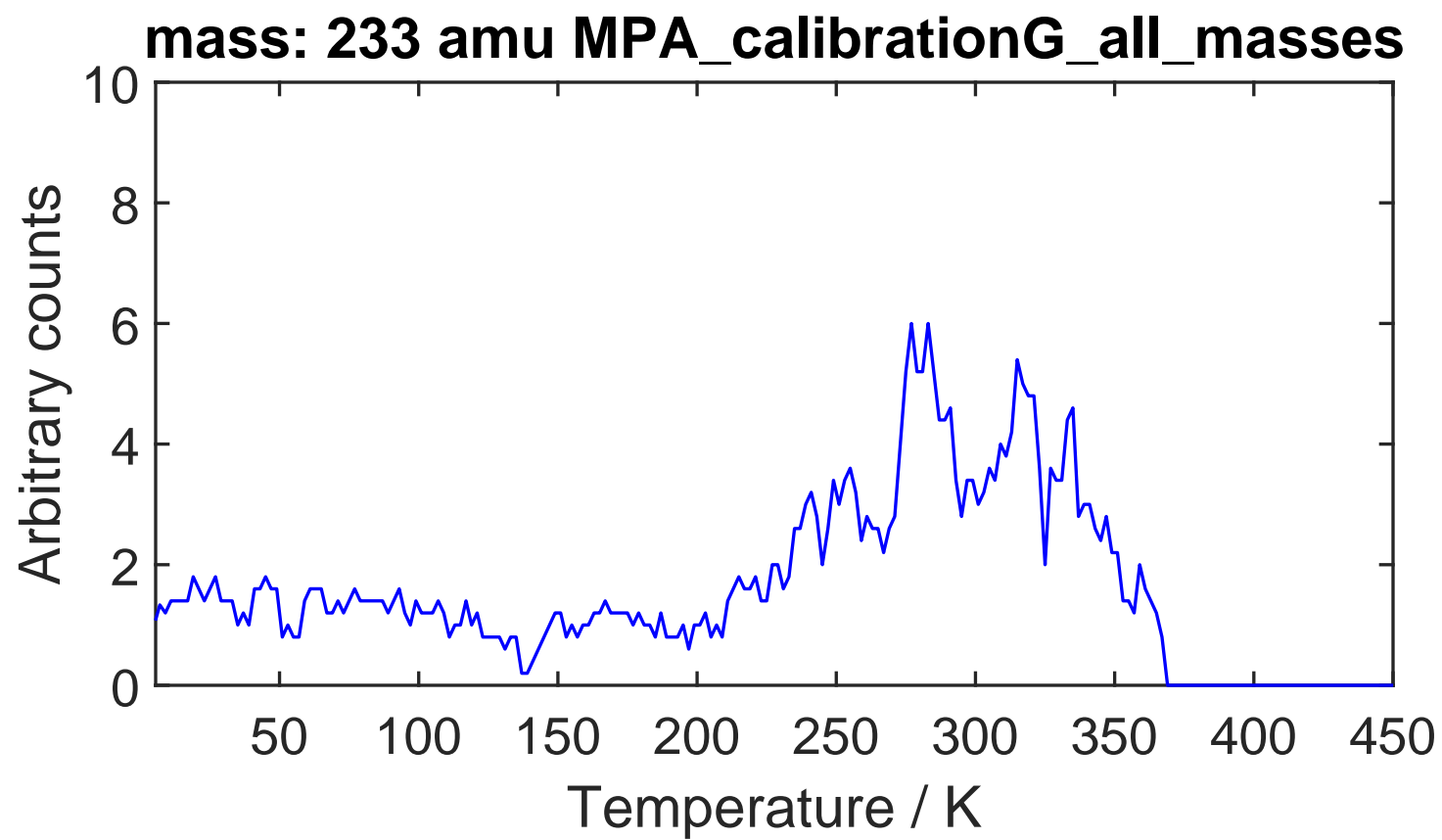




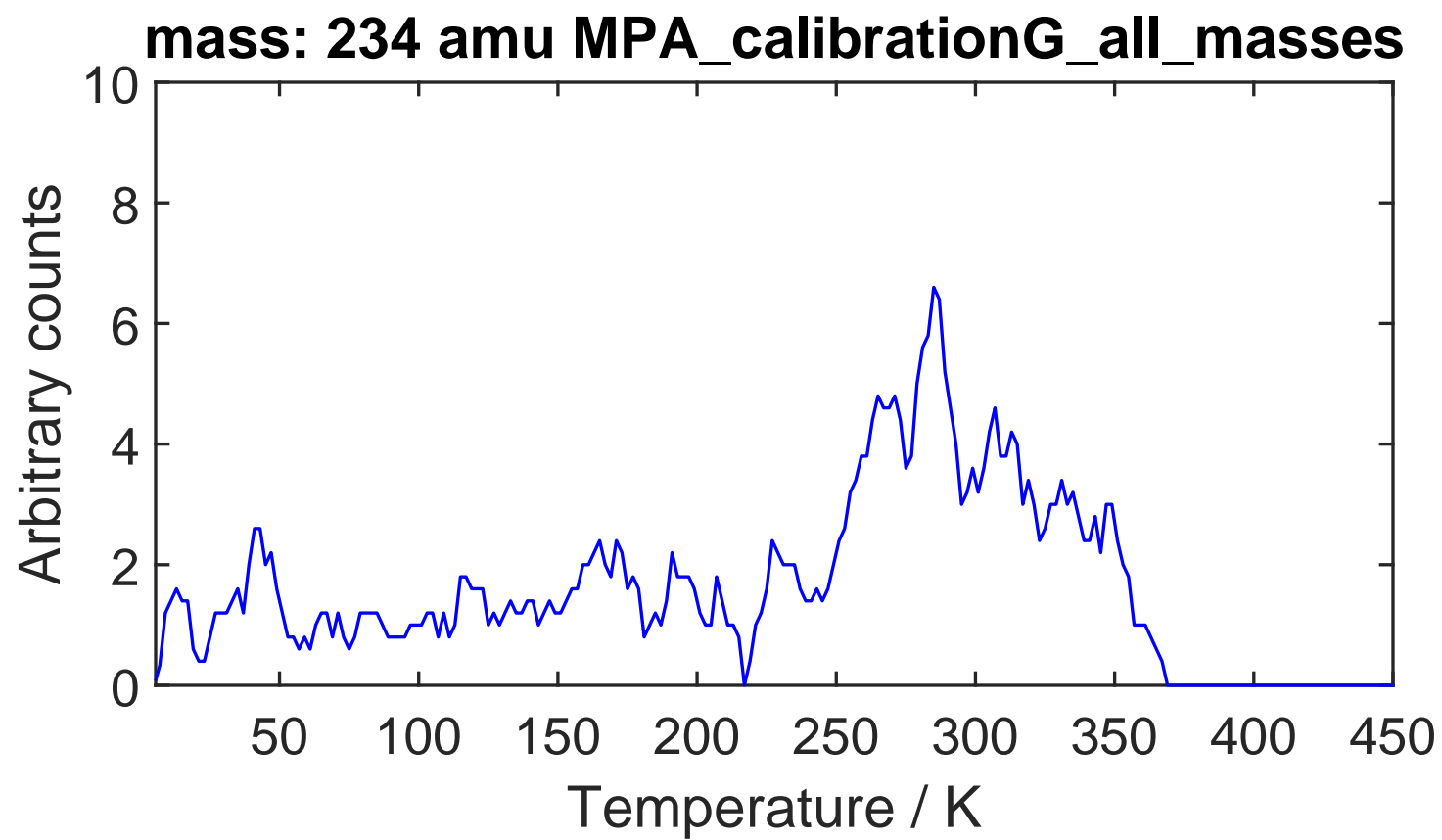


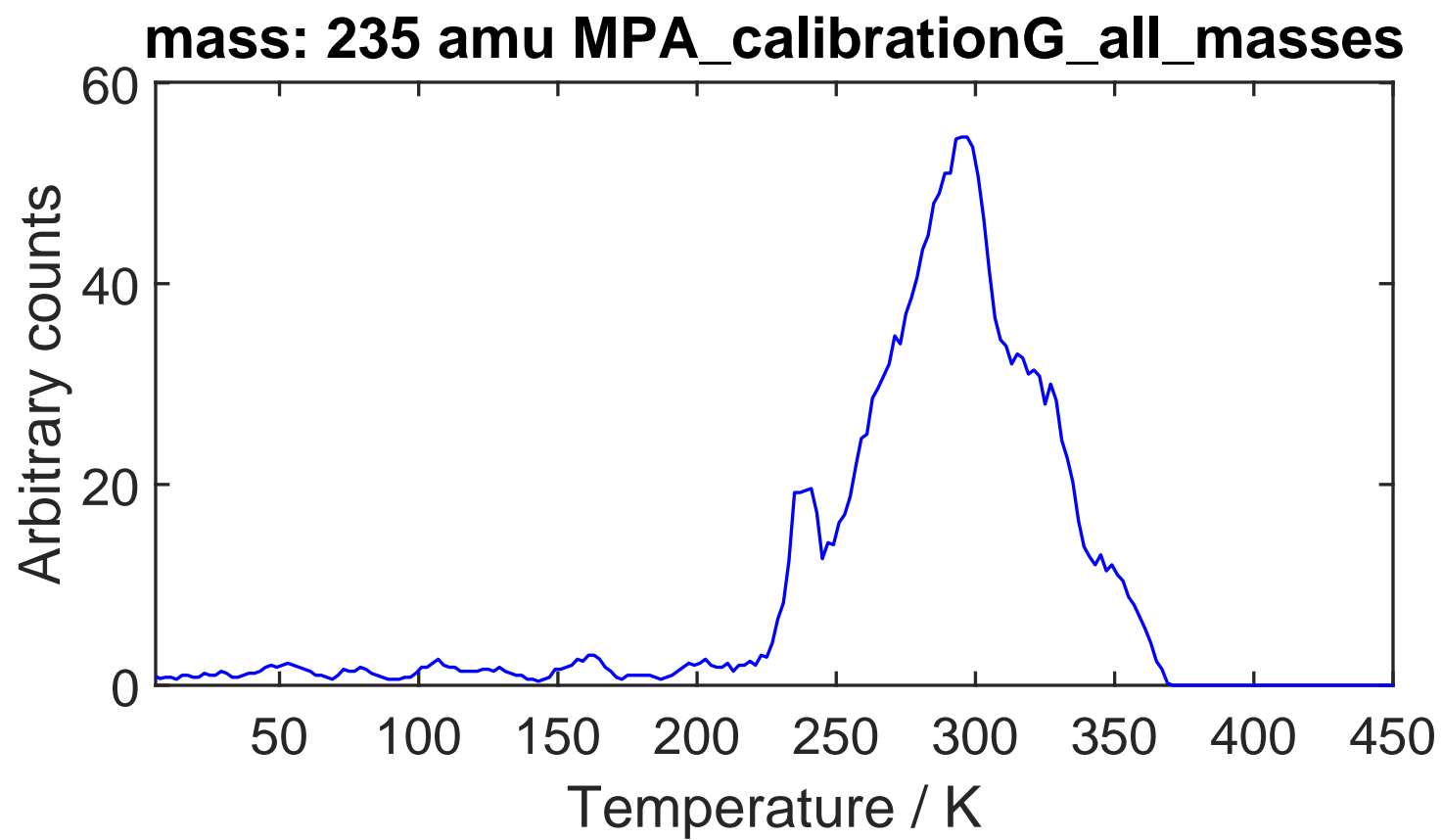


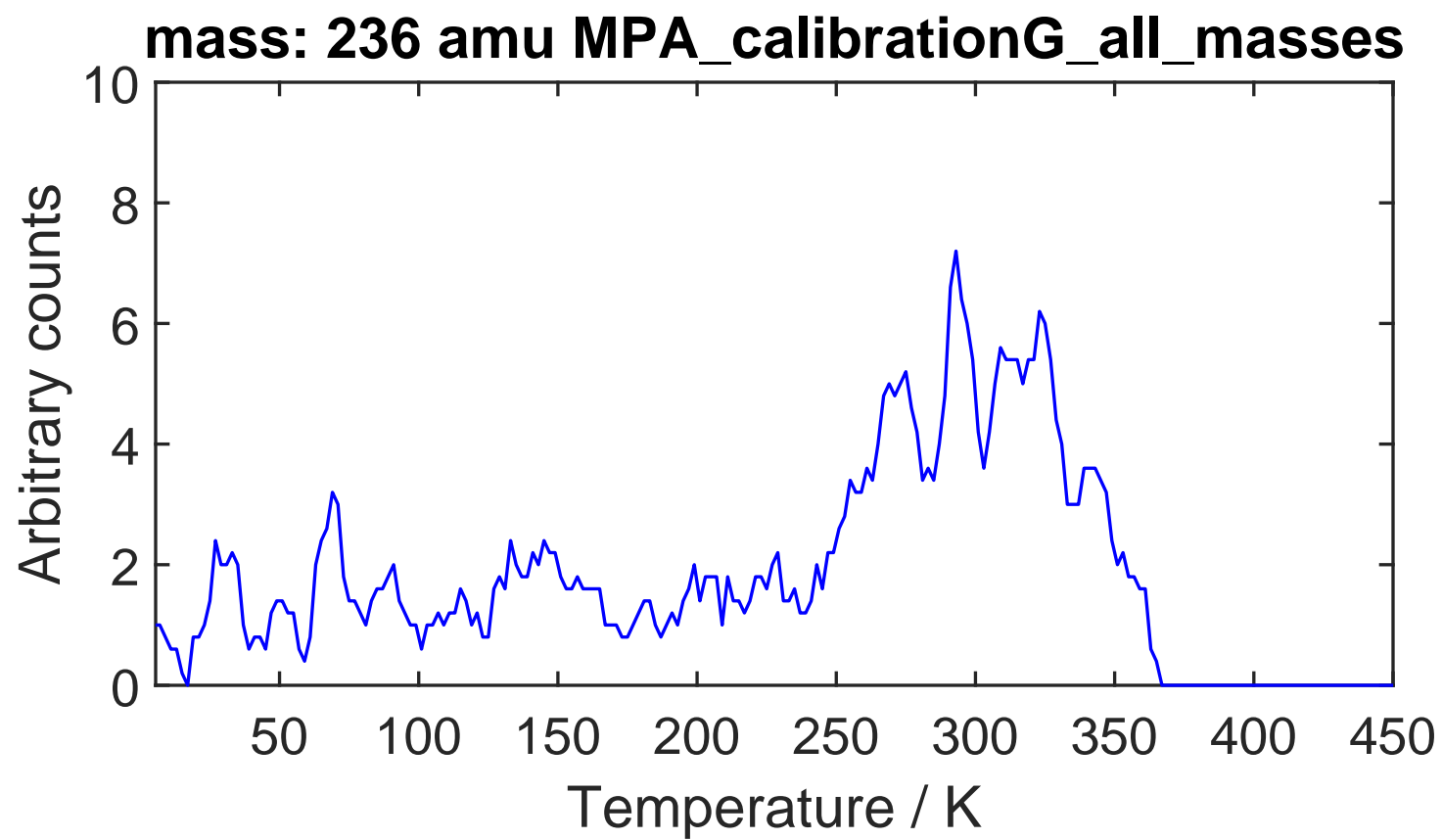


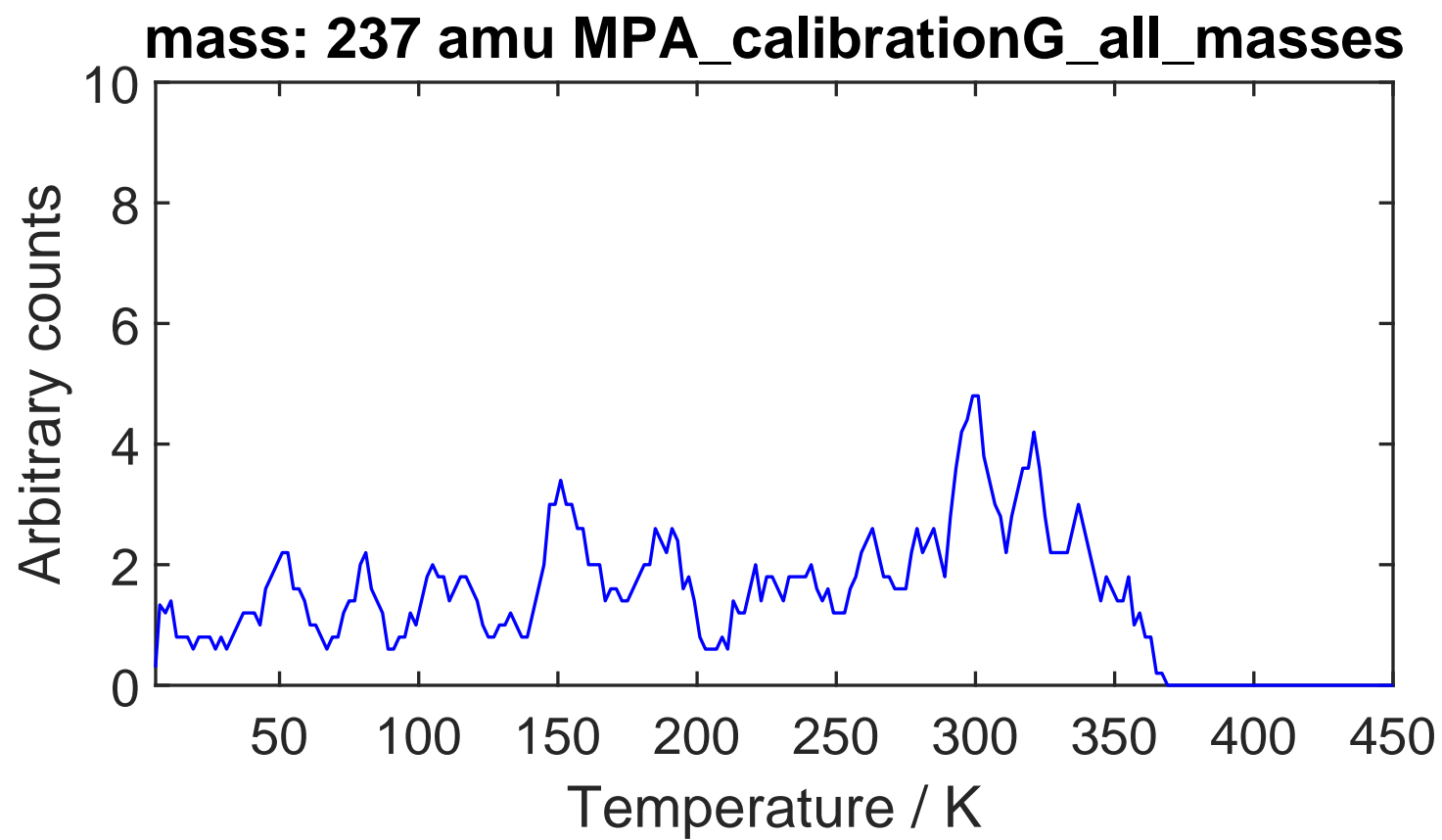


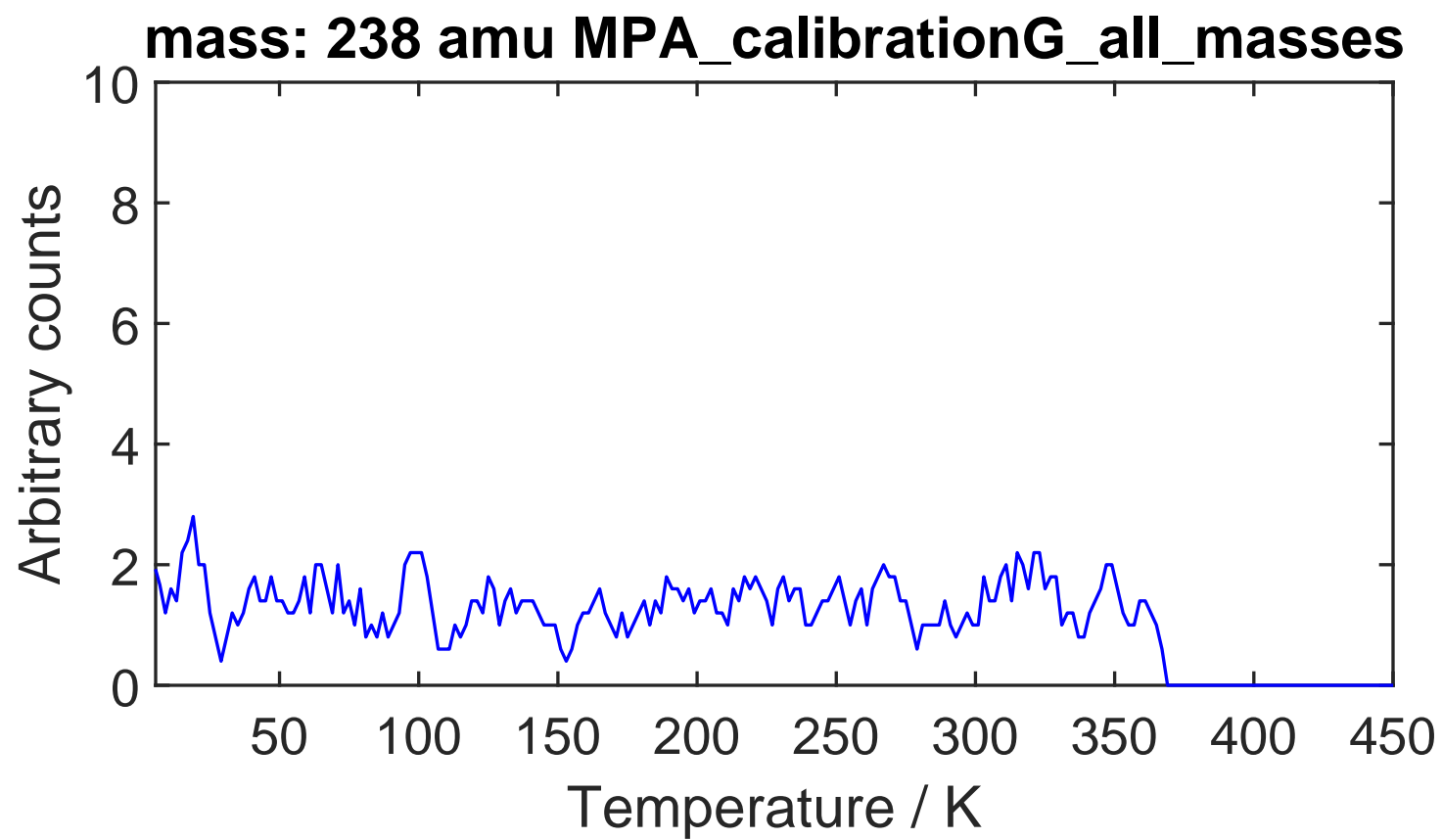


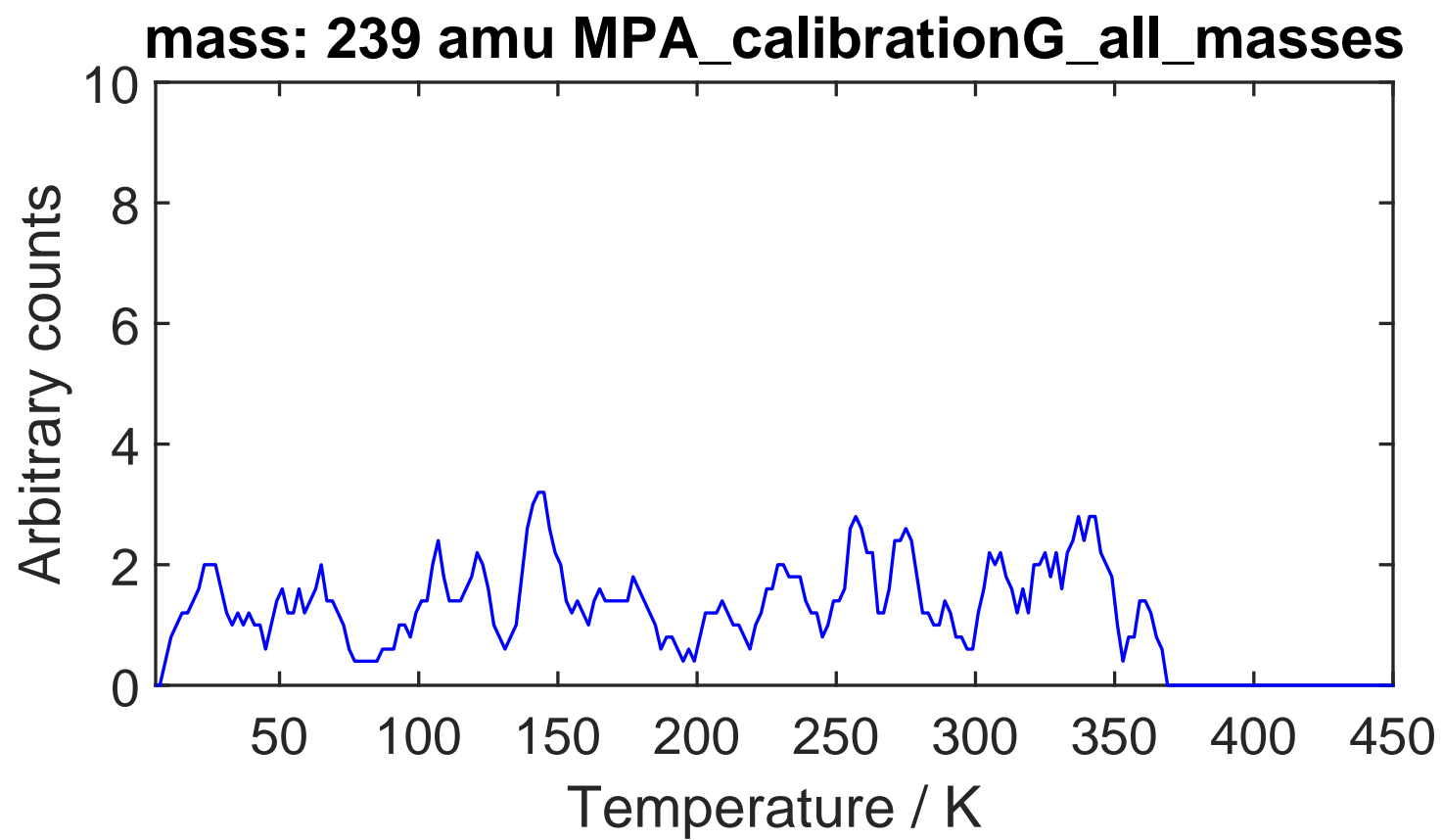


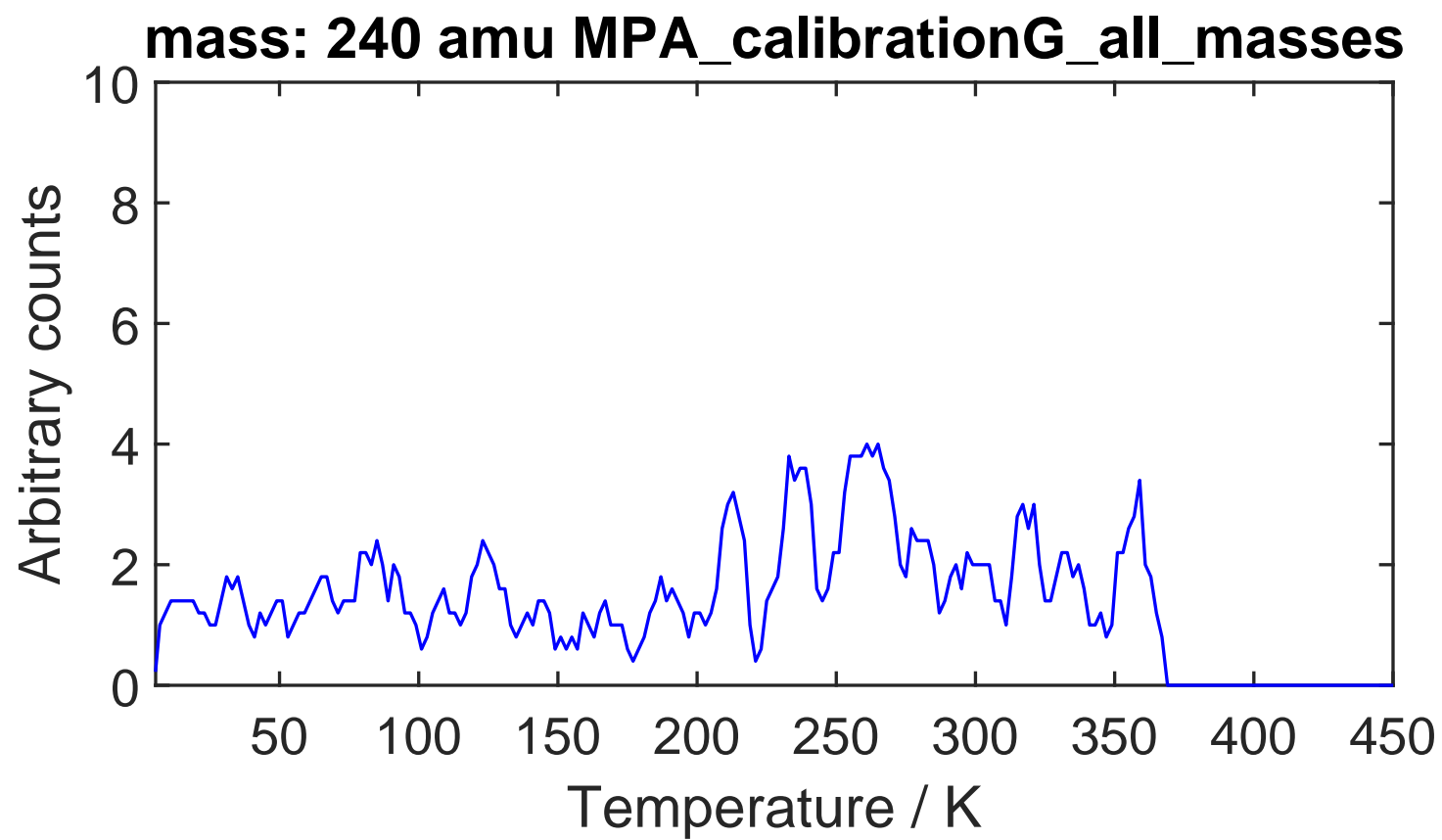


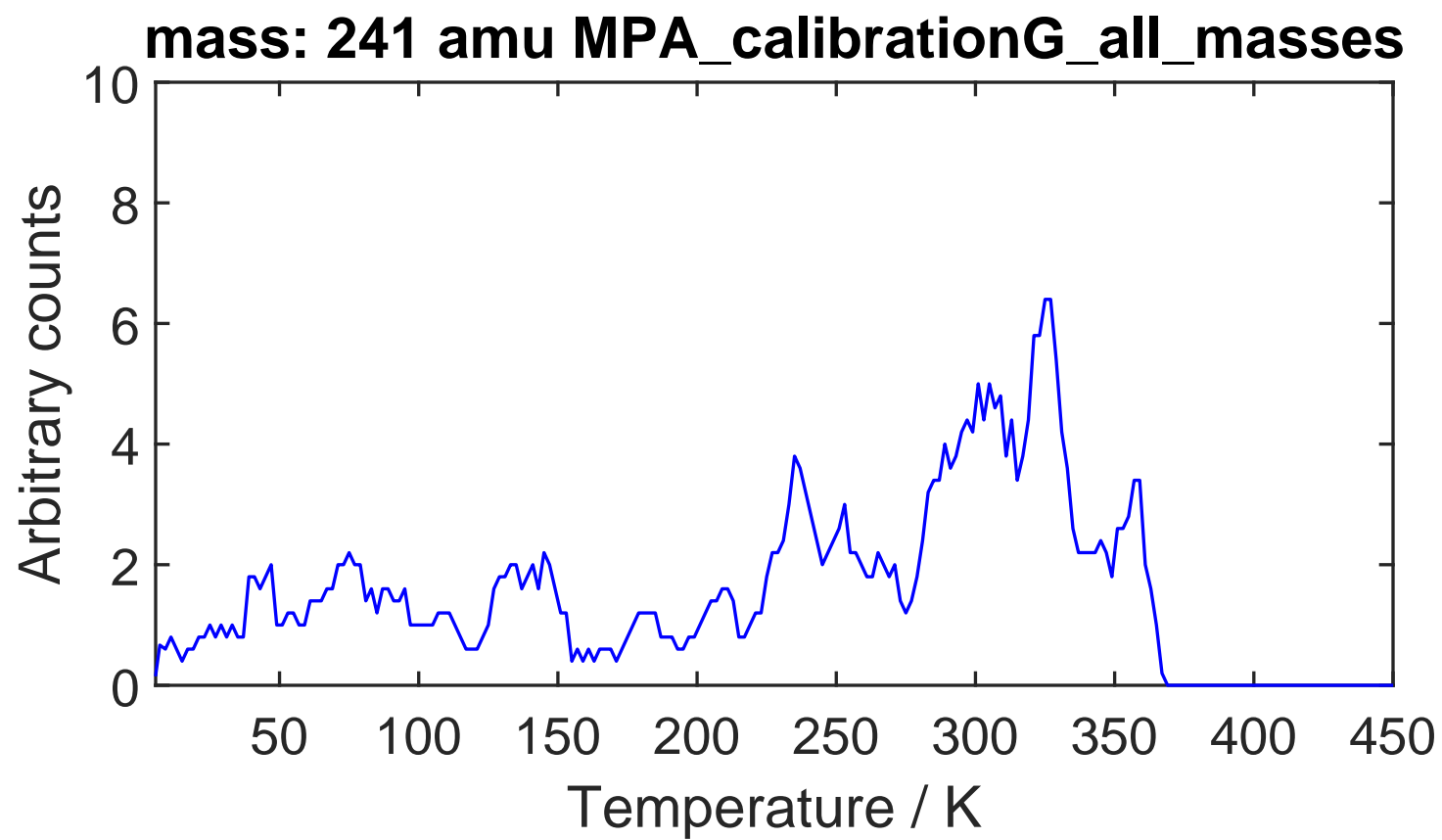




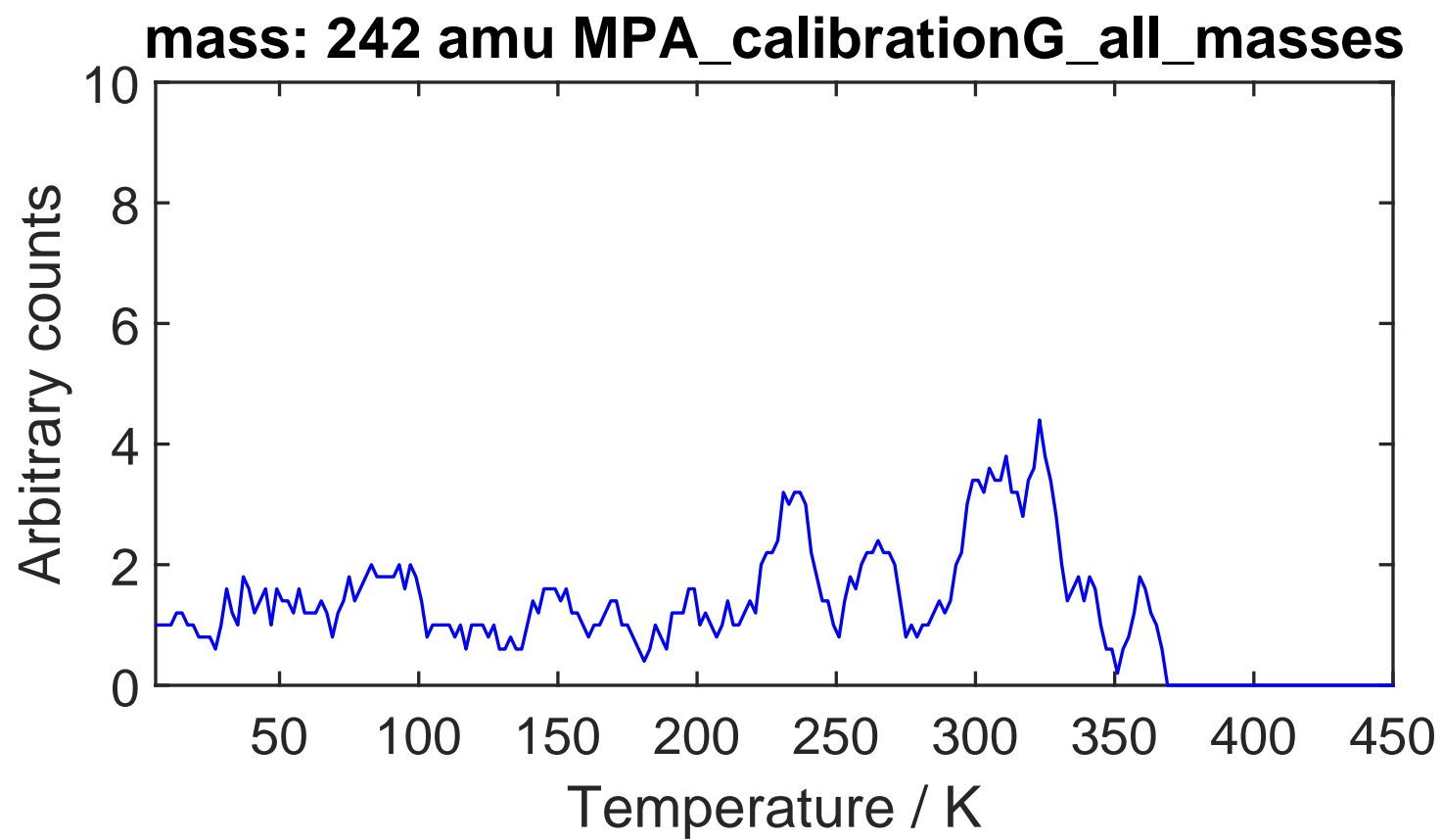


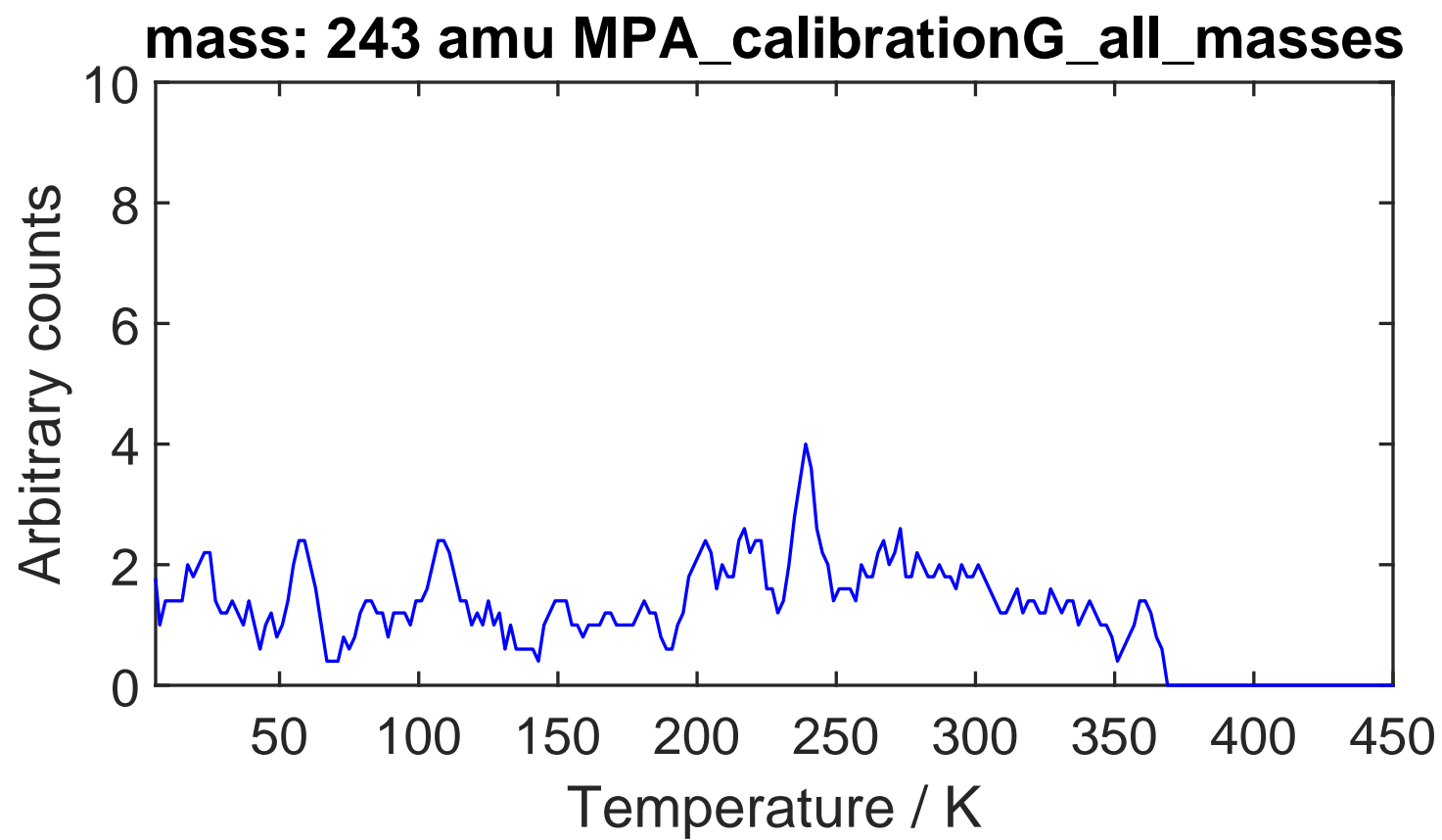


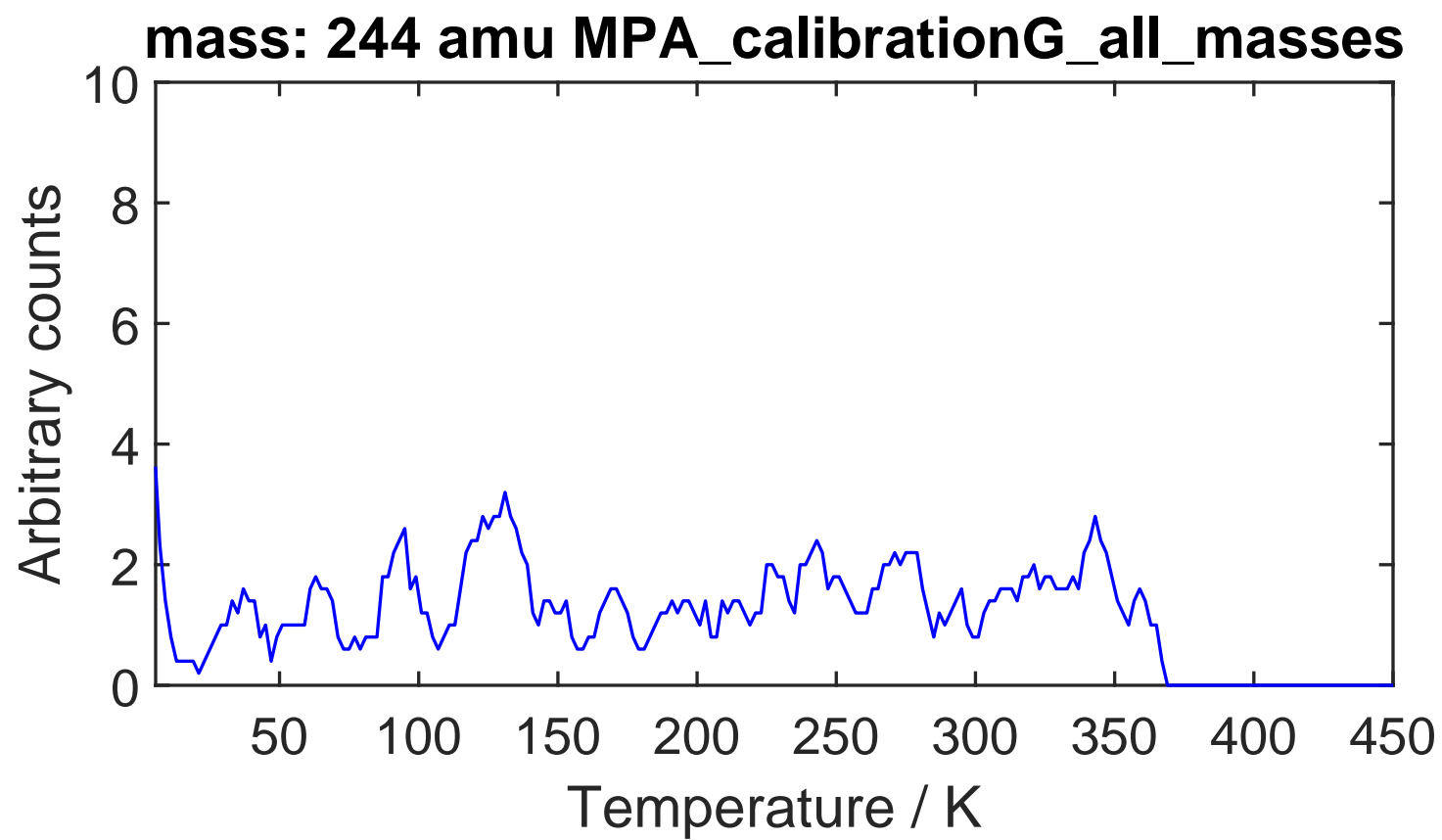


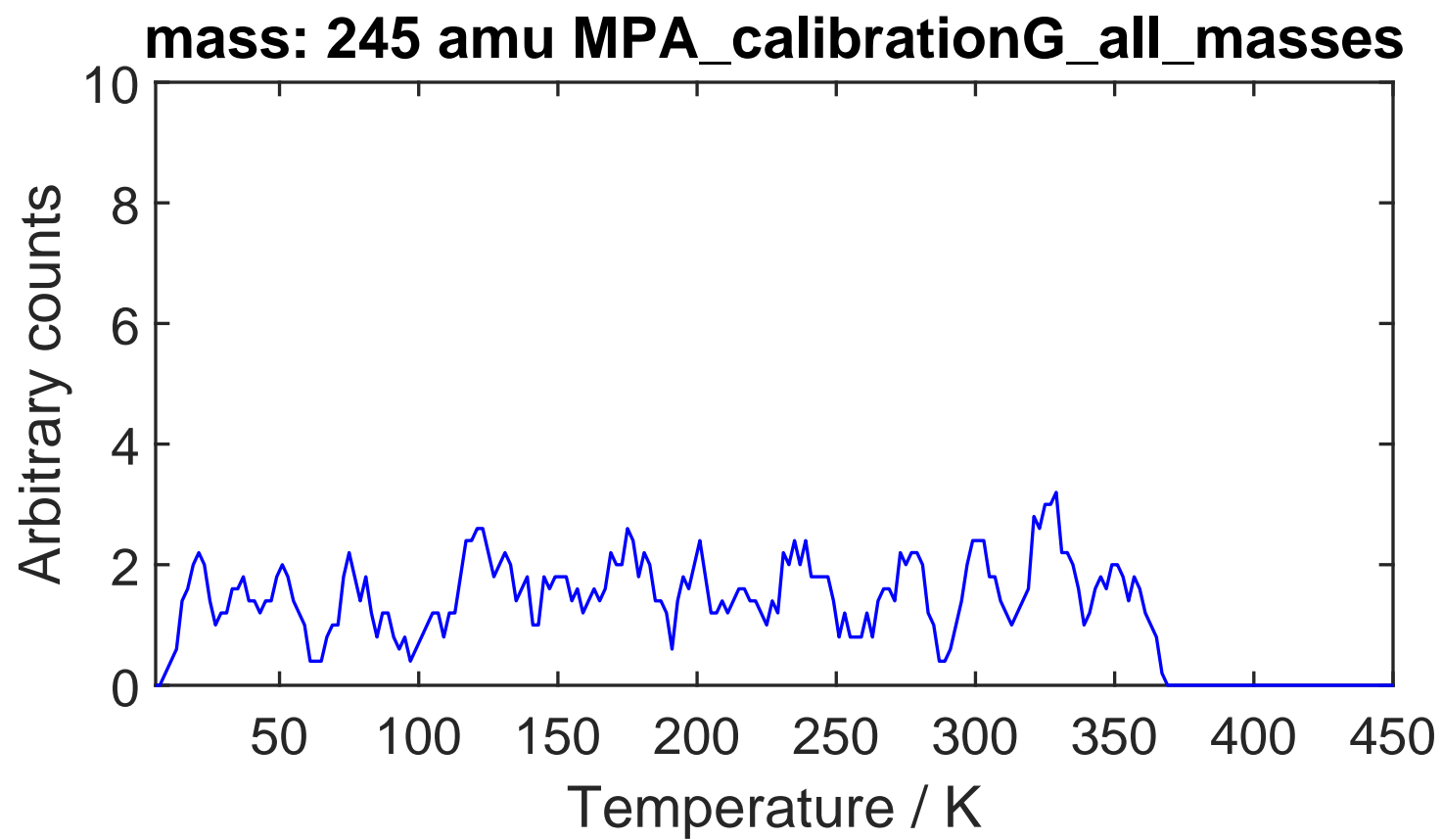


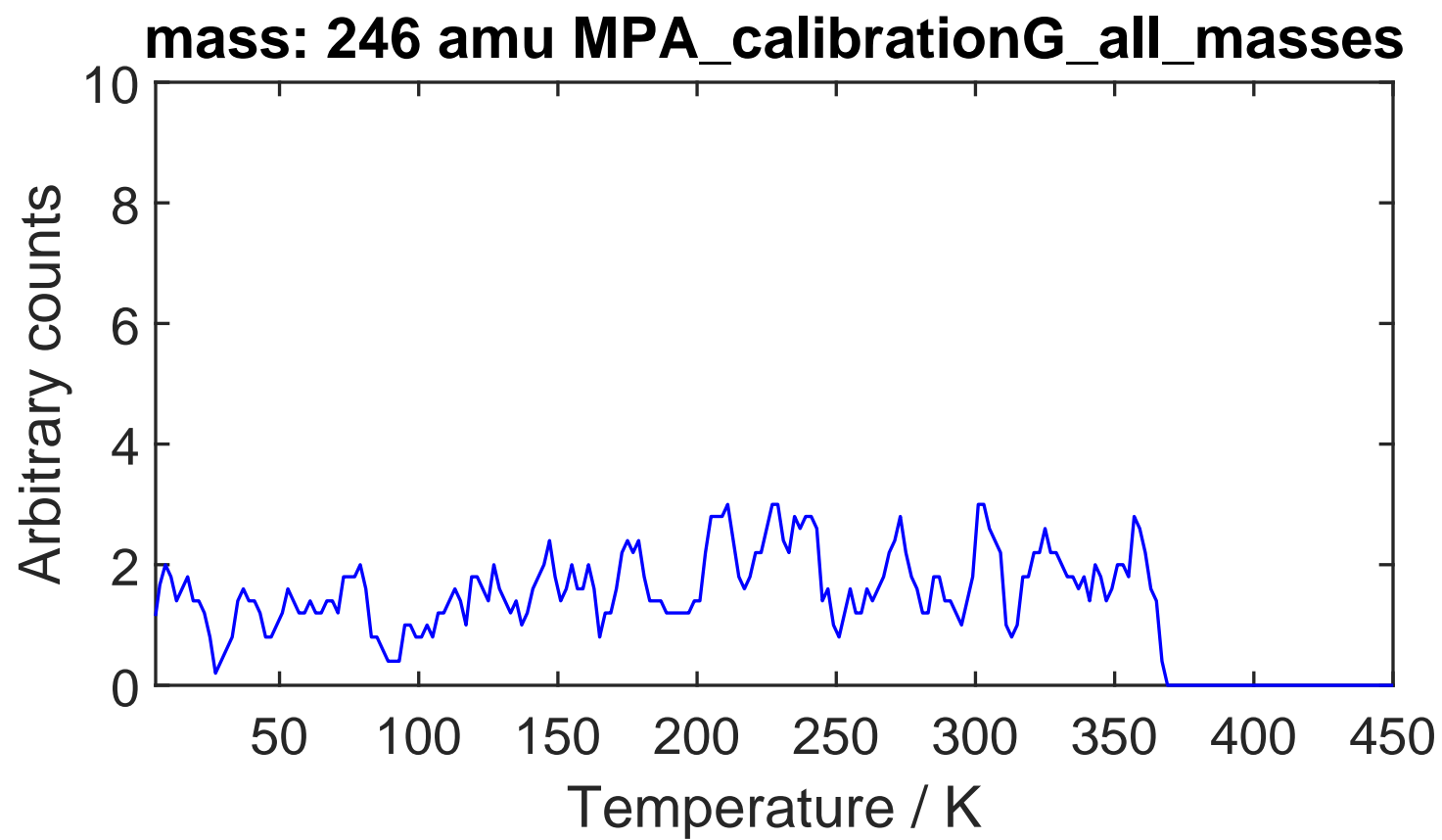


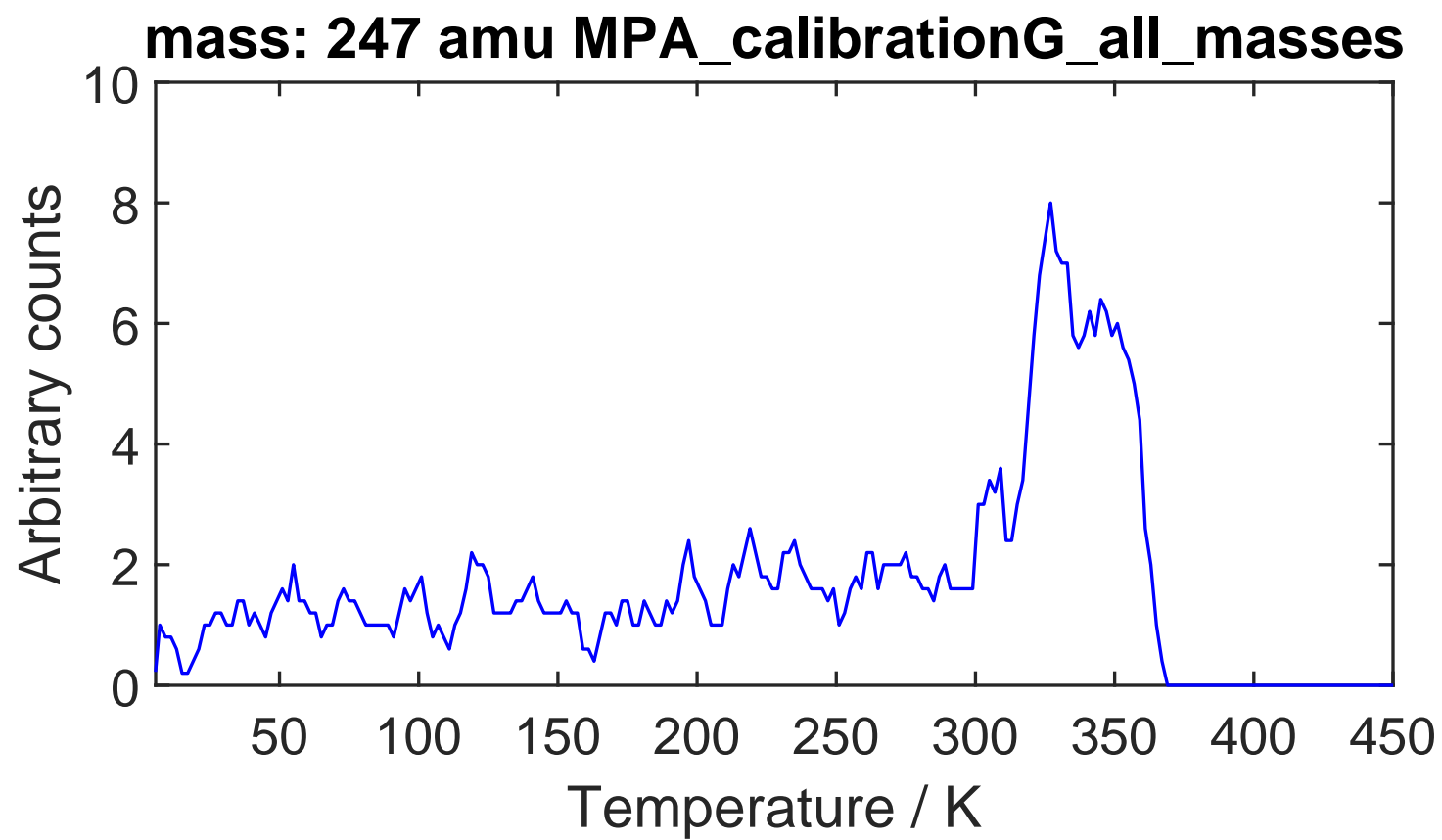


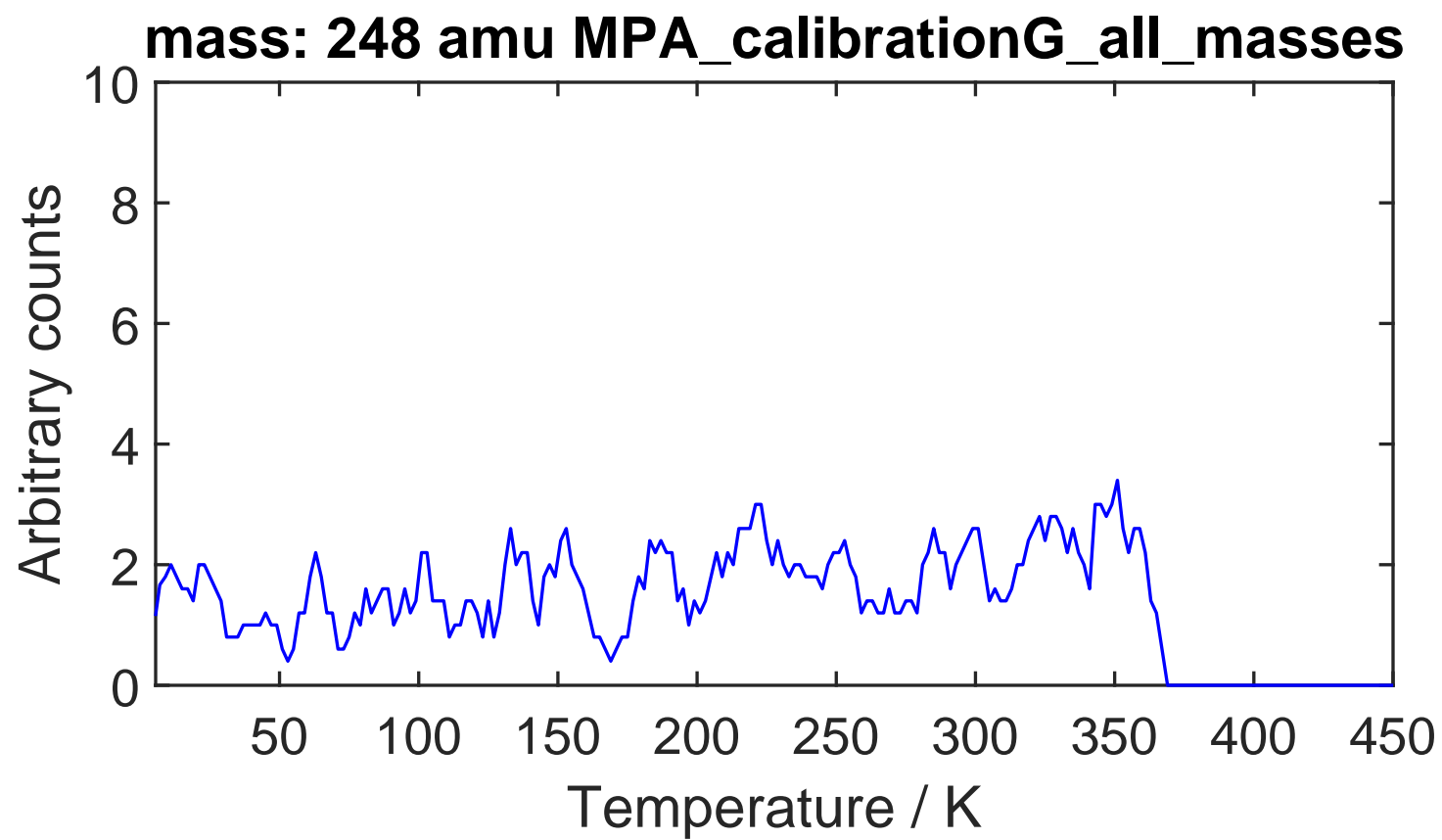


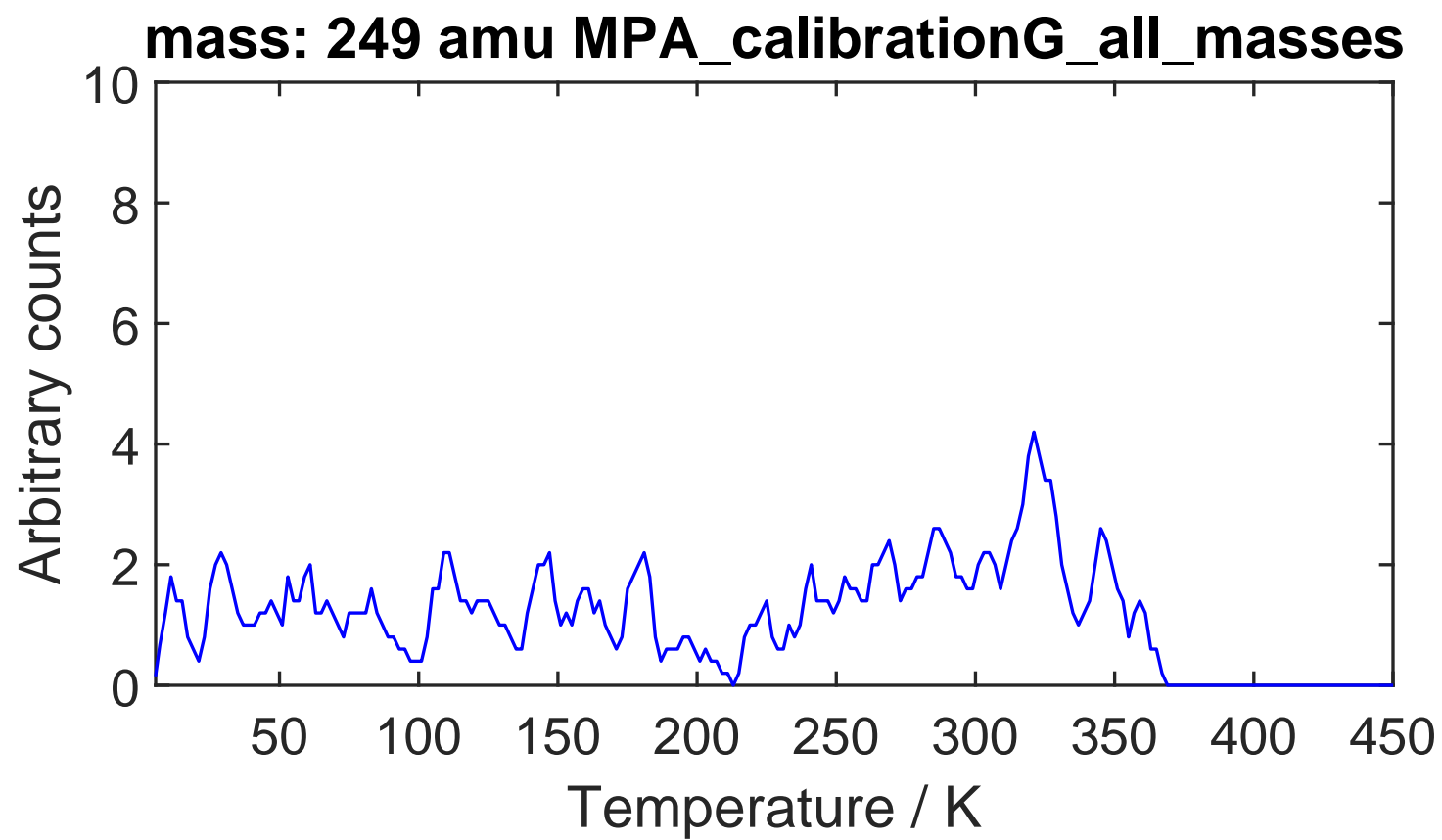




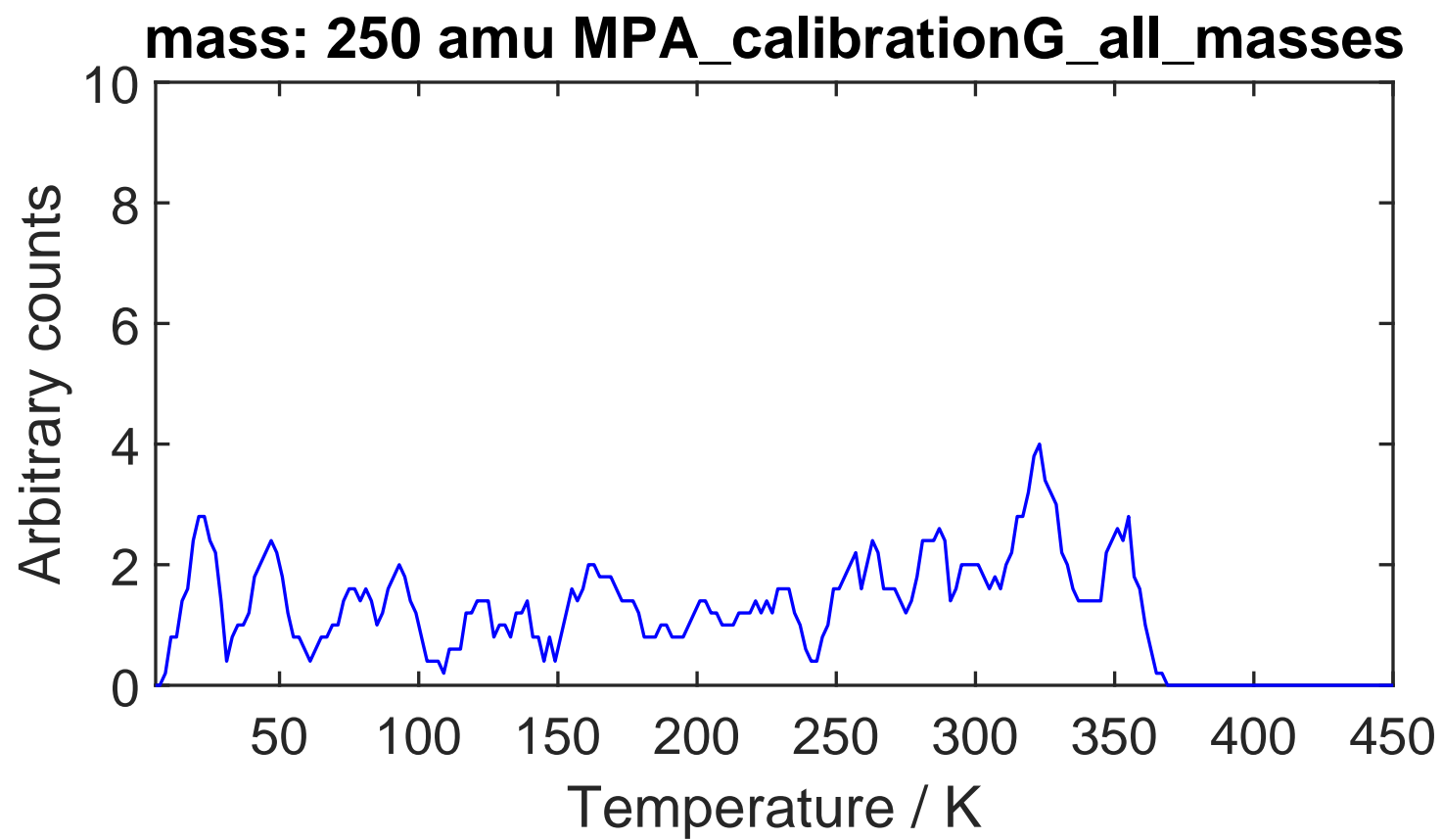


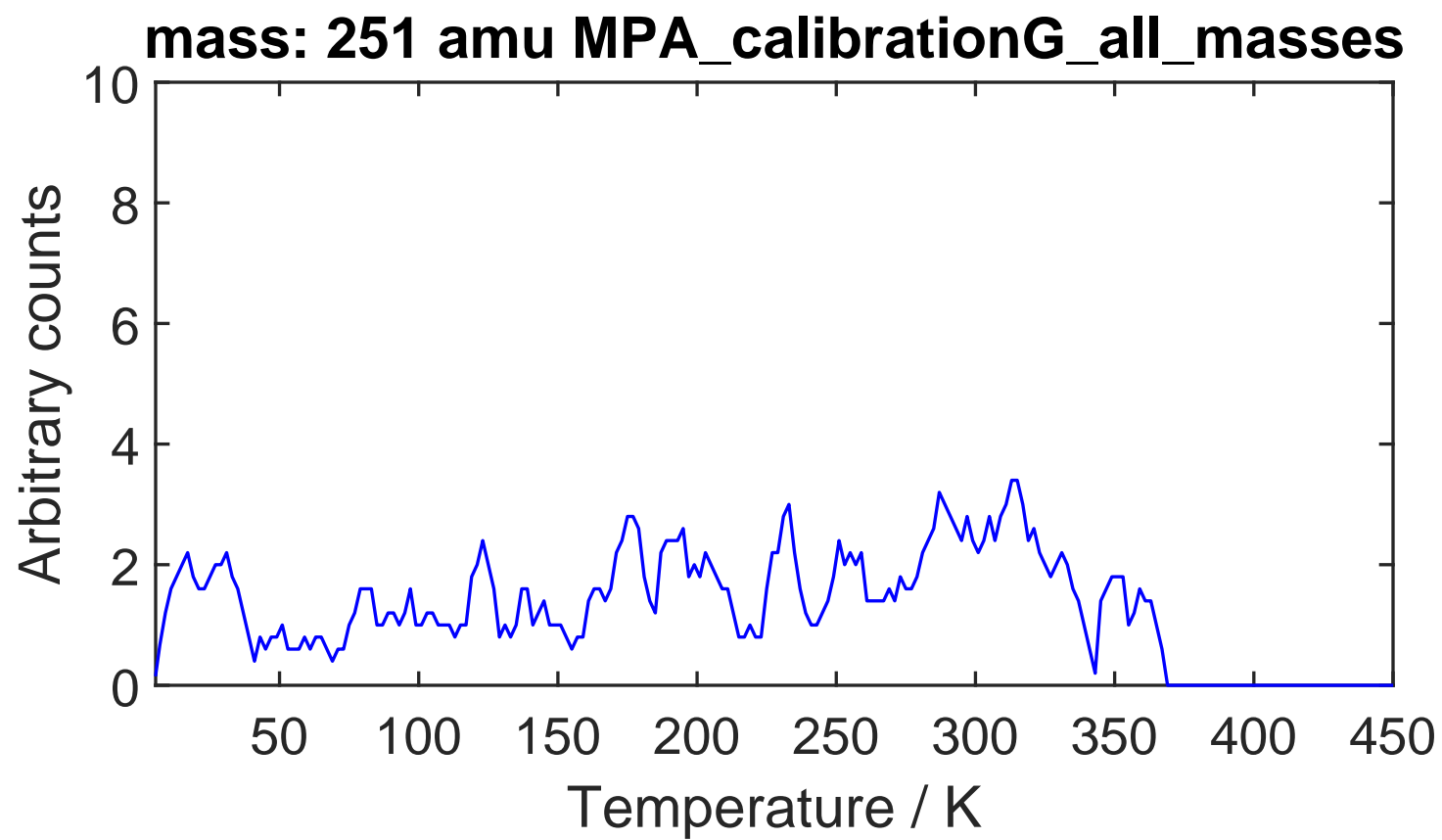


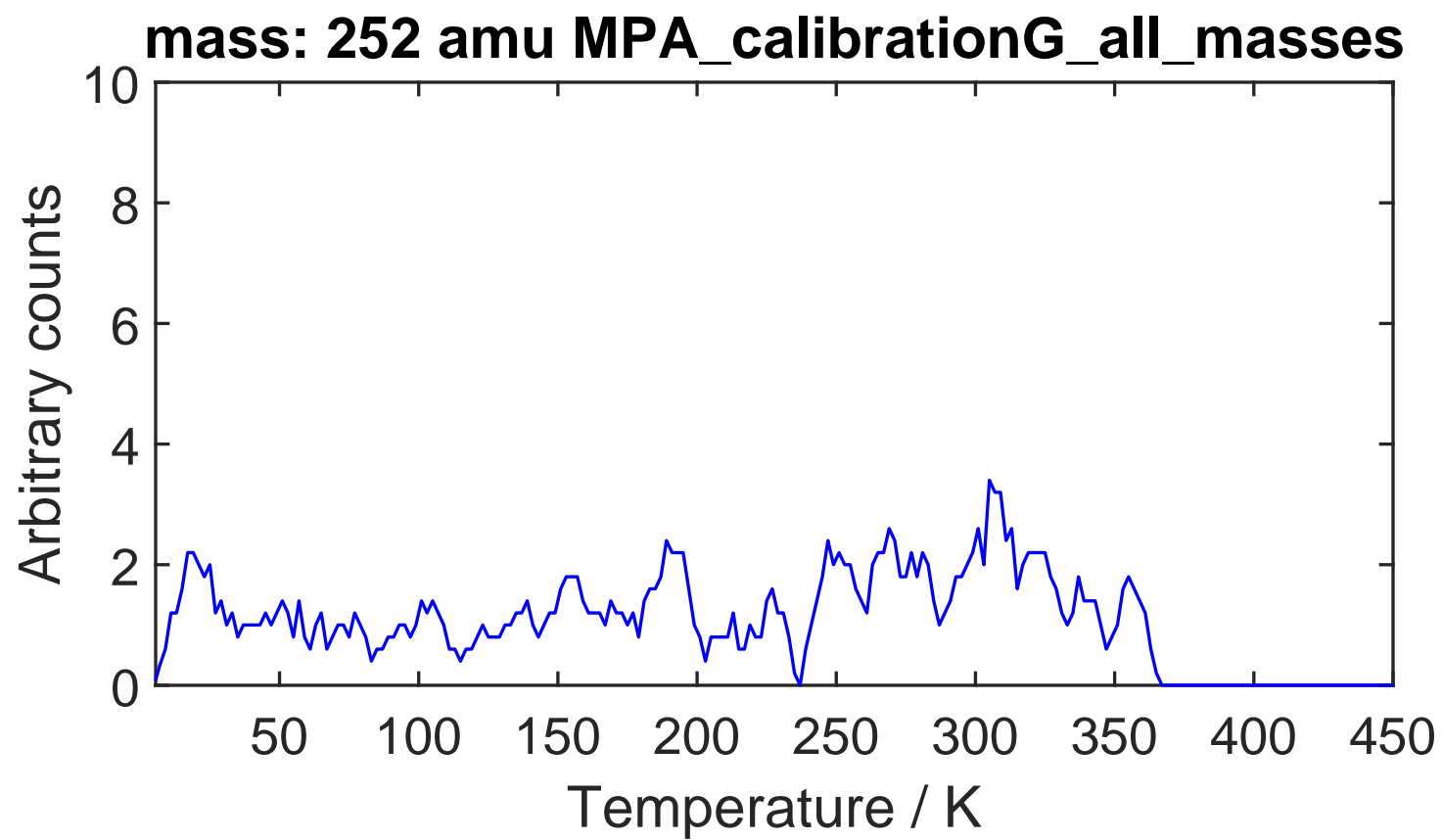


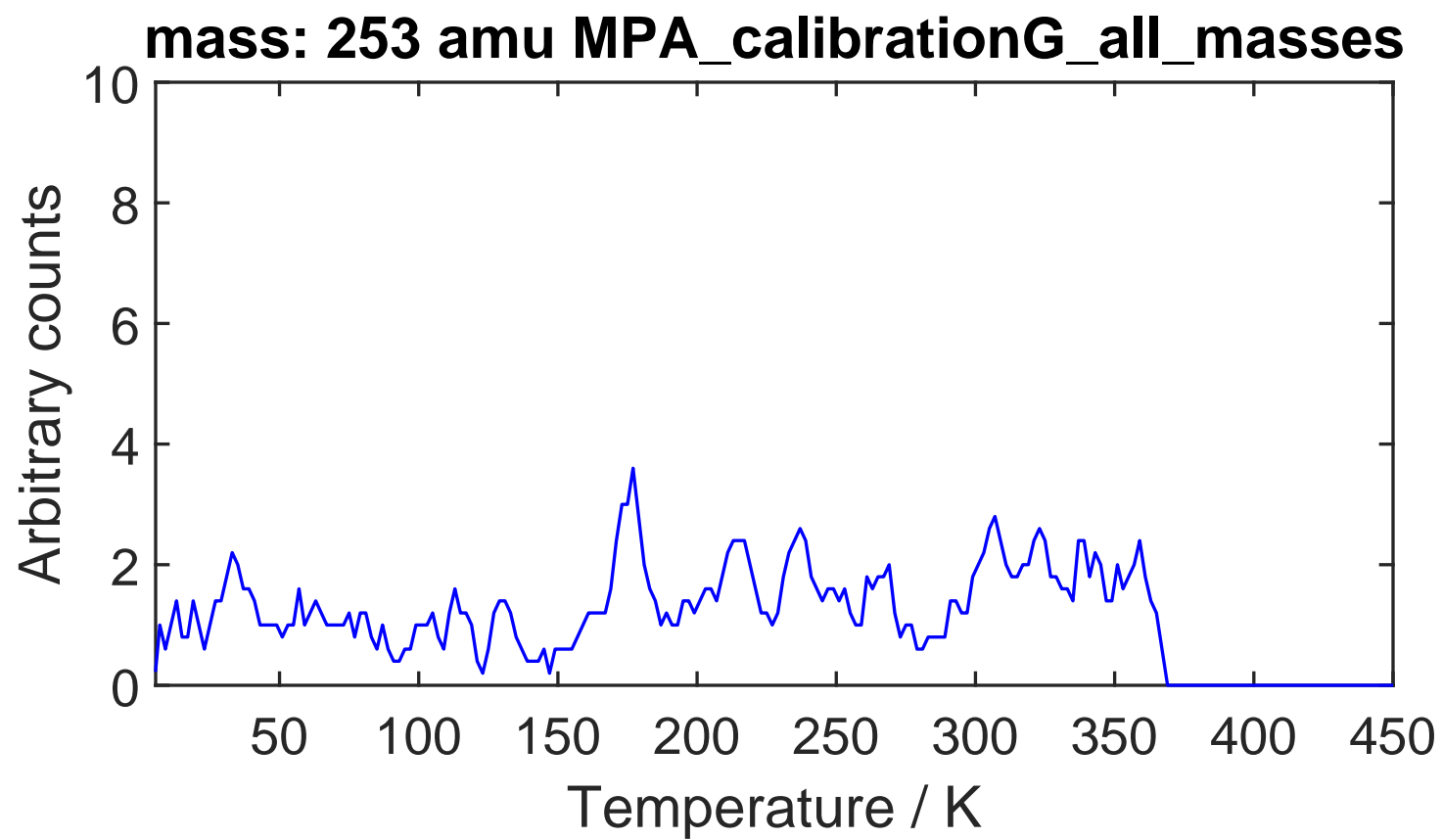


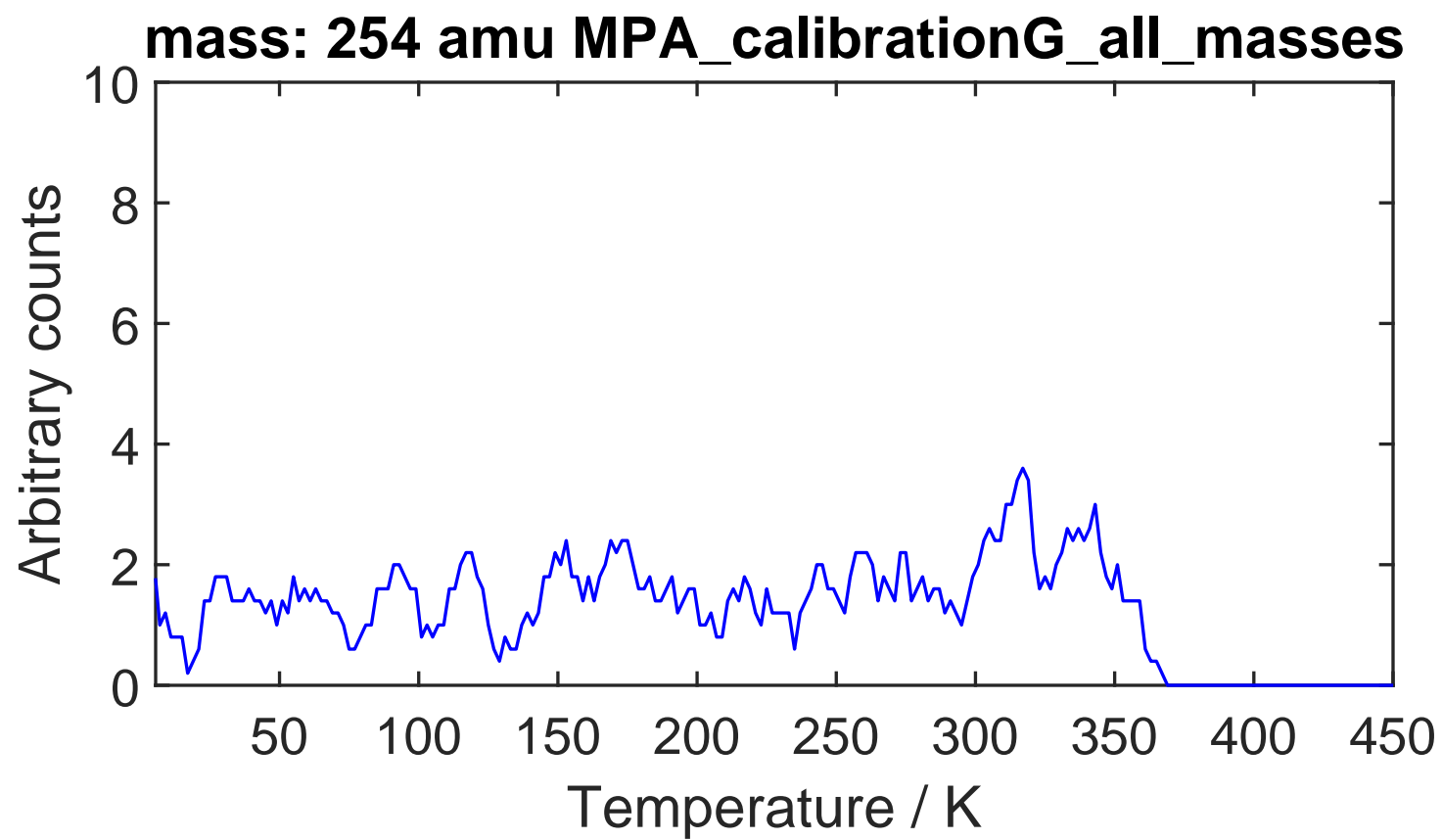




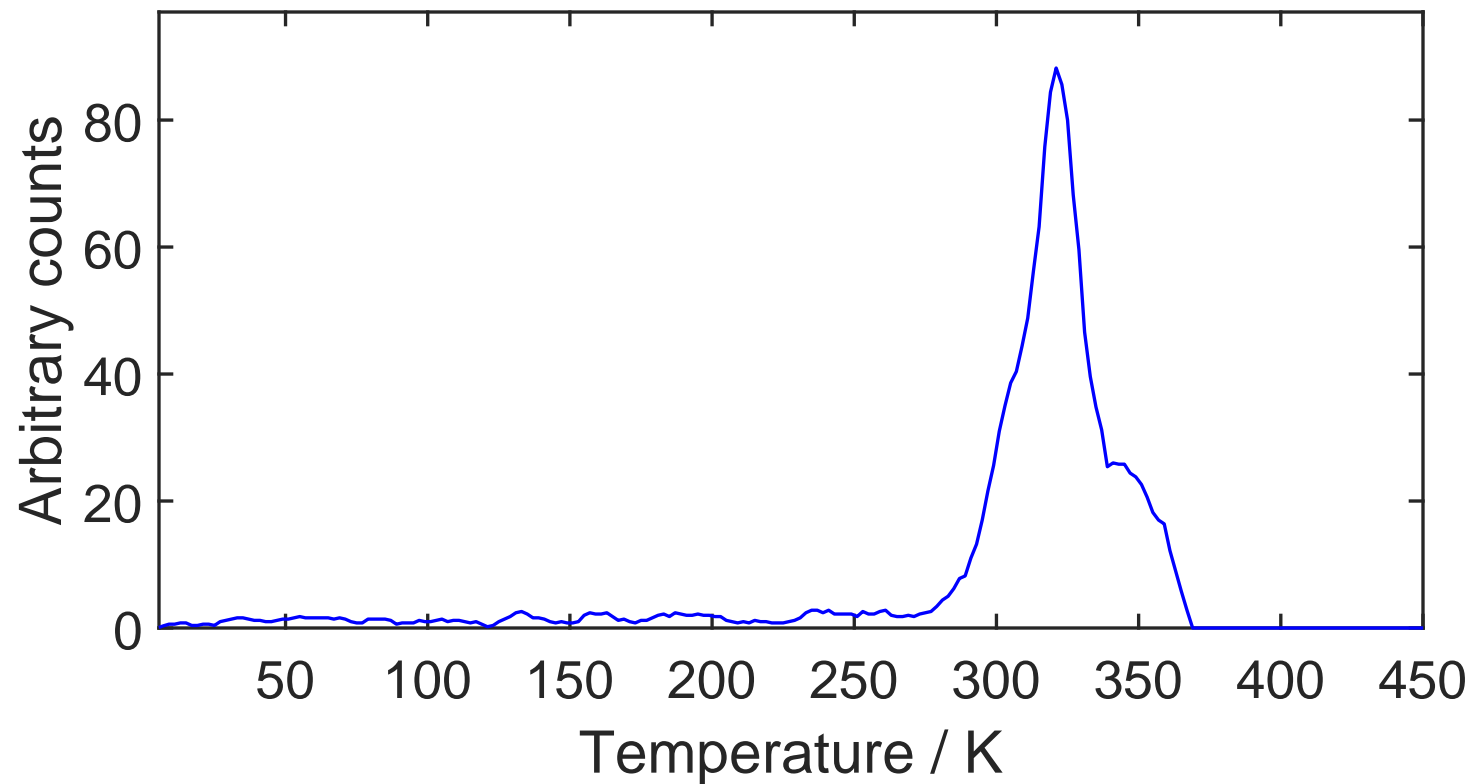




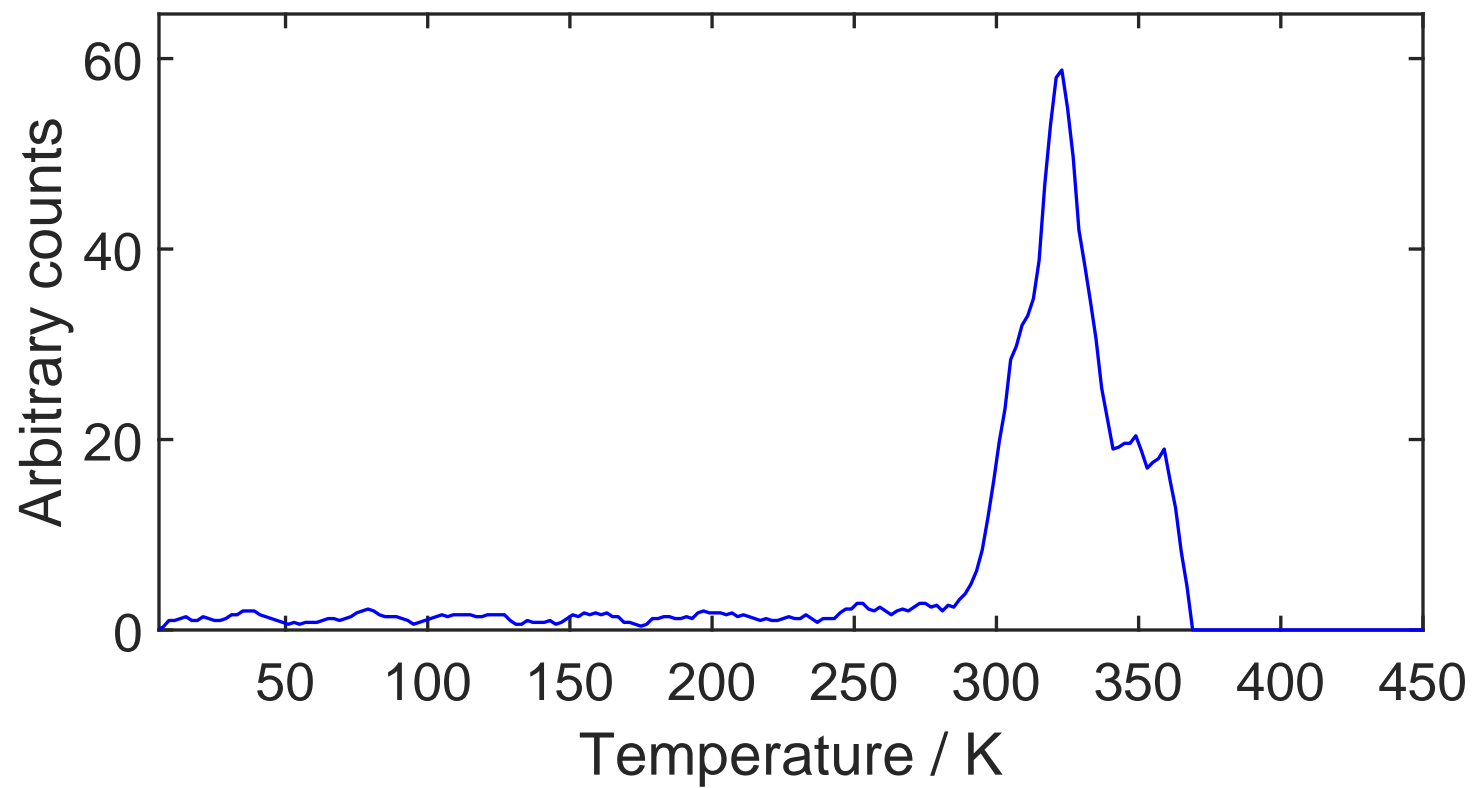




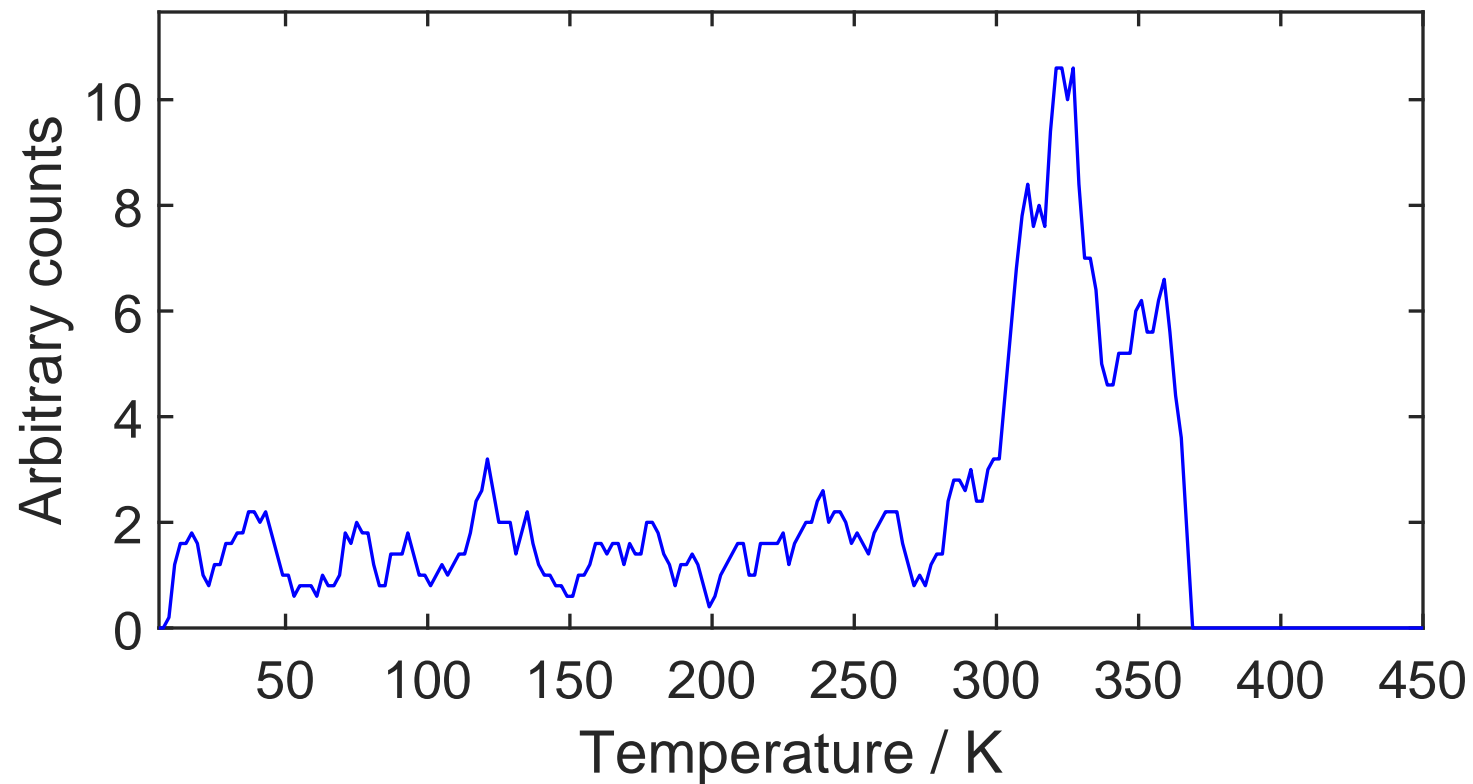
**mass: 255 amu MPA\_calibrationG\_all\_masses**



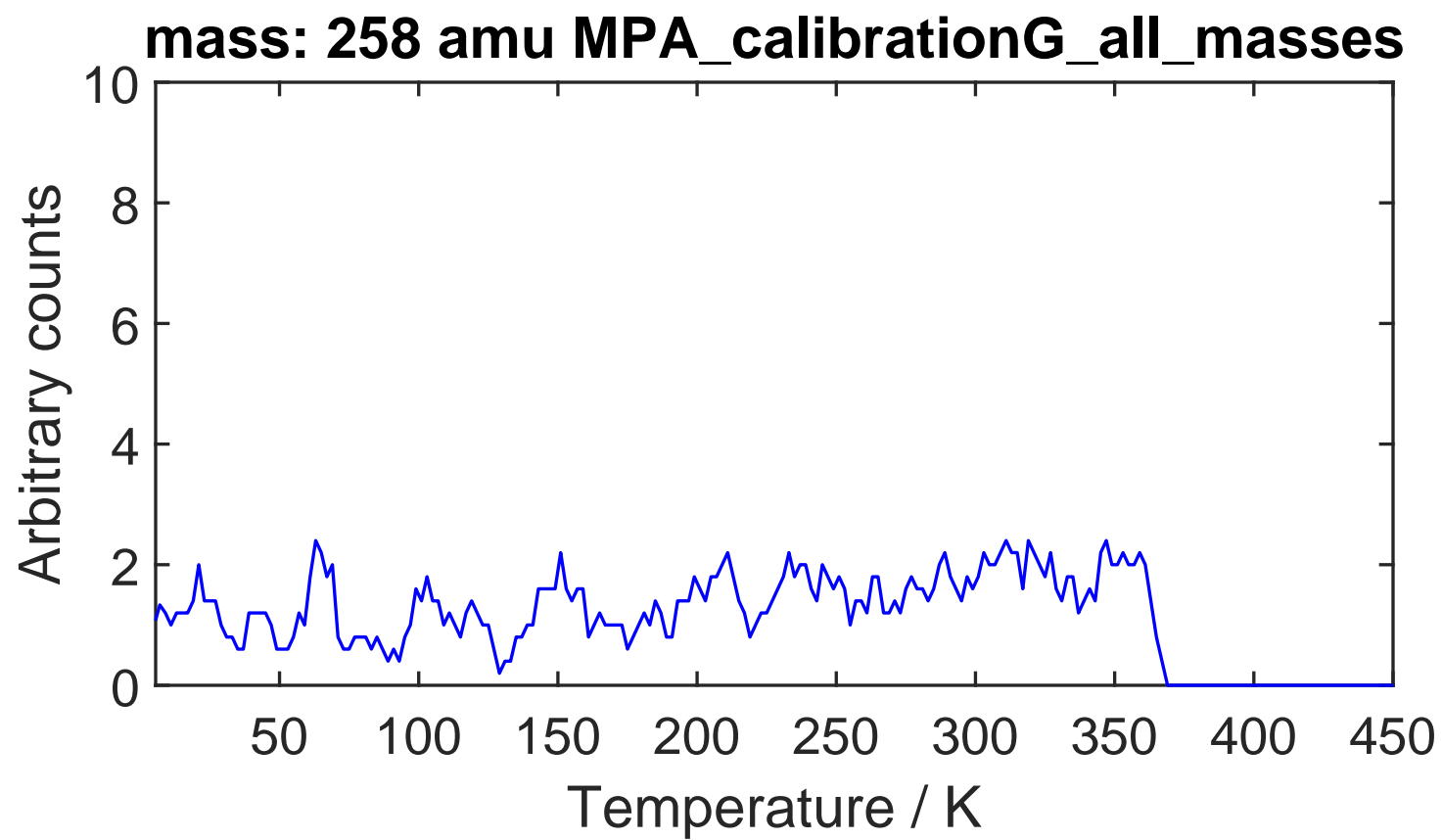
**mass: 256 amu MPA\_calibrationG\_all\_masses**

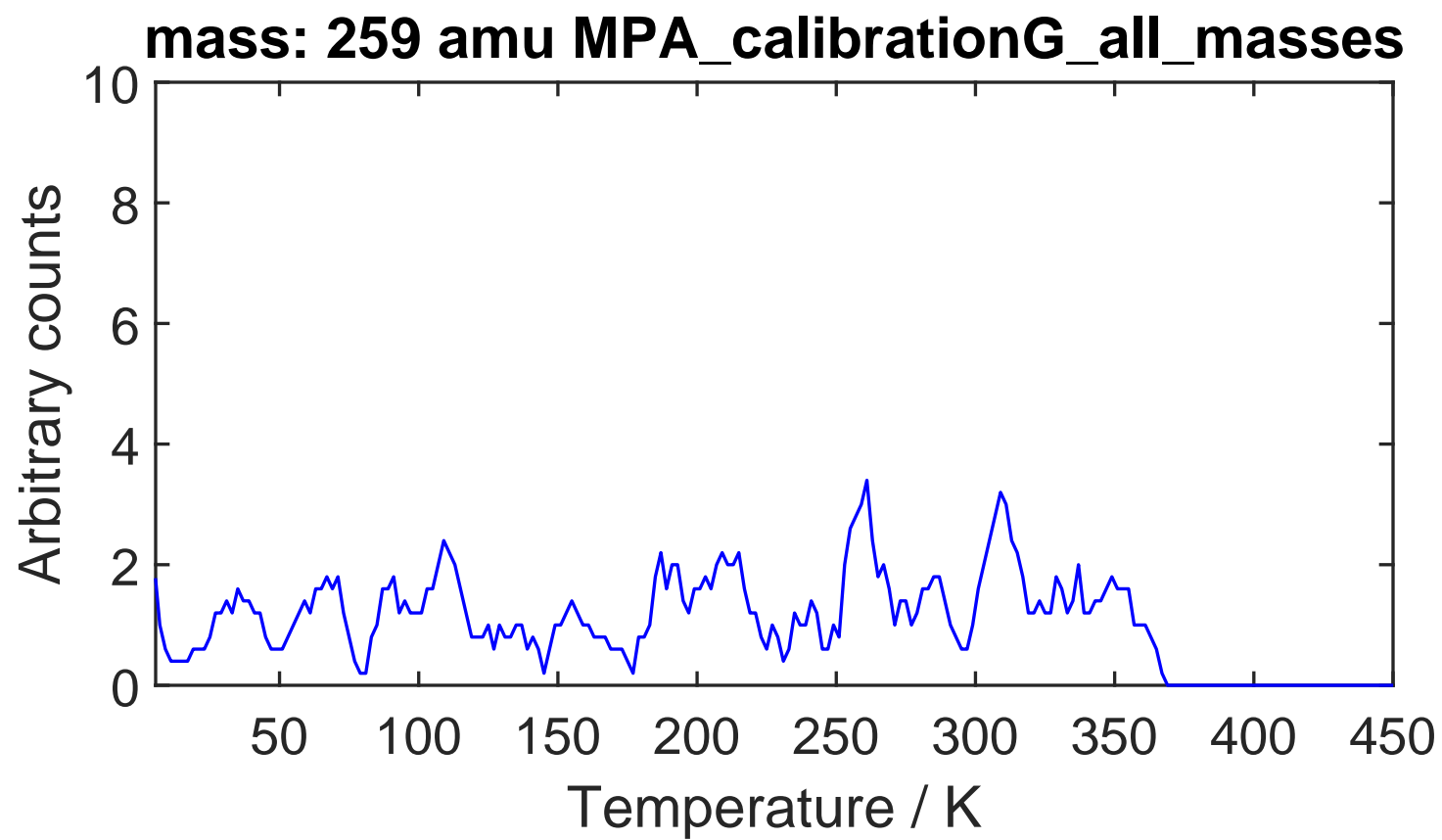


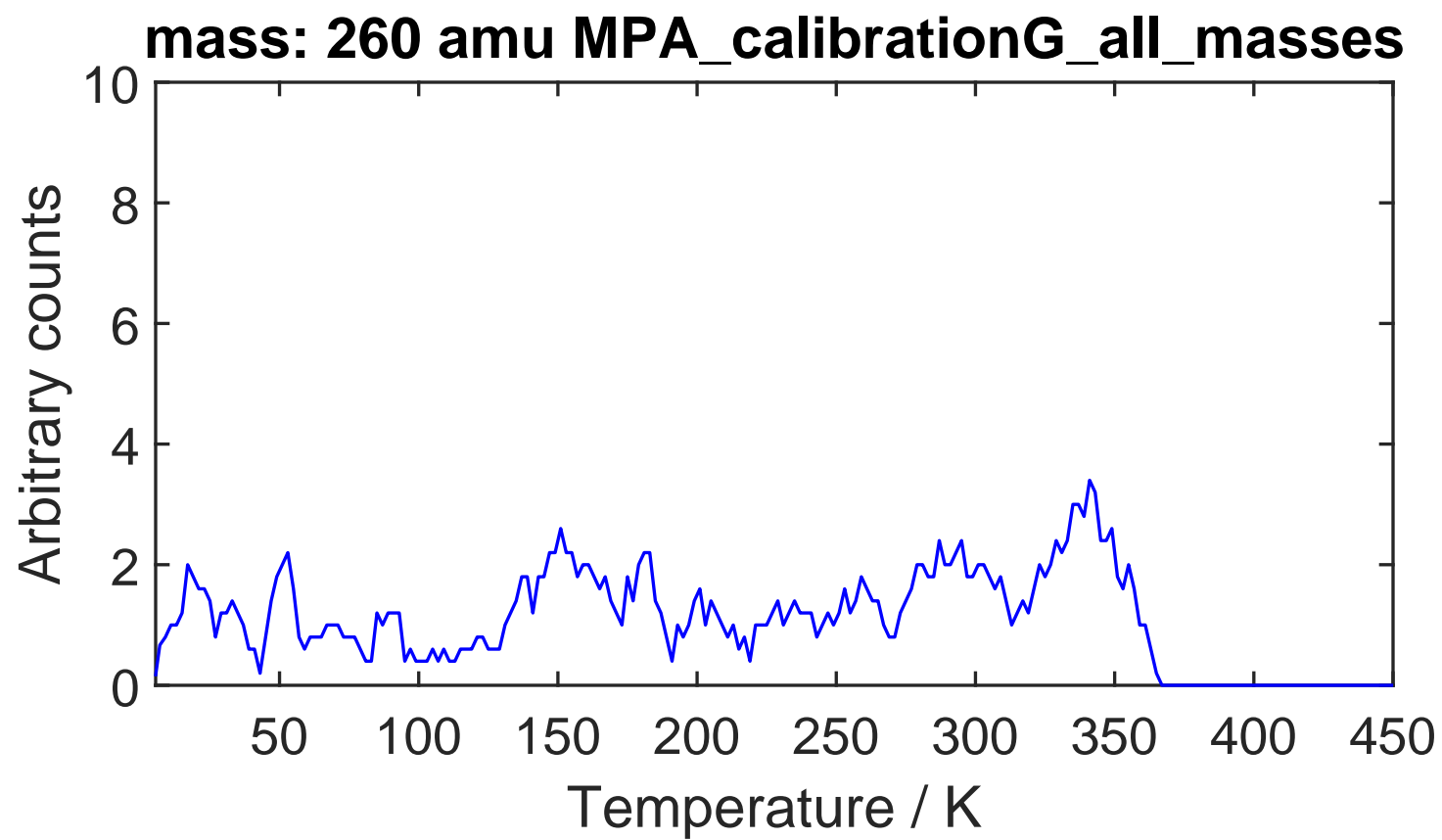
**mass: 257 amu MPA\_calibrationG\_all\_masses**

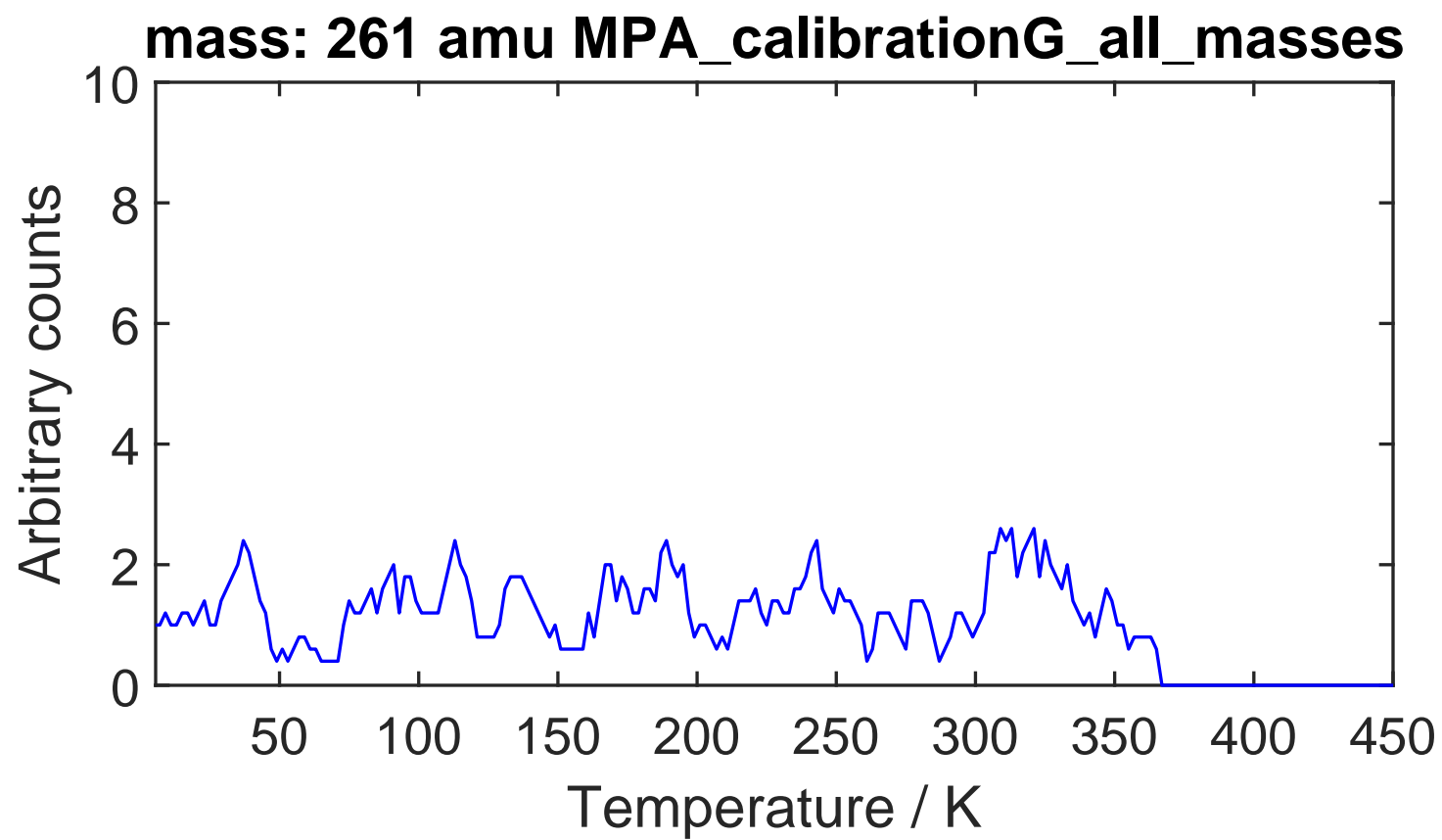


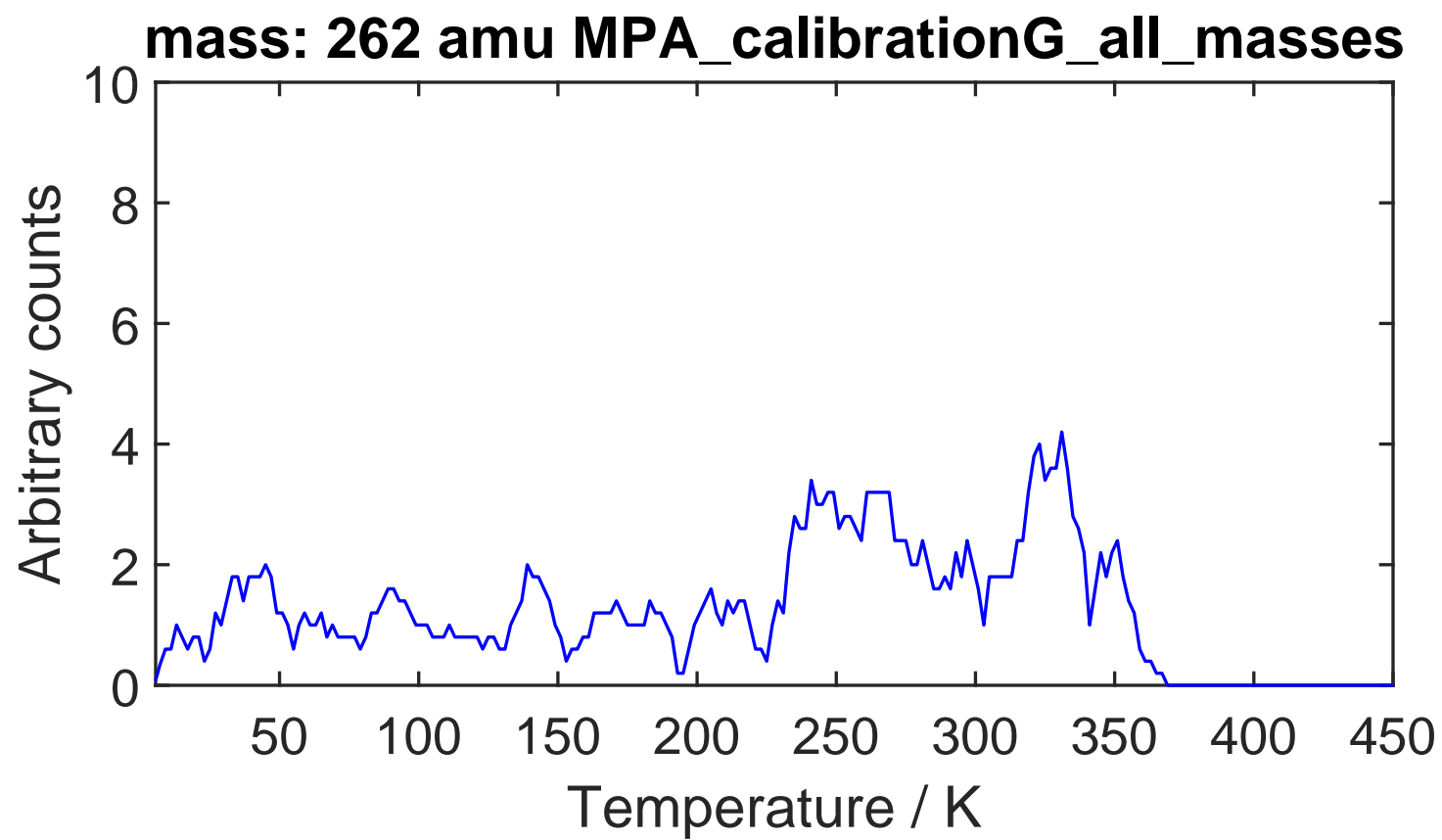


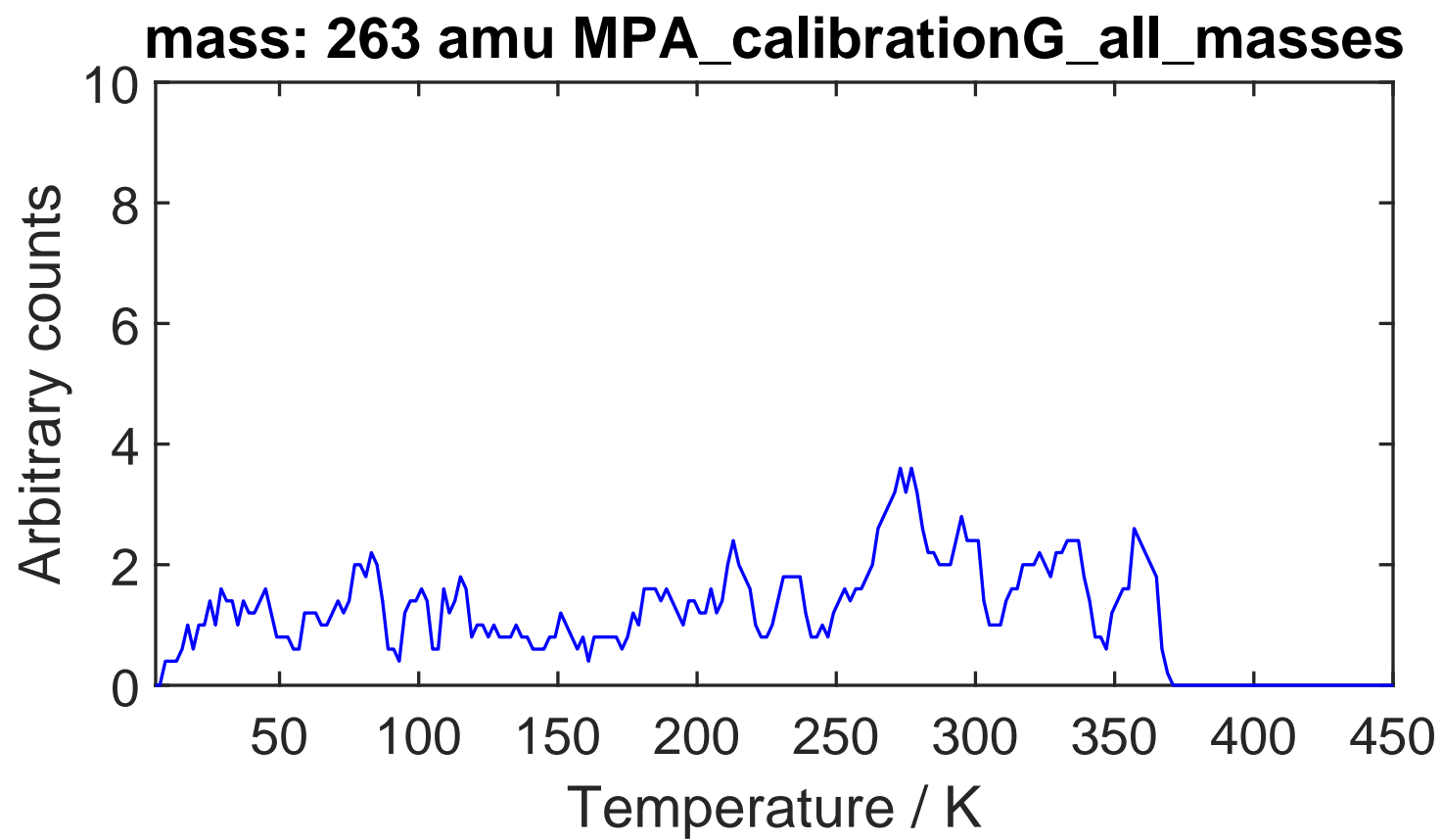


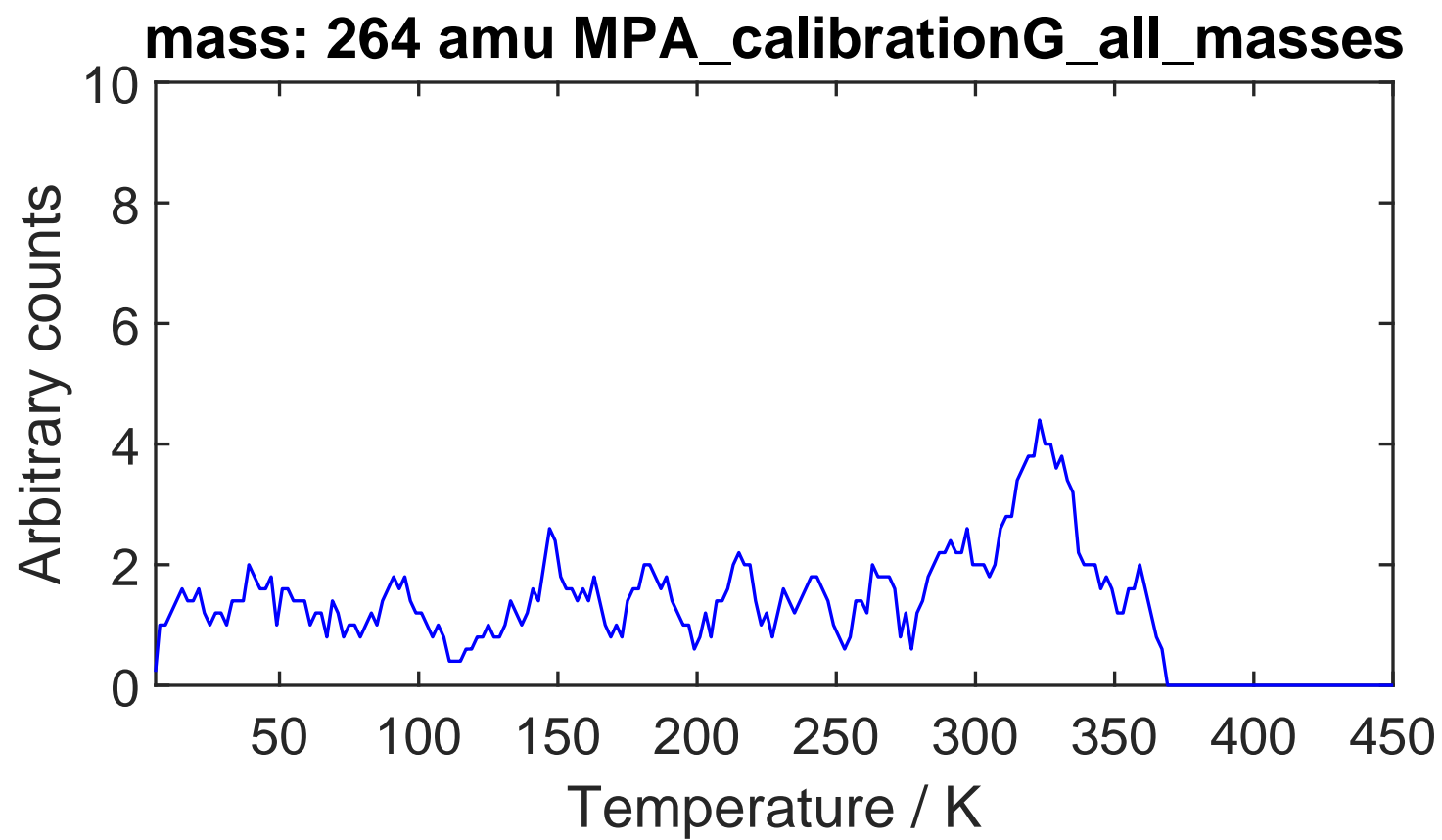


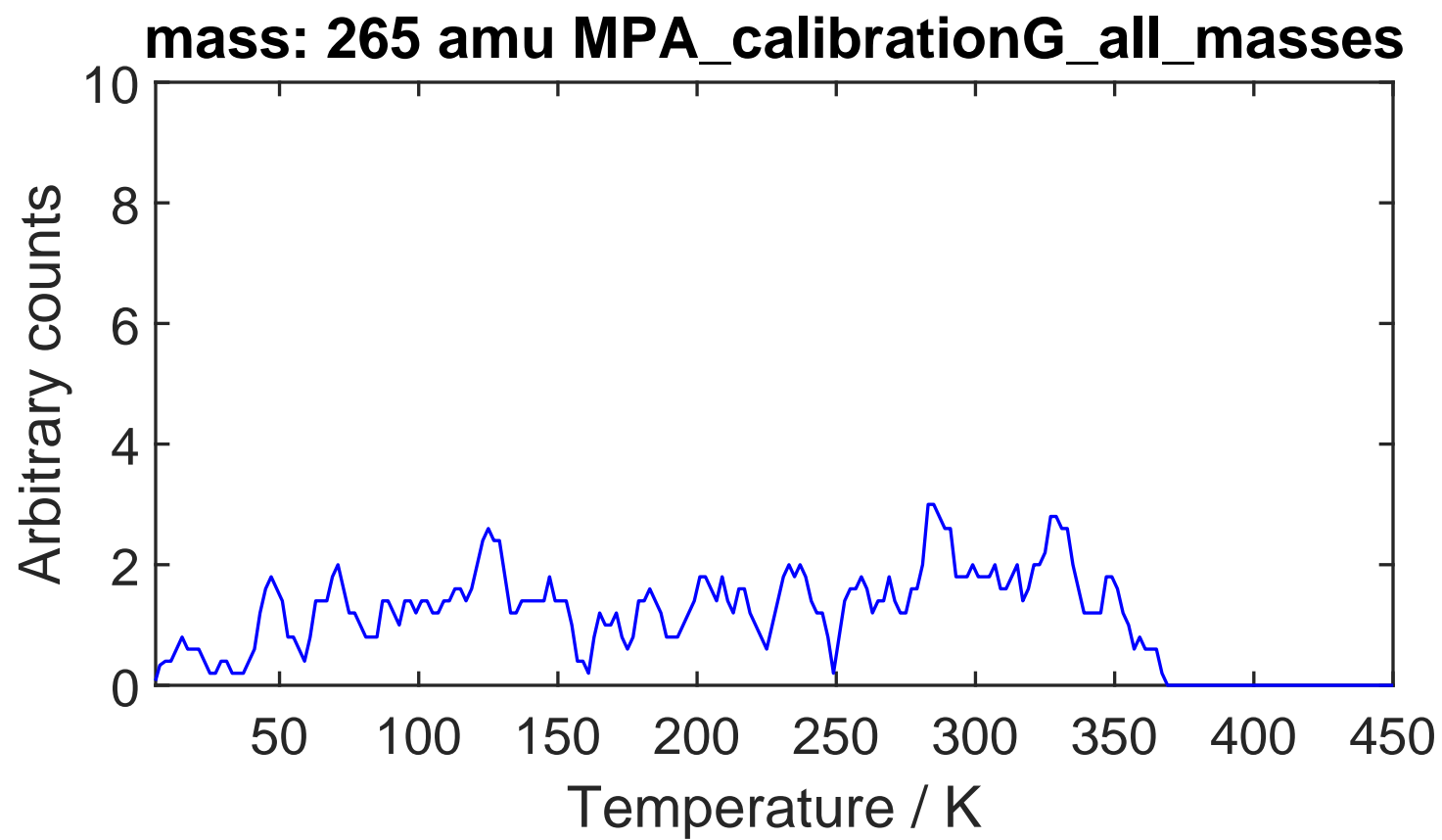




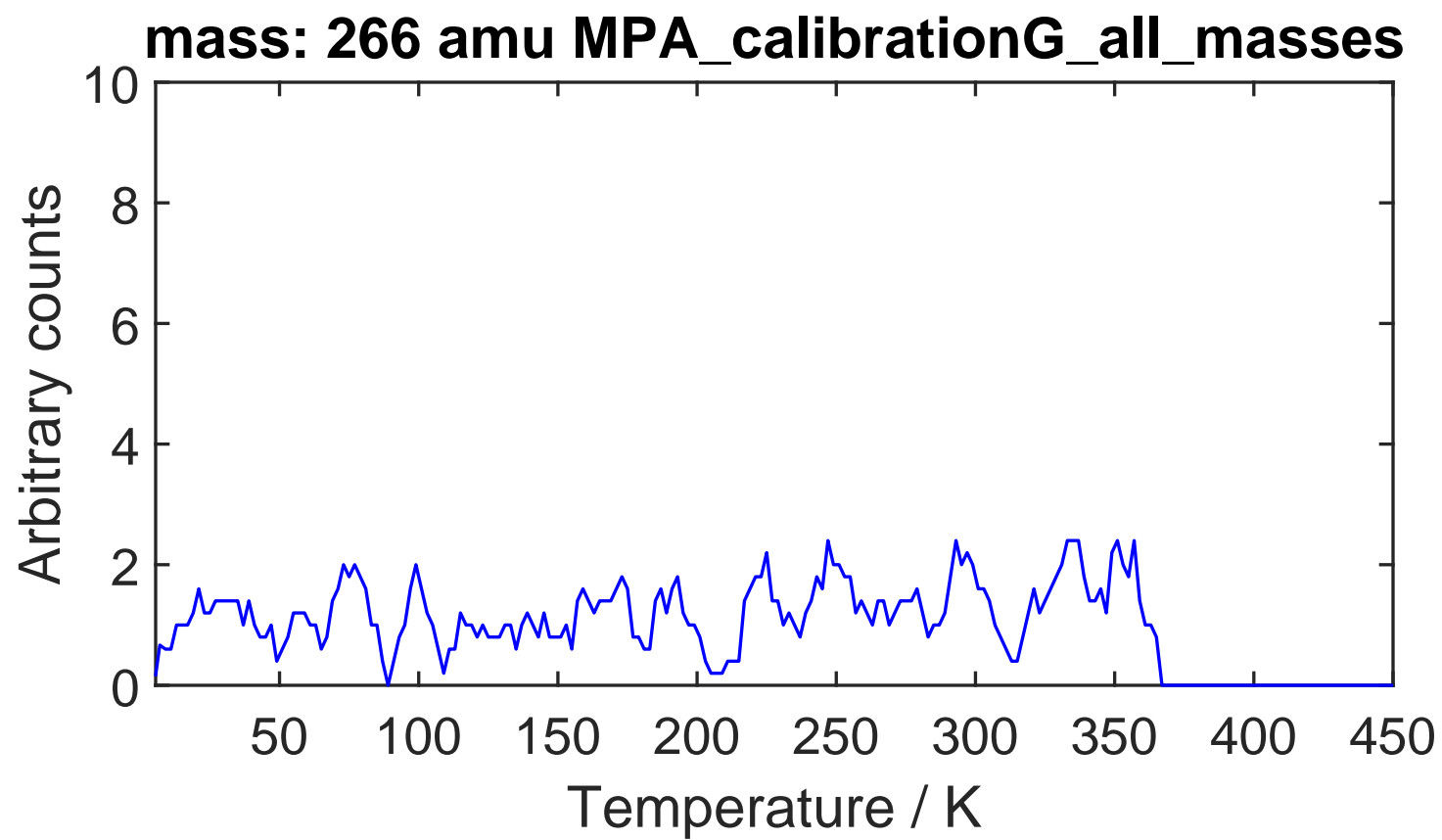


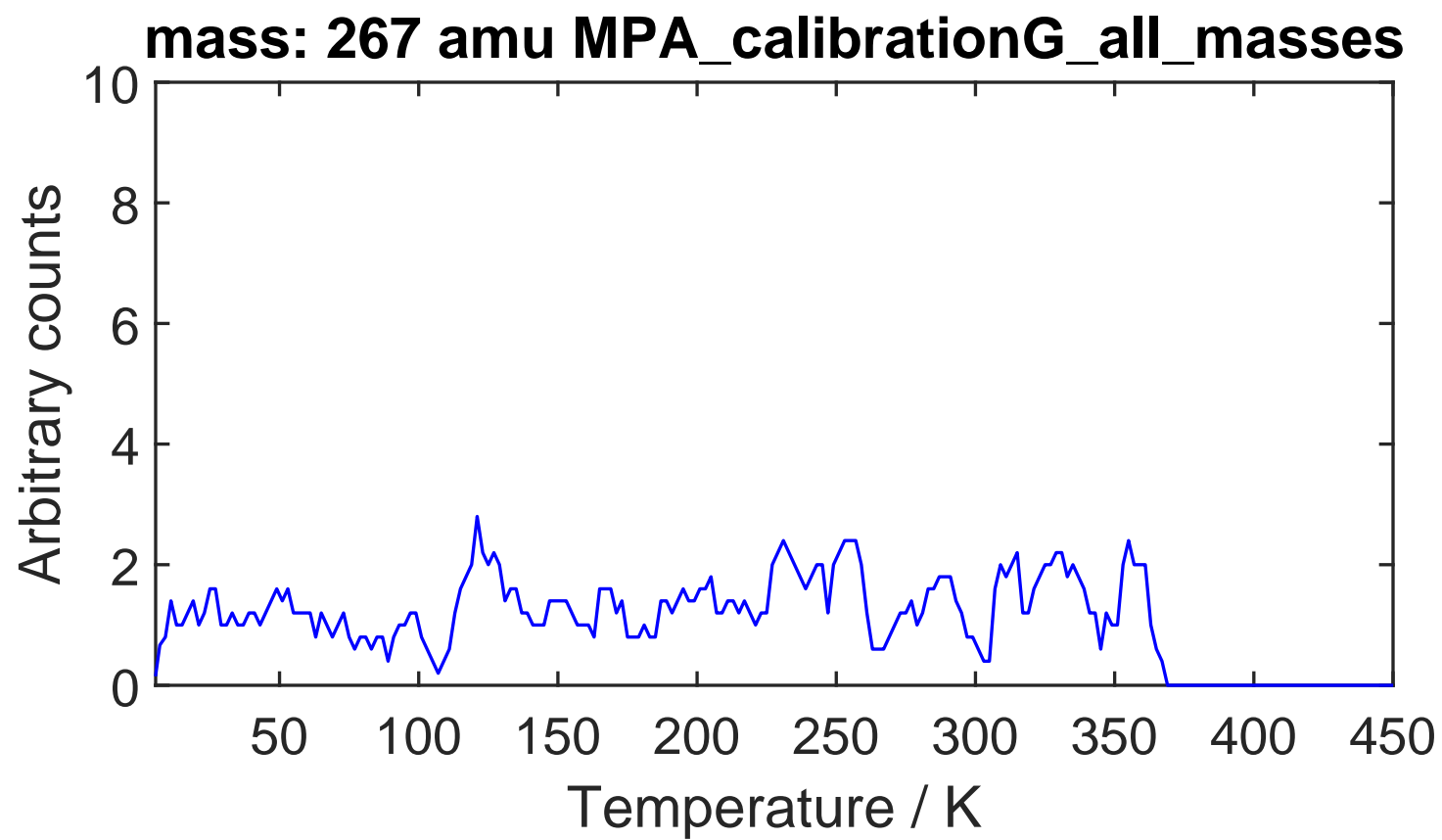


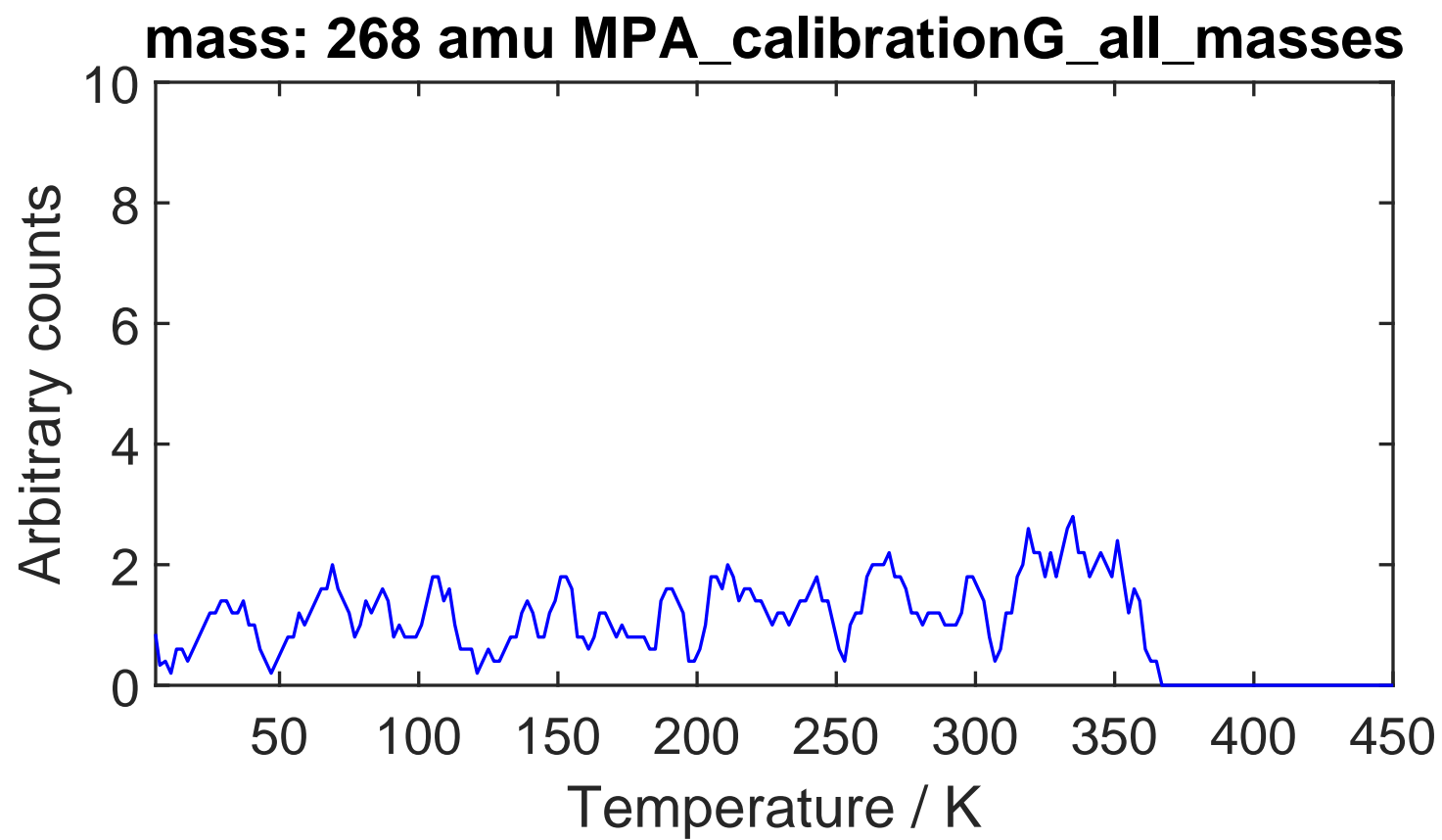


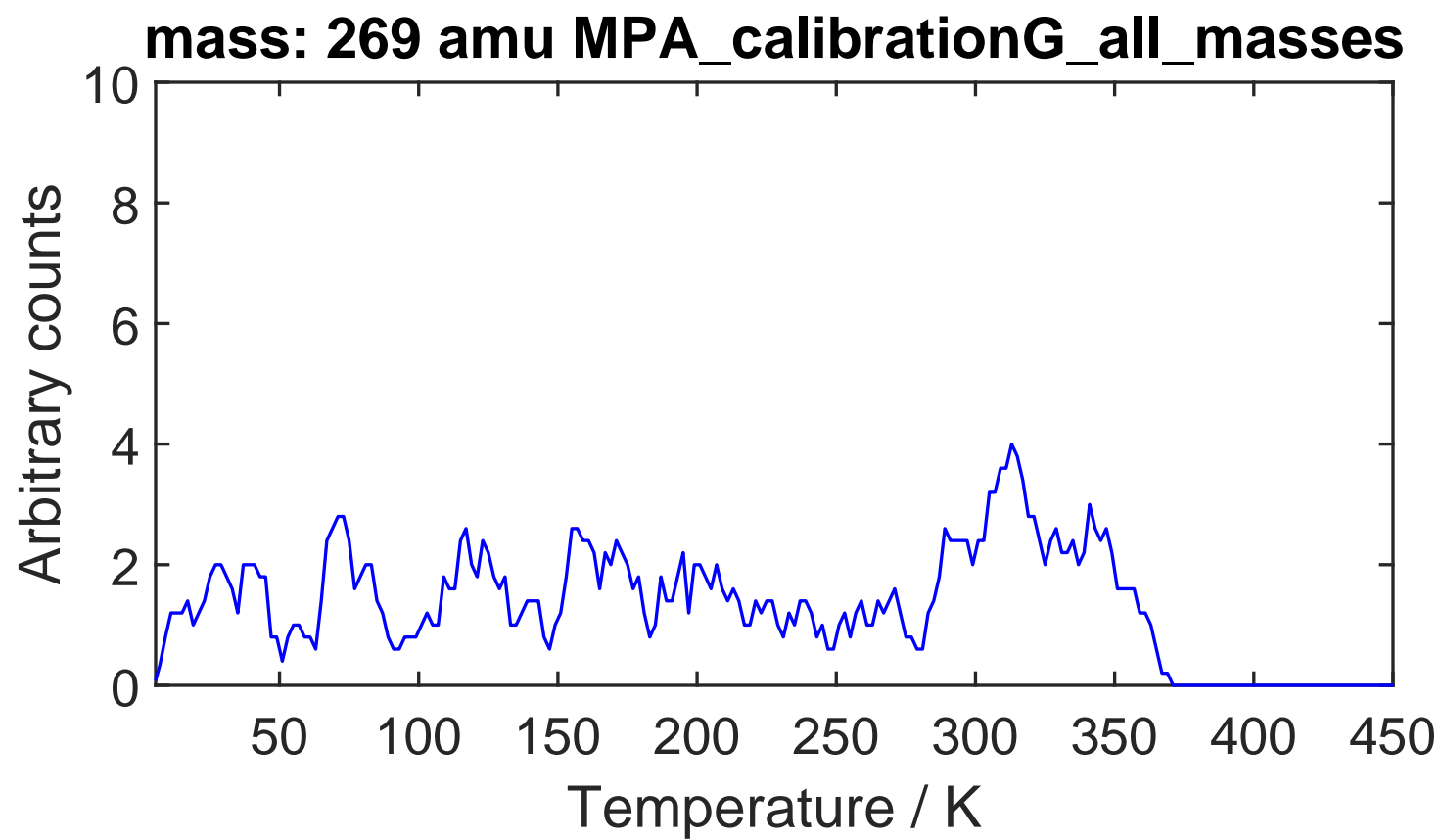


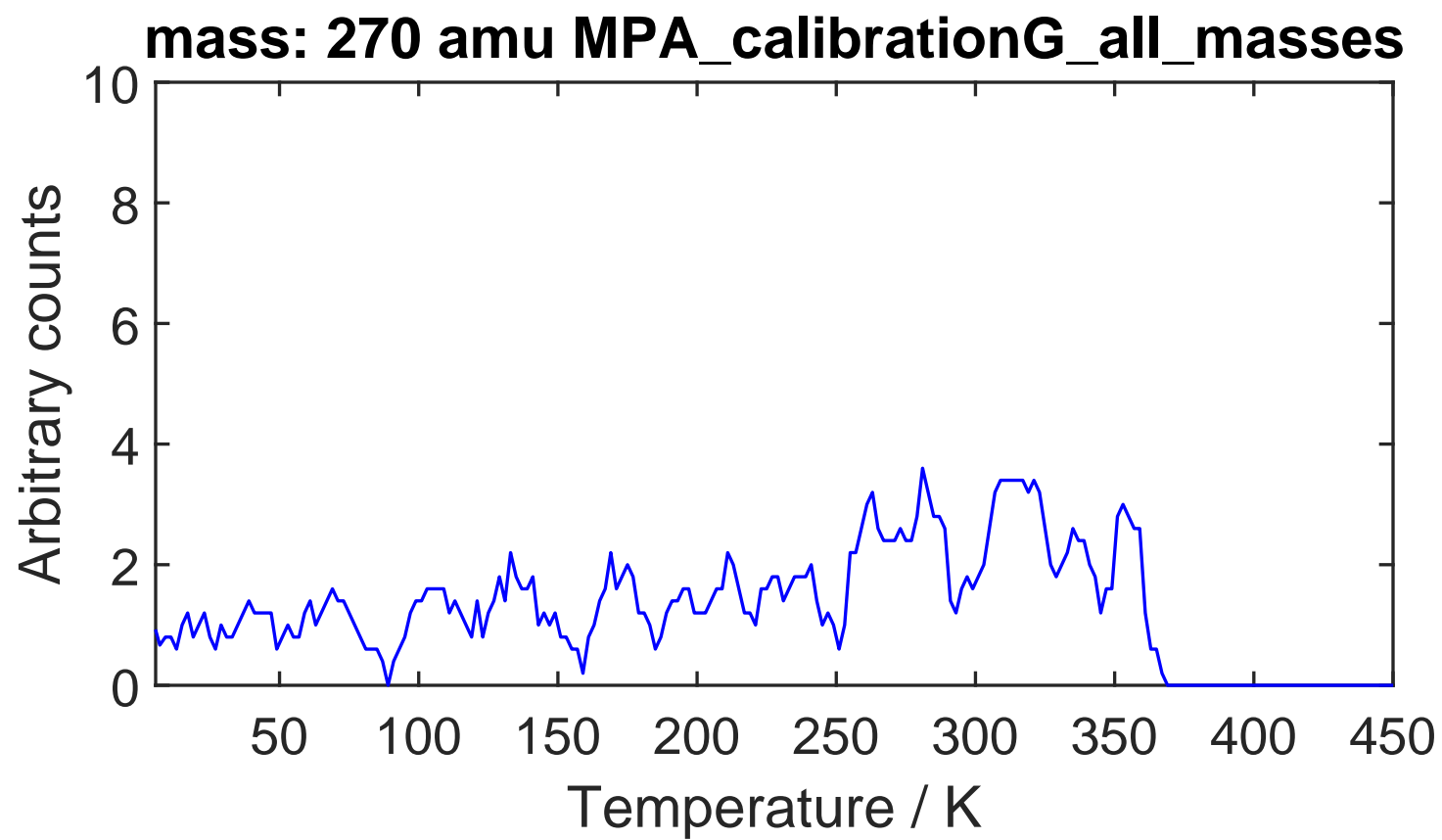


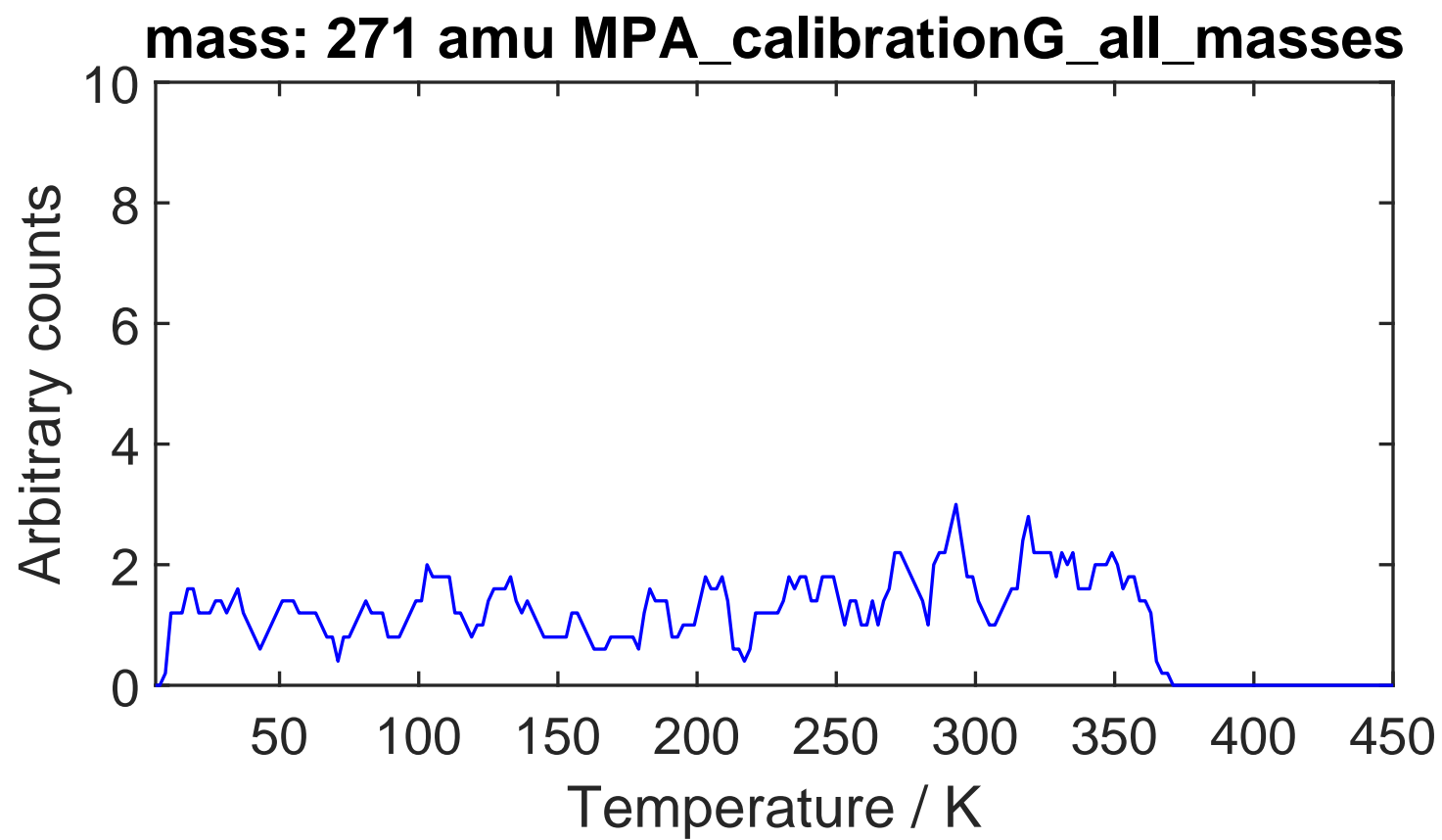


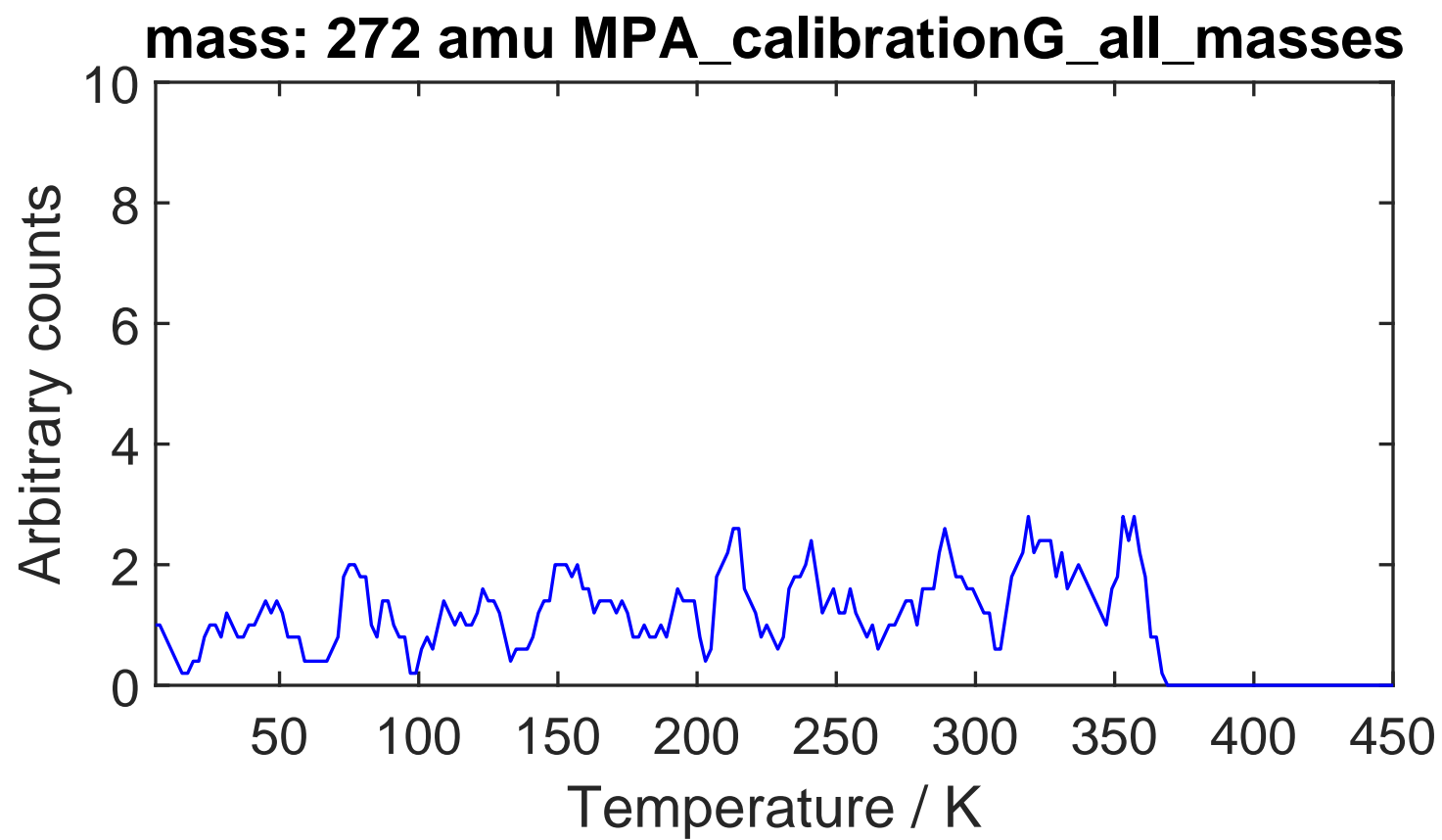


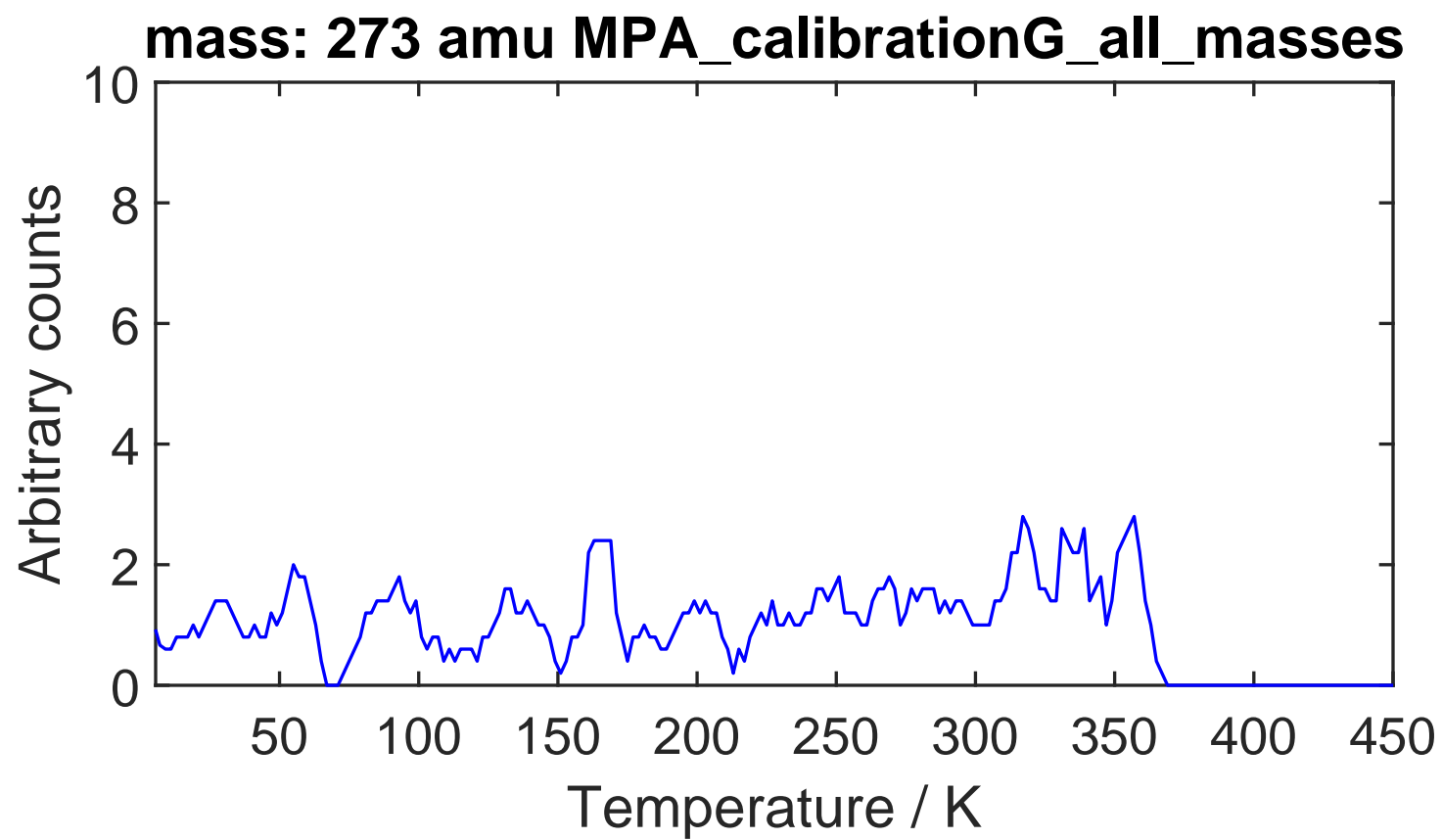




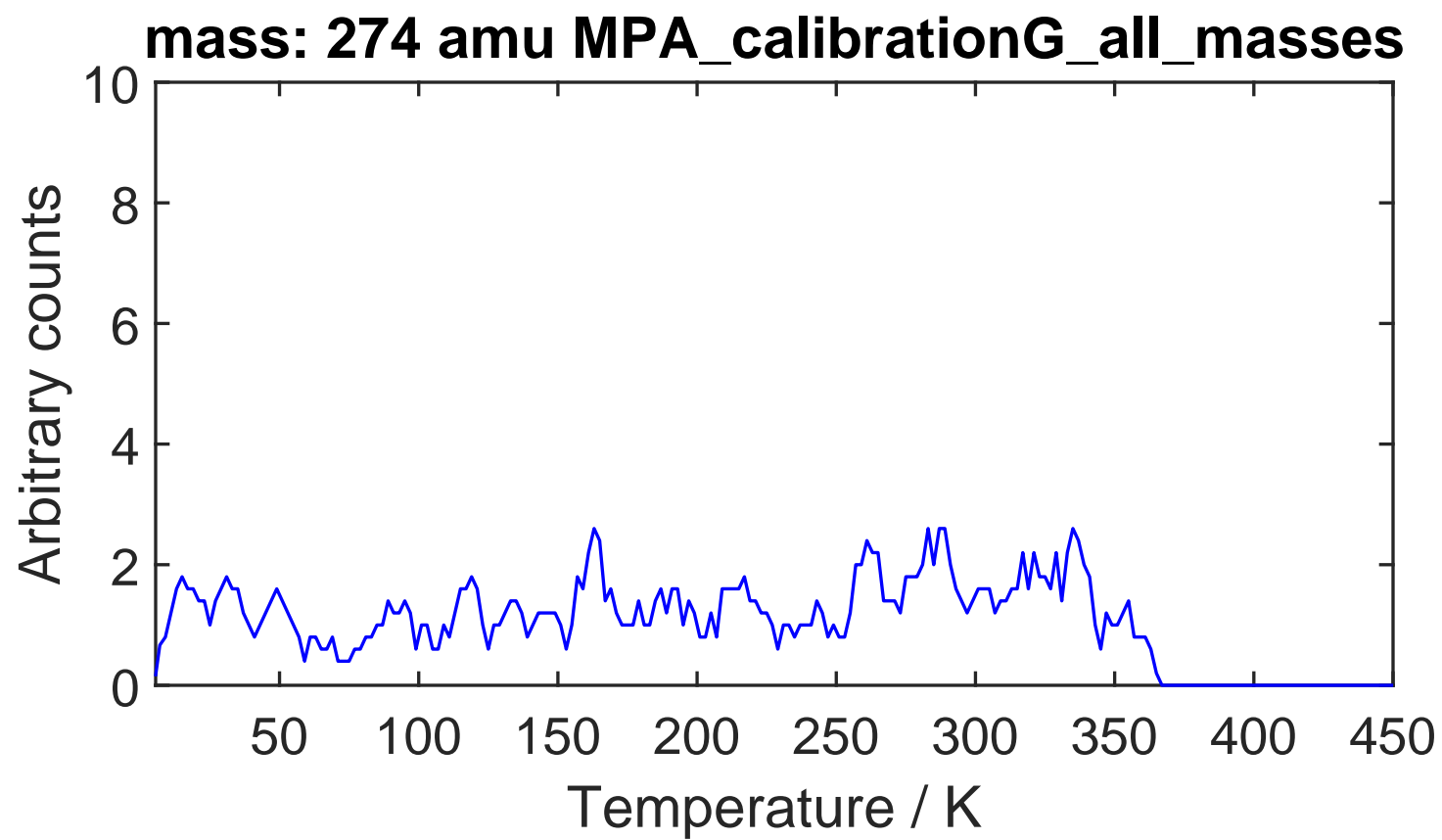


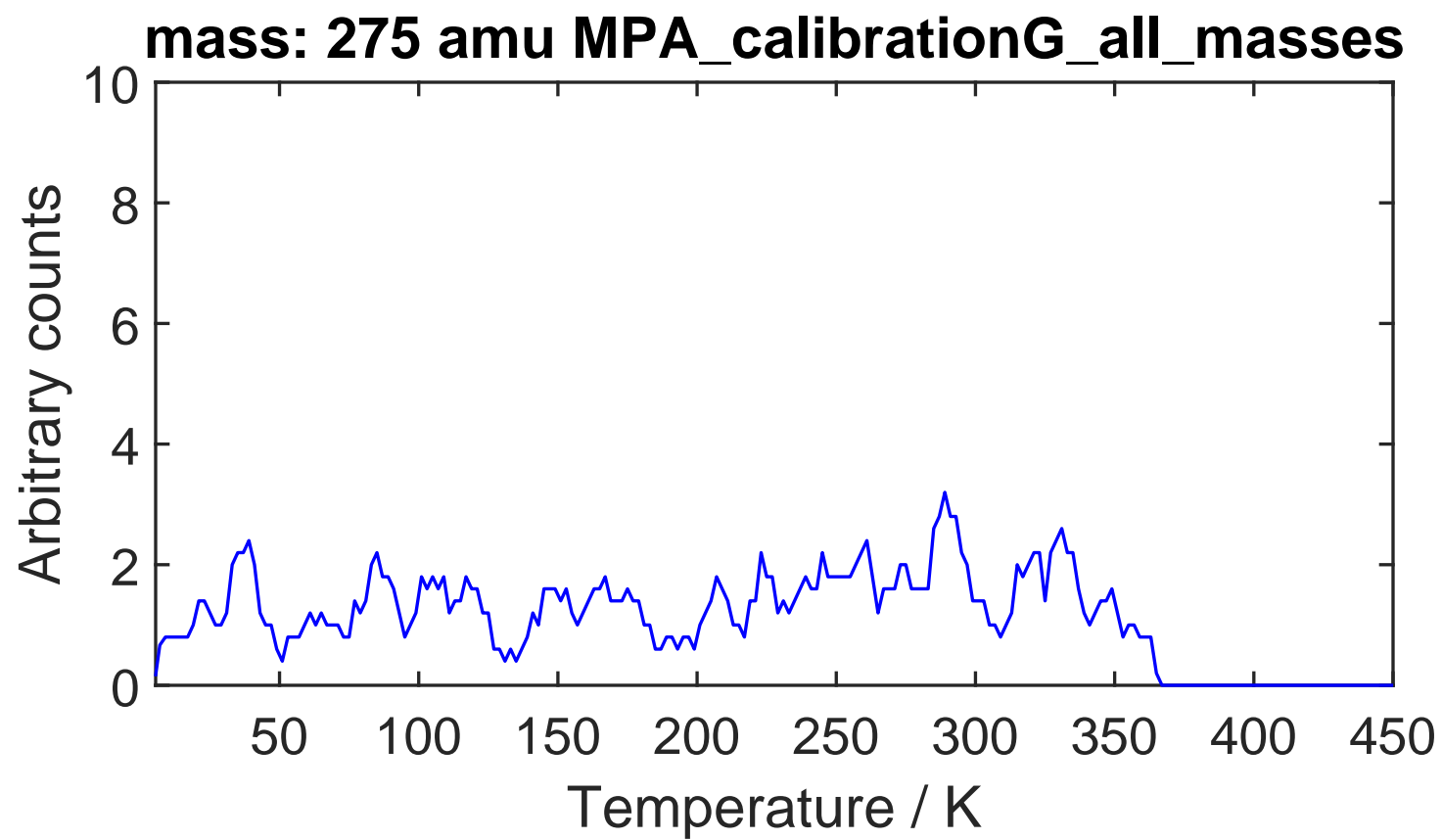


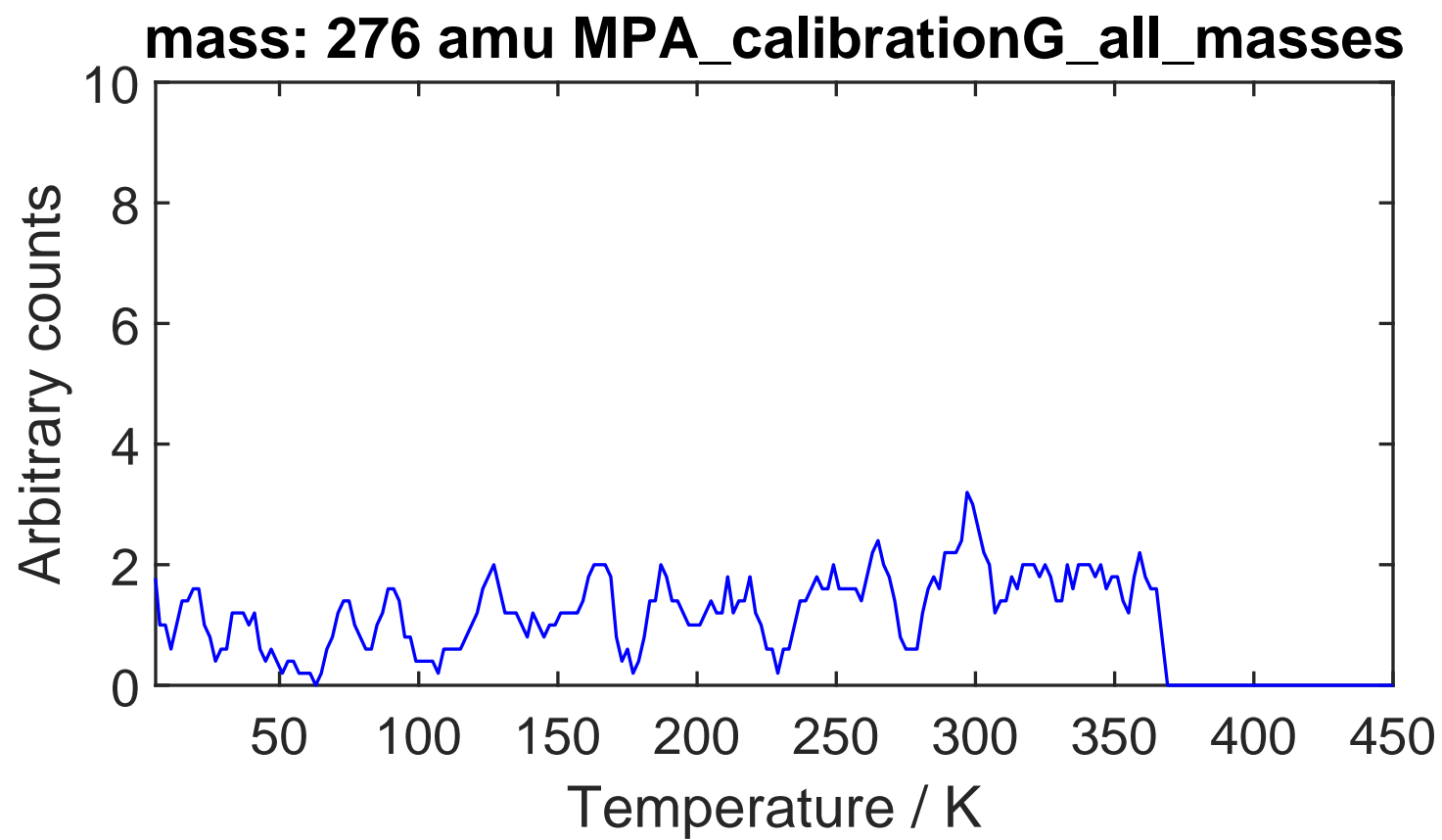


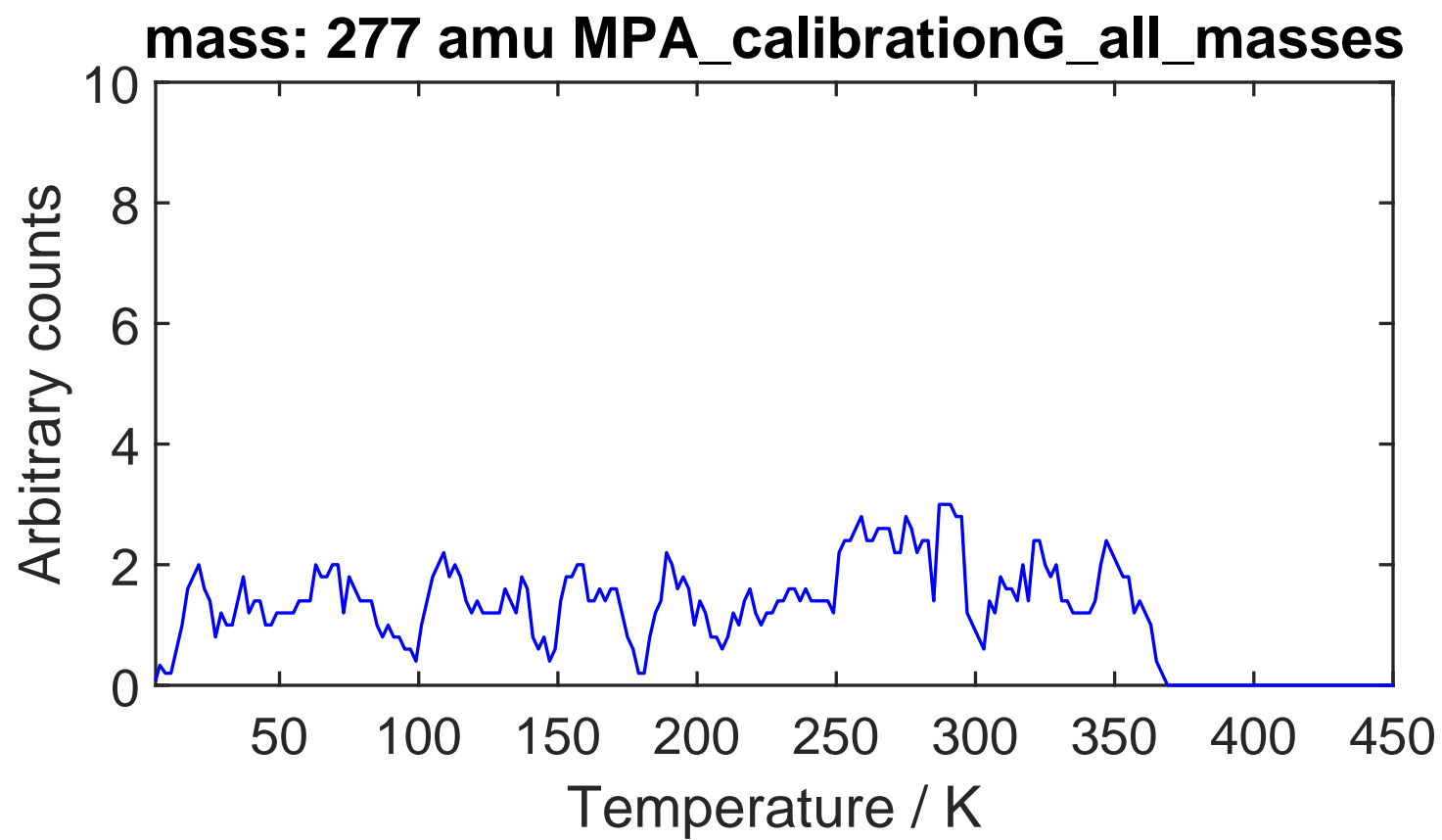


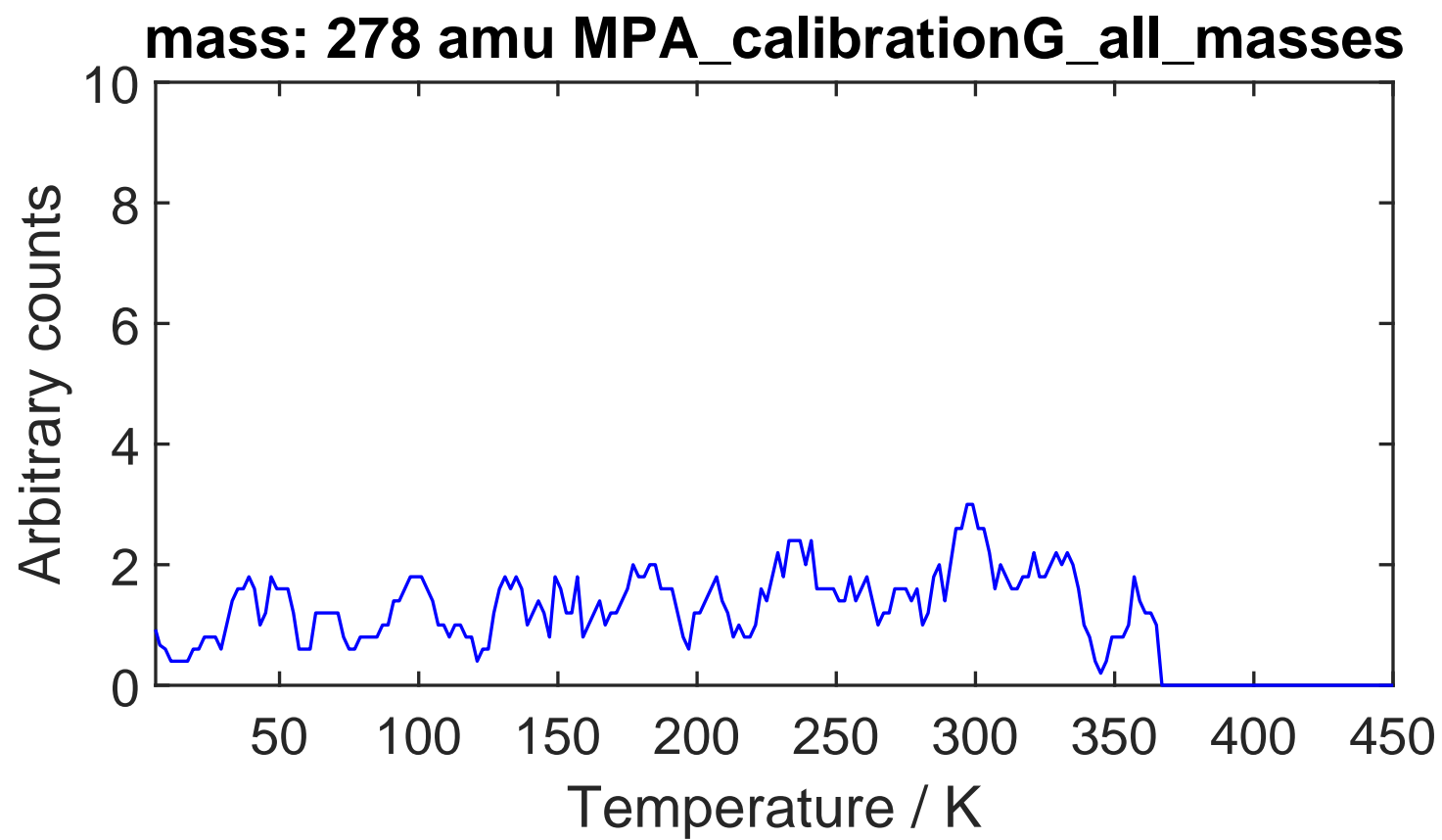


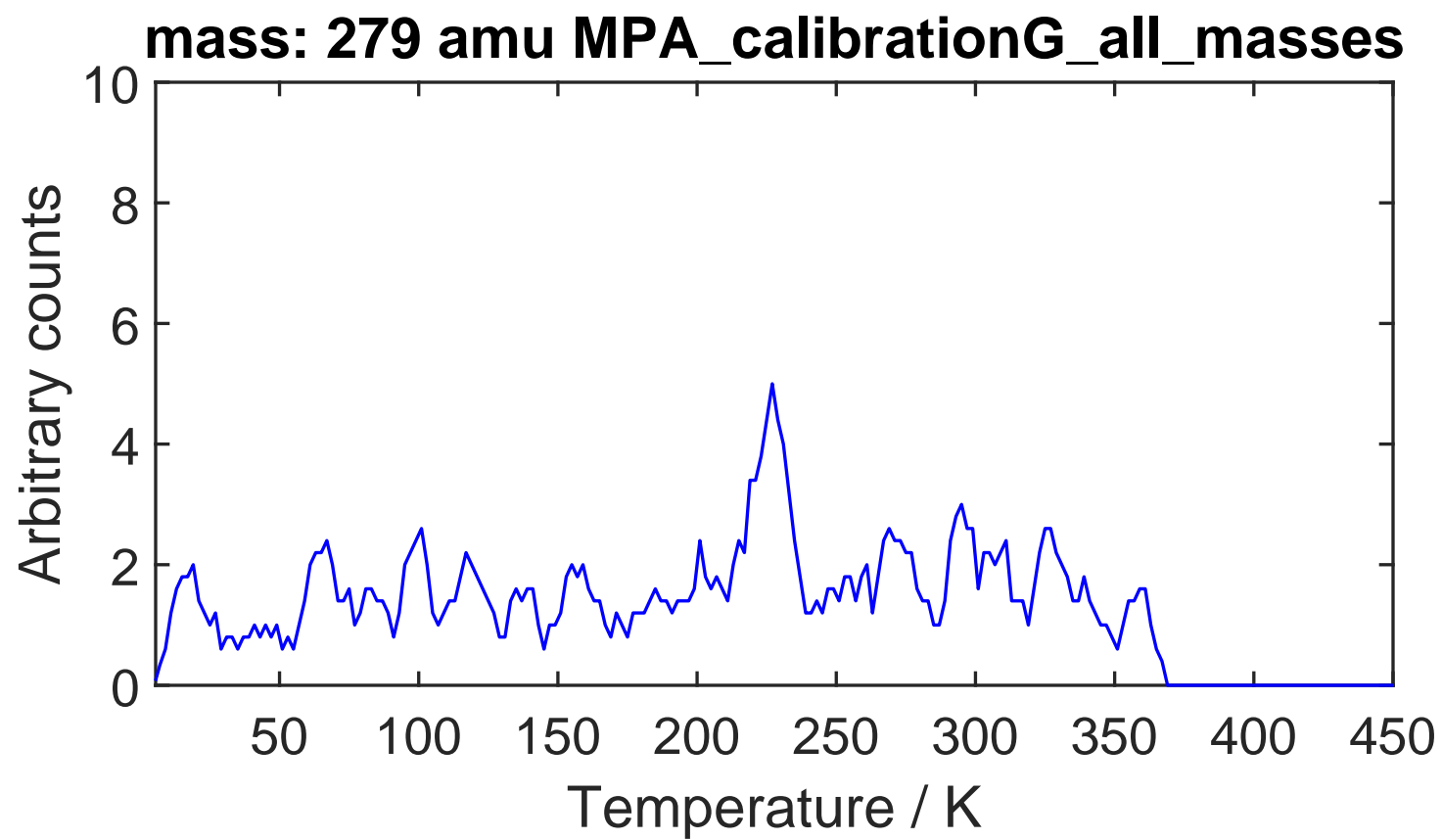




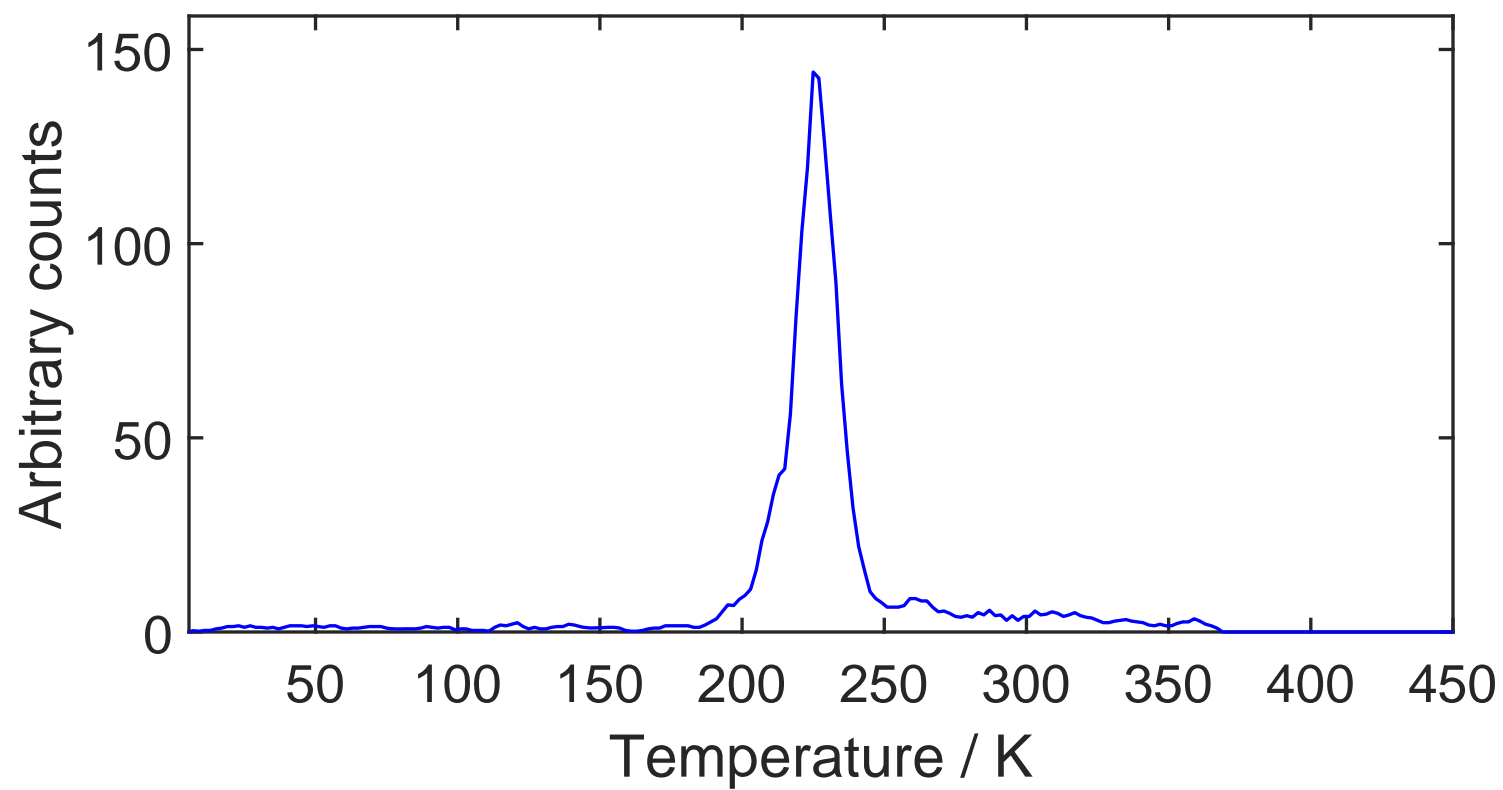




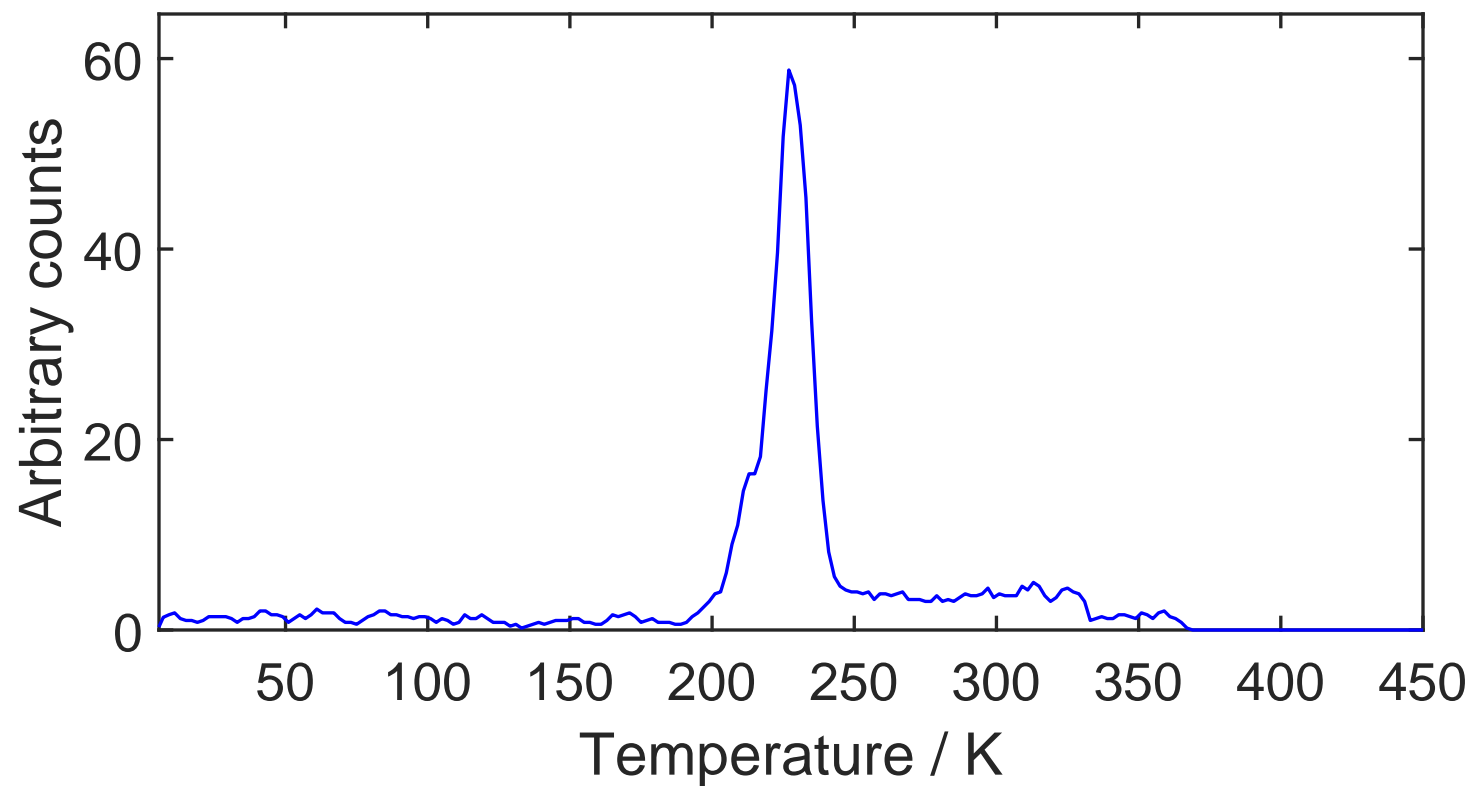




**mass: 280 amu MPA\_calibrationG\_all\_masses**

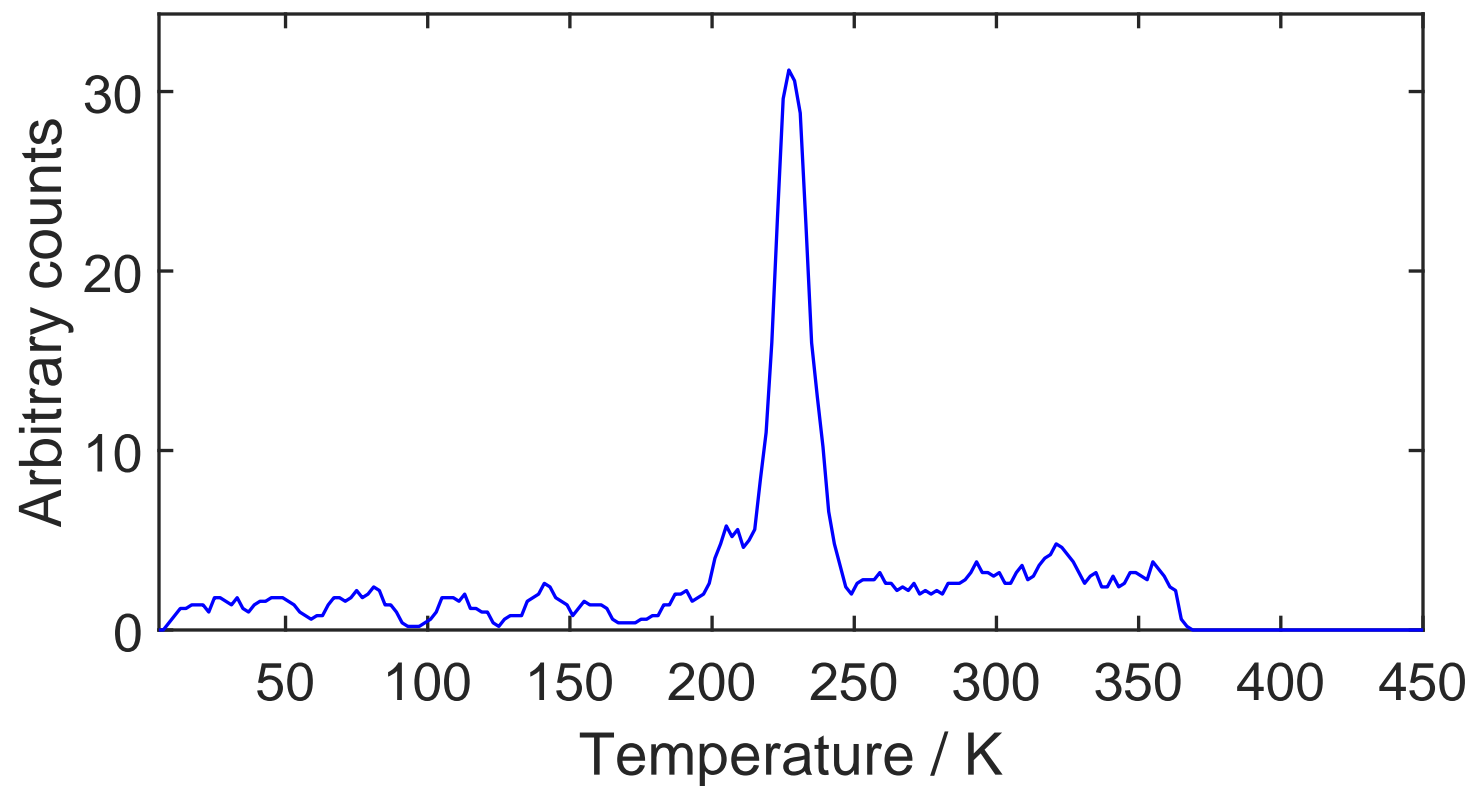


**mass: 281 amu MPA\_calibrationG\_all\_masses**

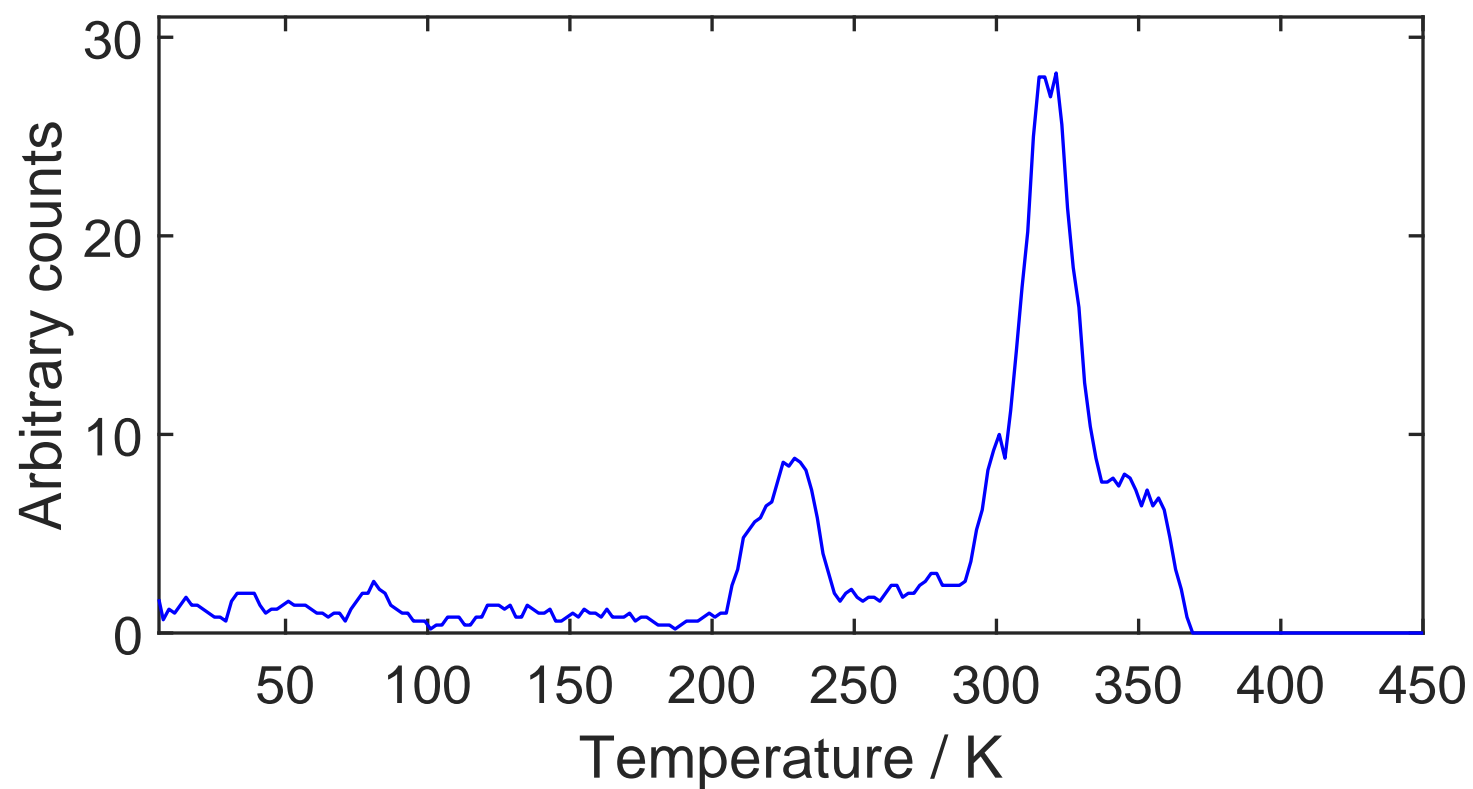




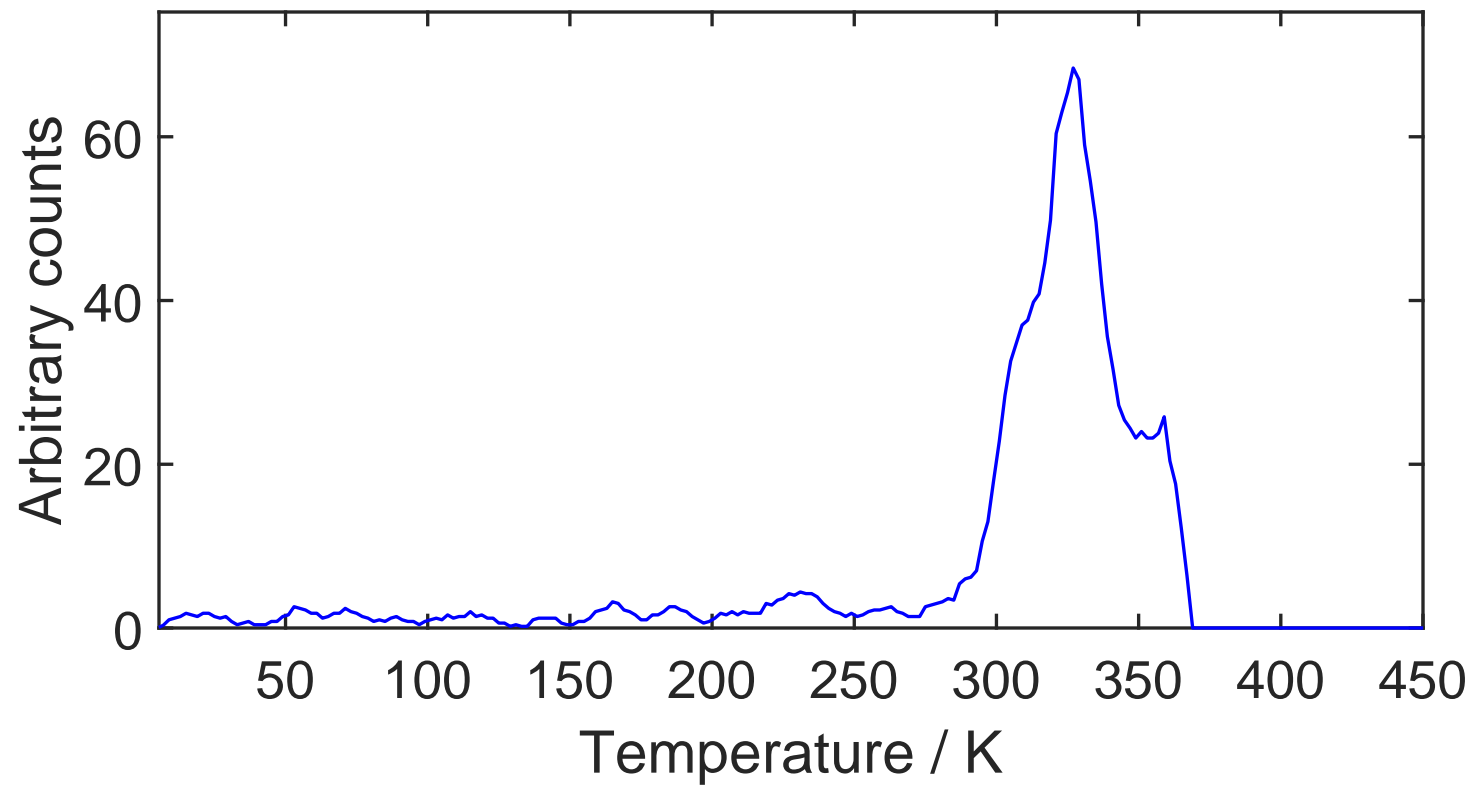
**mass: 282 amu MPA\_calibrationG\_all\_masses**



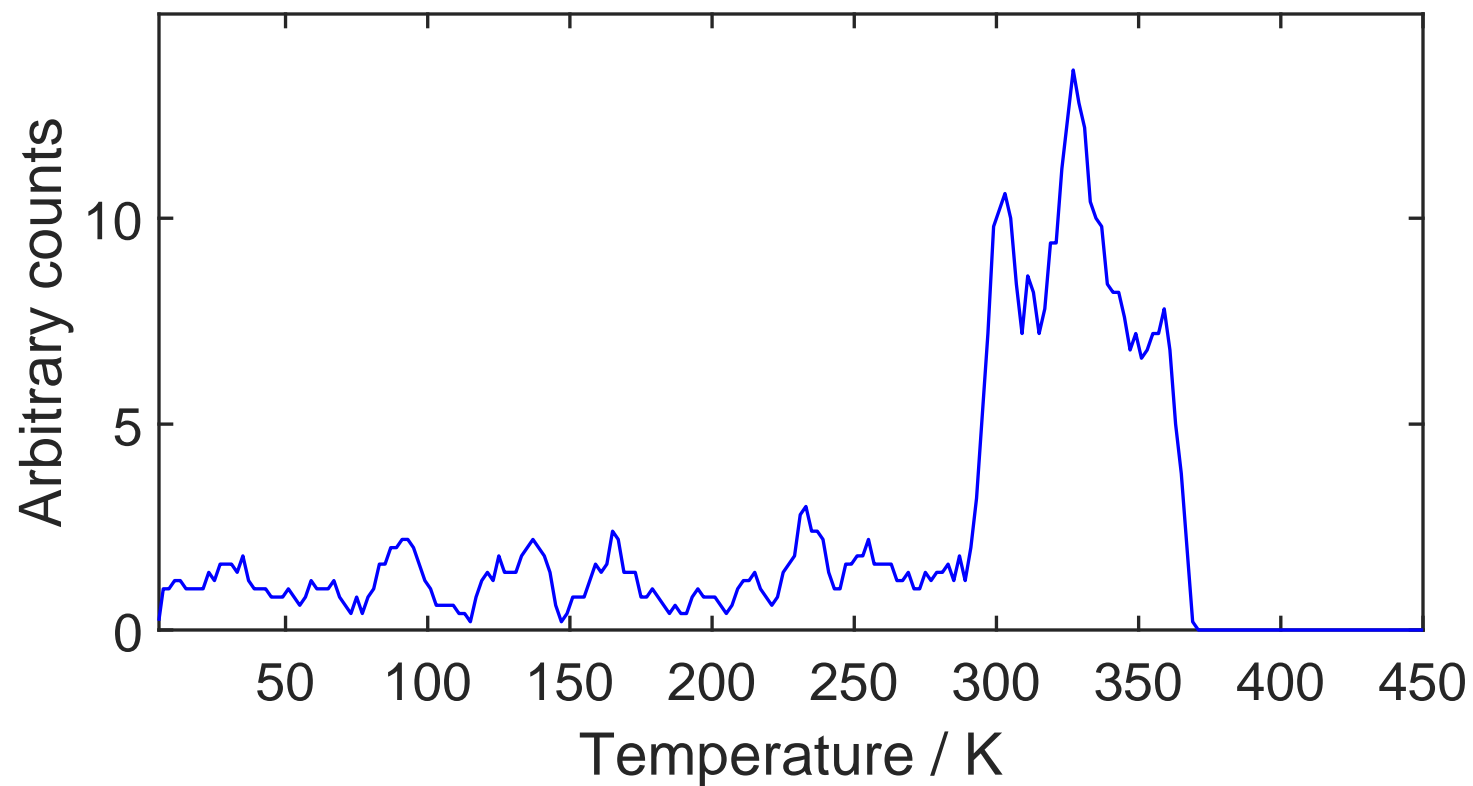
**mass: 283 amu MPA\_calibrationG\_all\_masses**

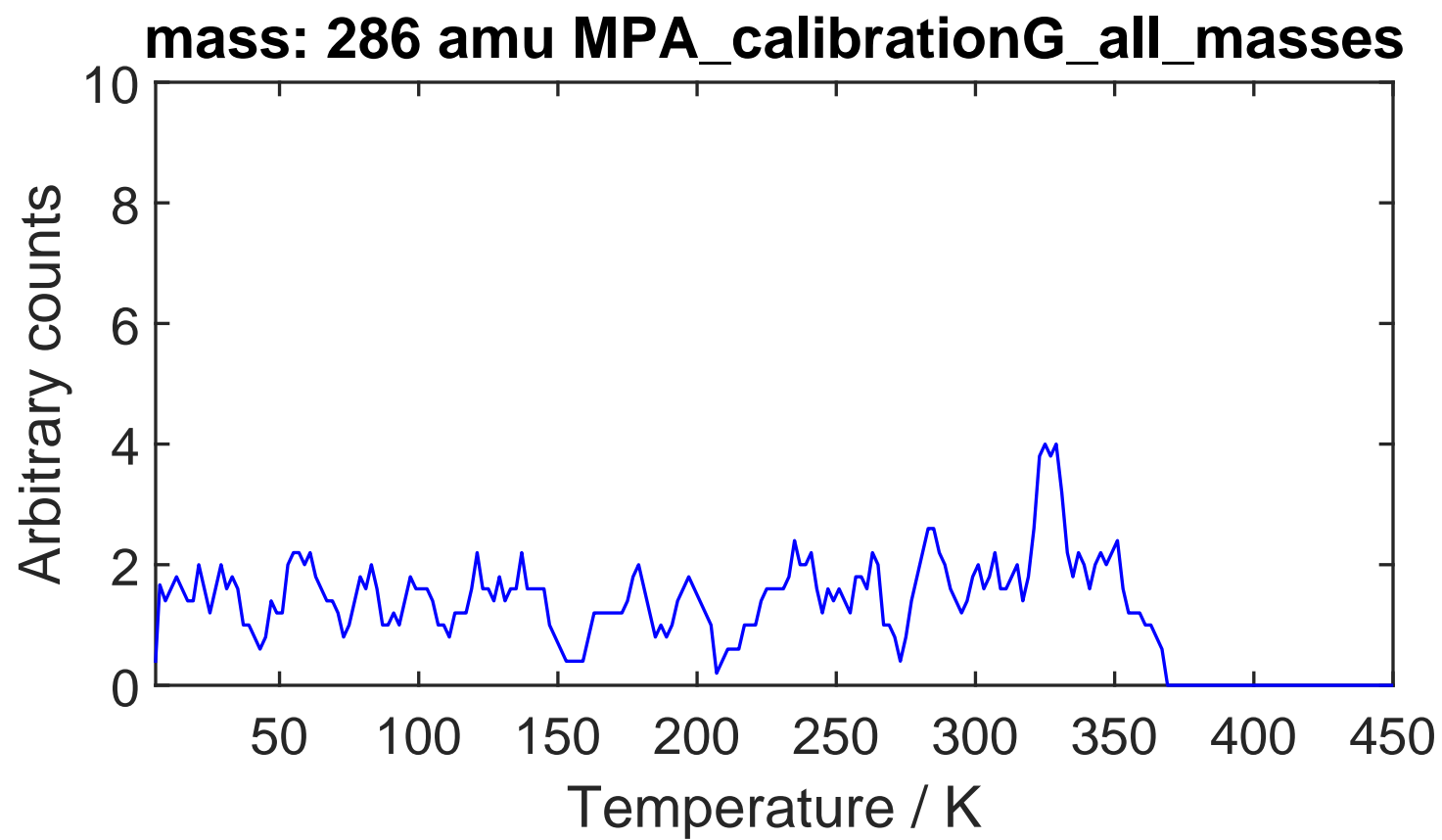


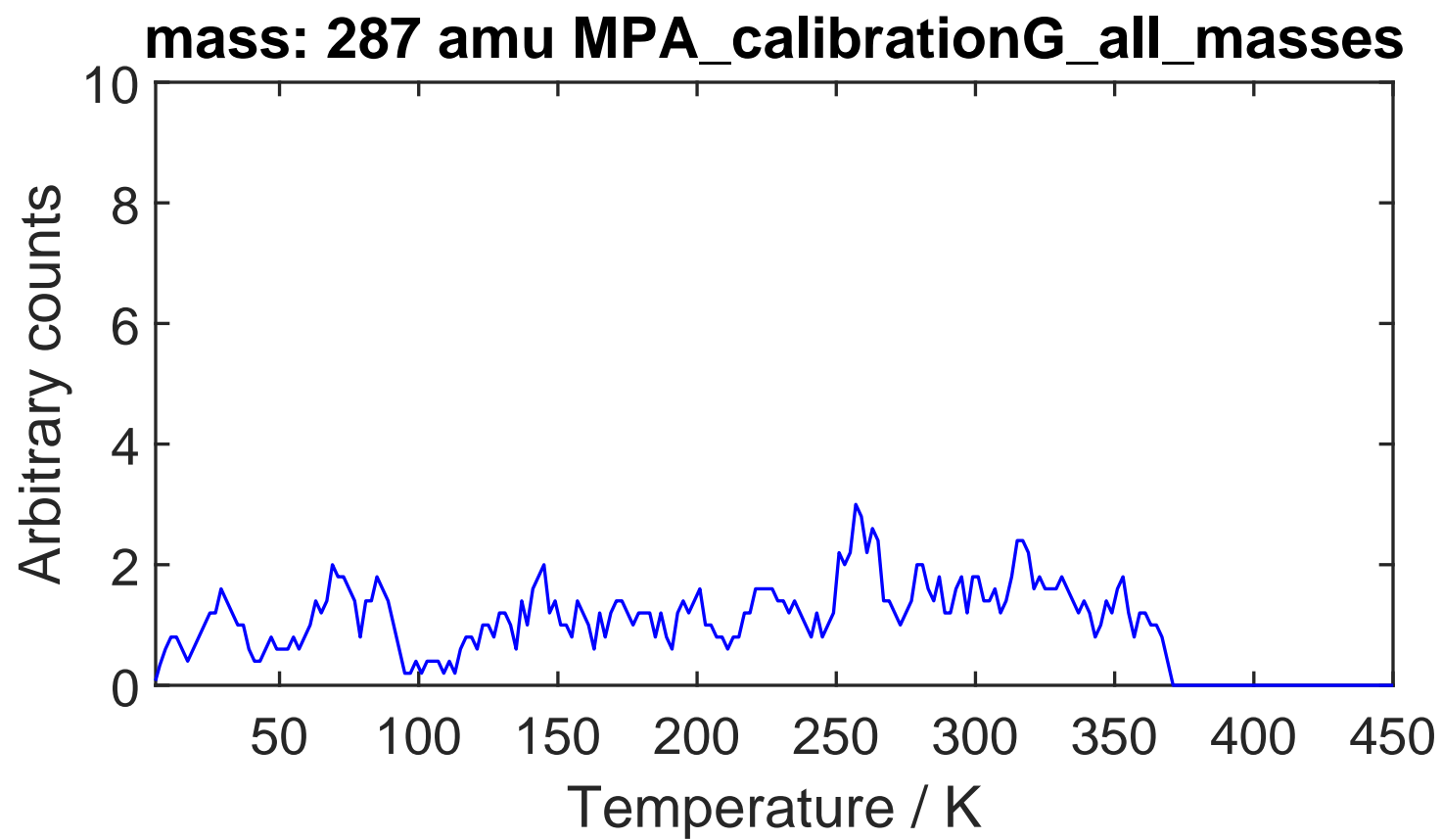
**mass: 284 amu MPA\_calibrationG\_all\_masses**

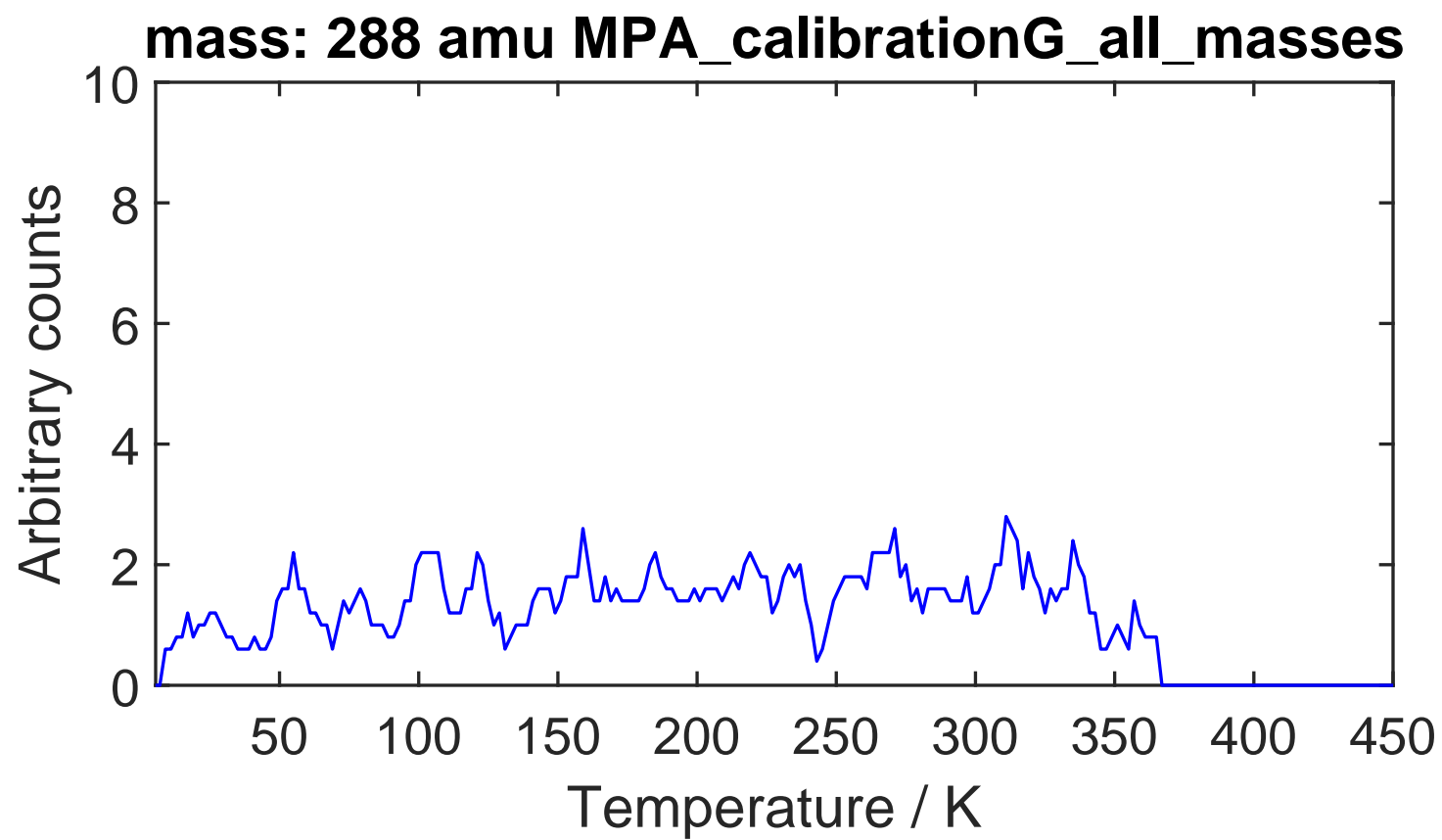


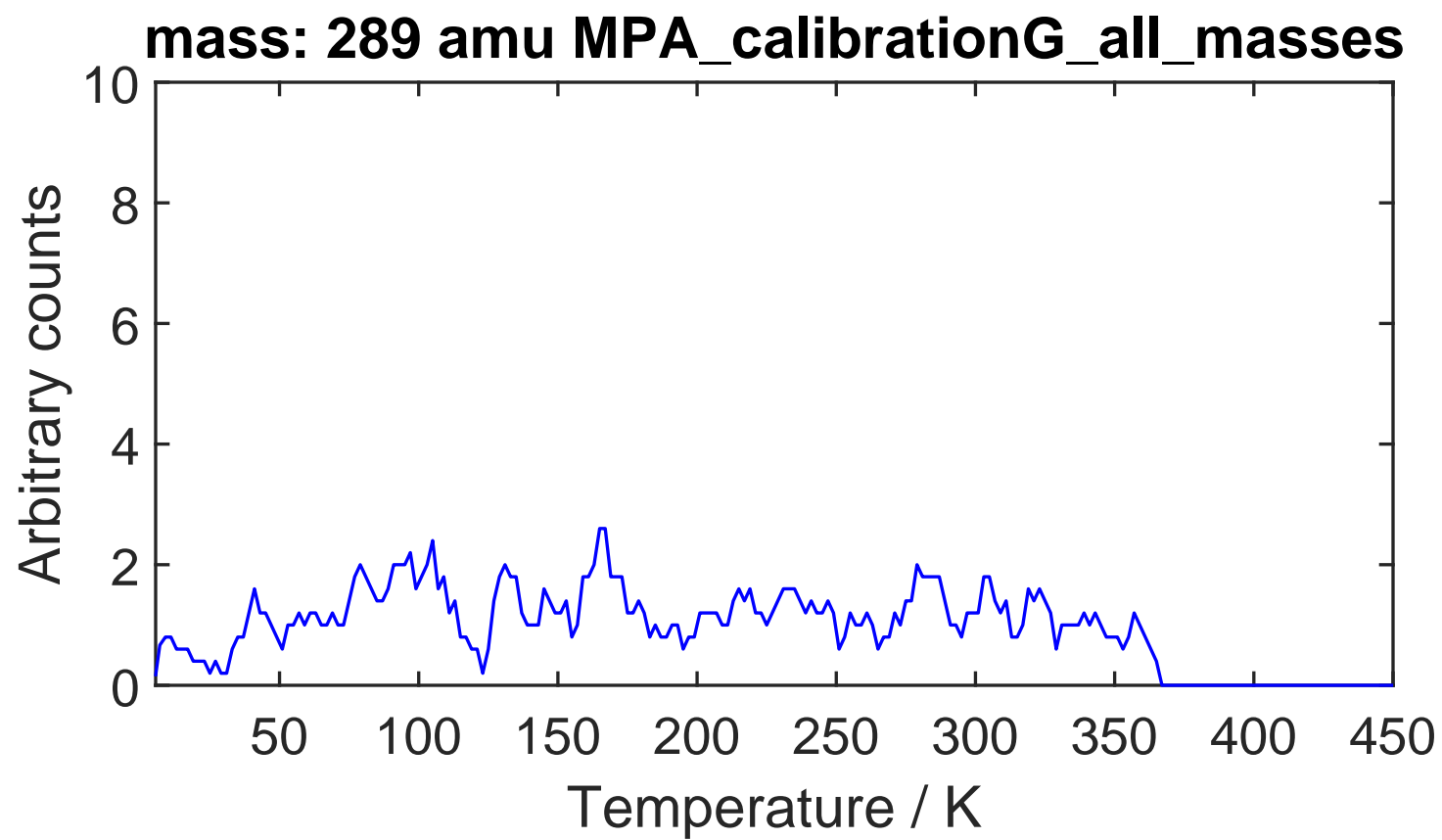
**mass: 285 amu MPA\_calibrationG\_all\_masses**



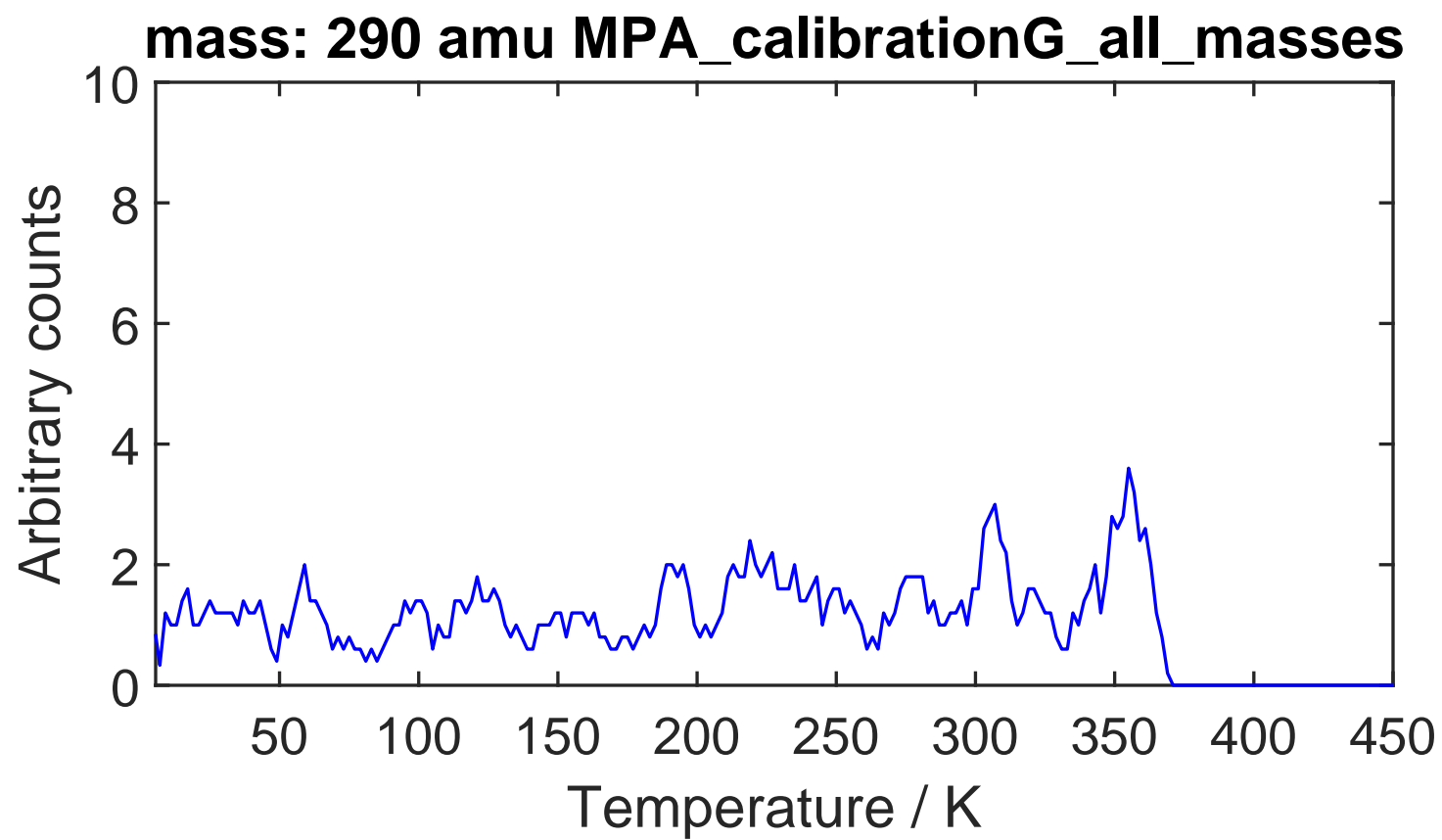


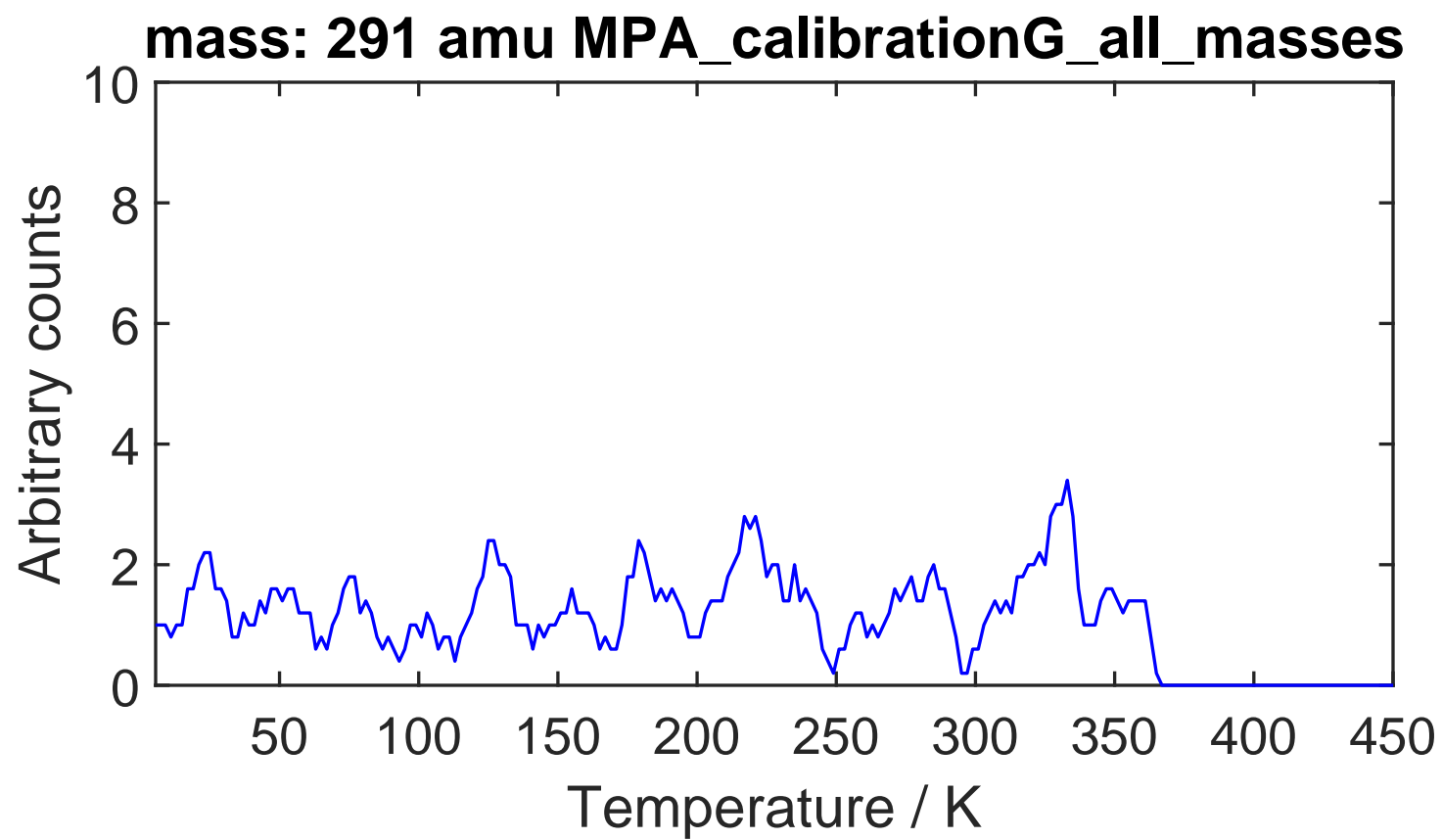


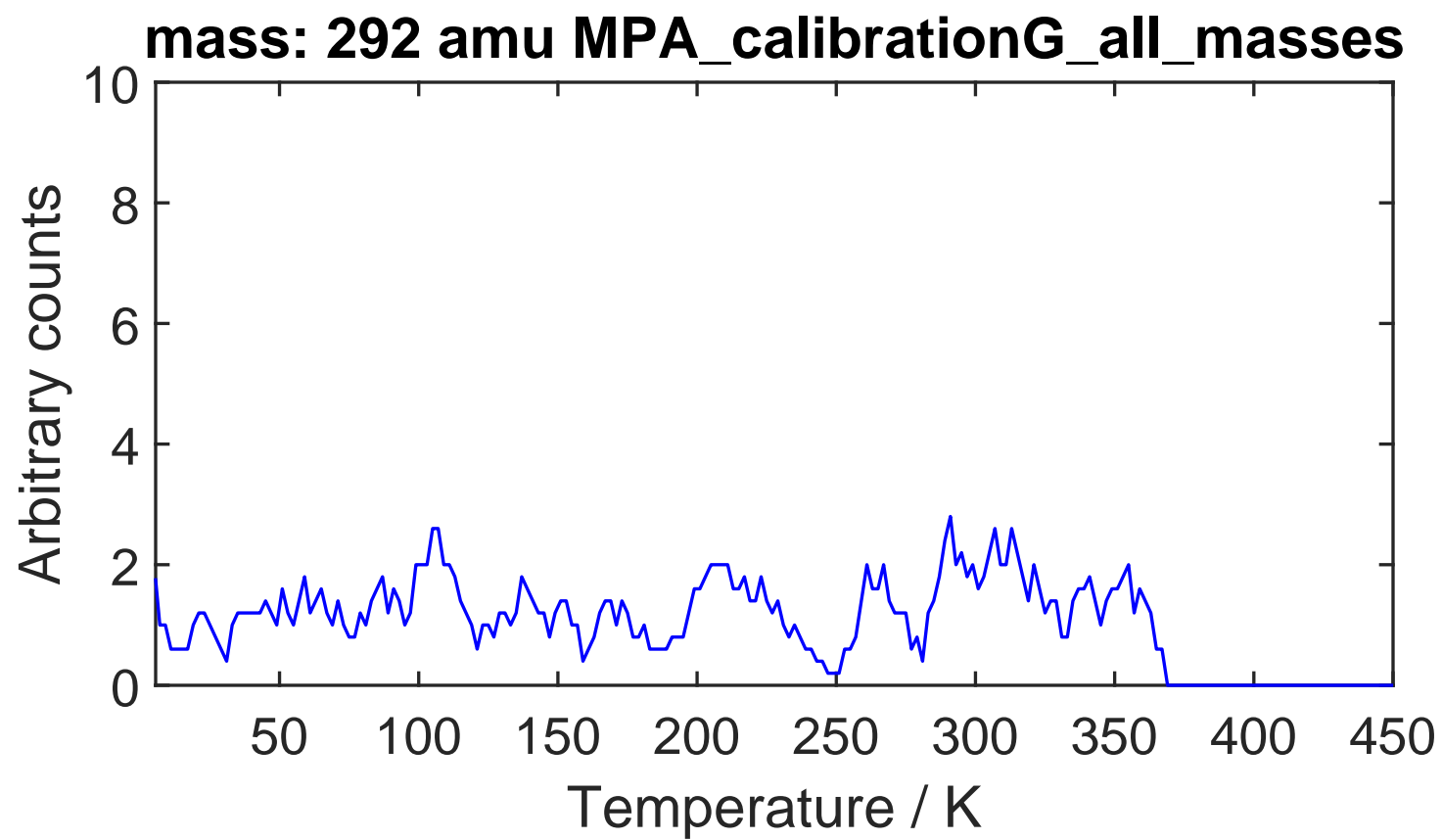


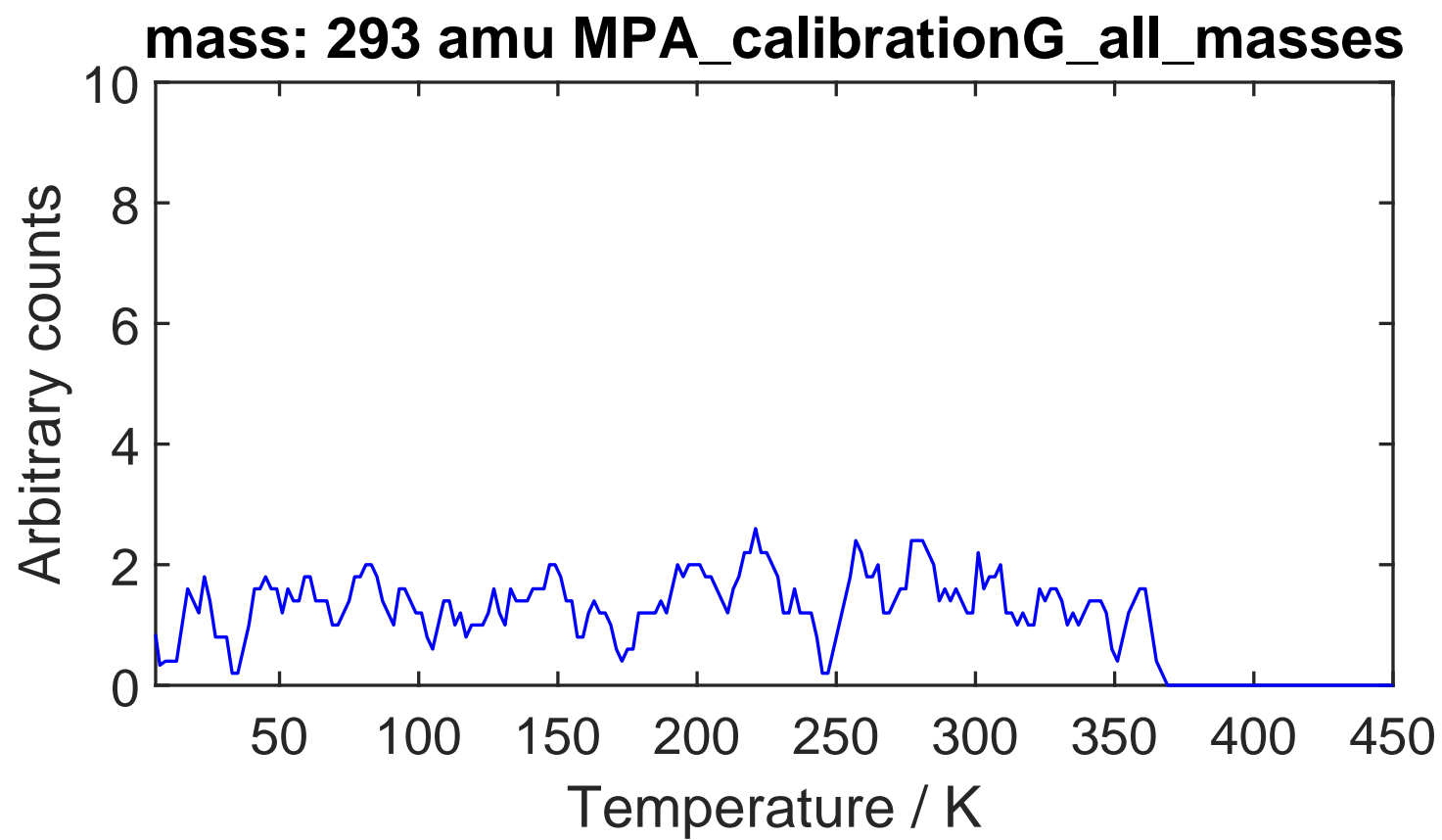


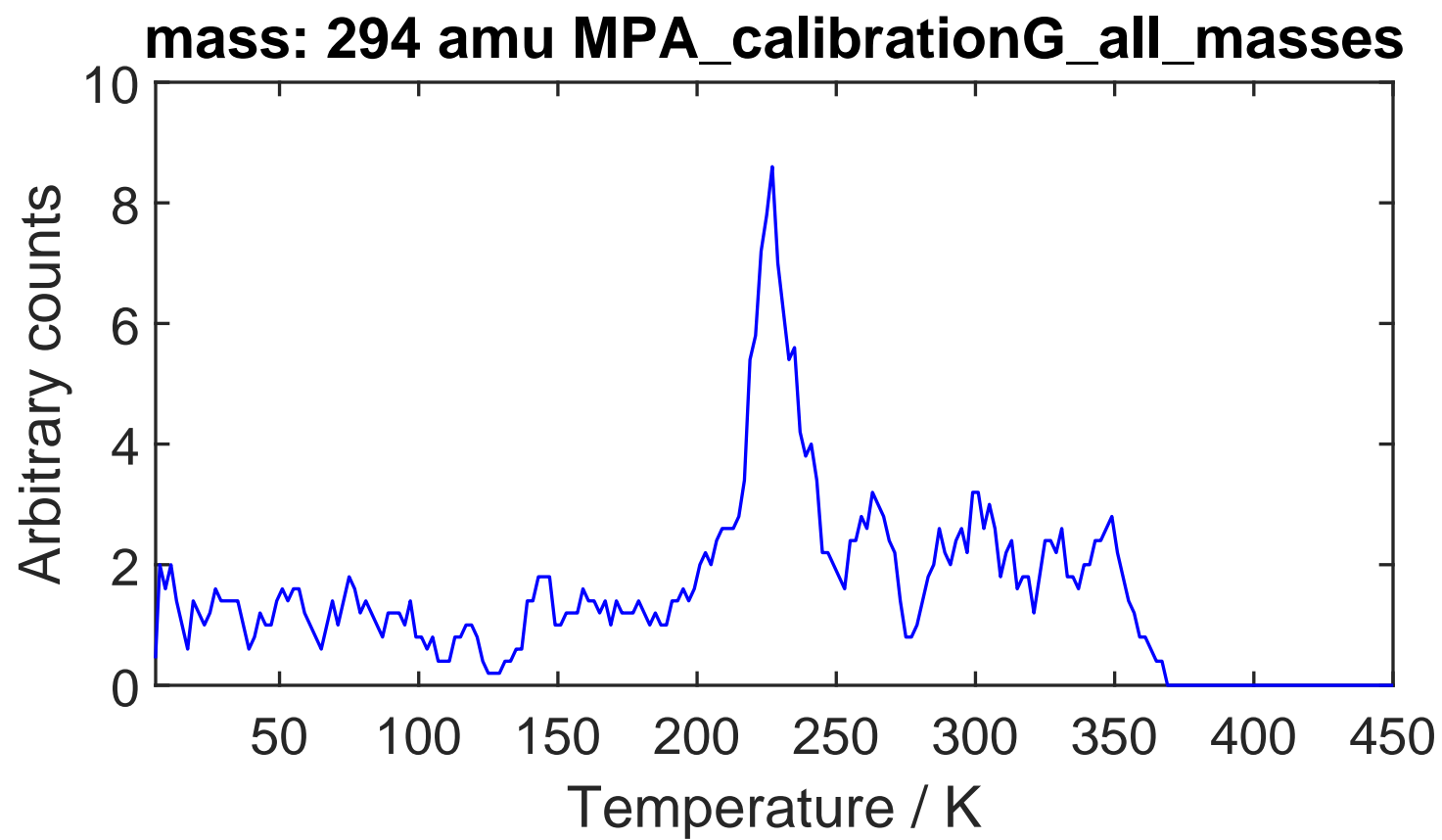


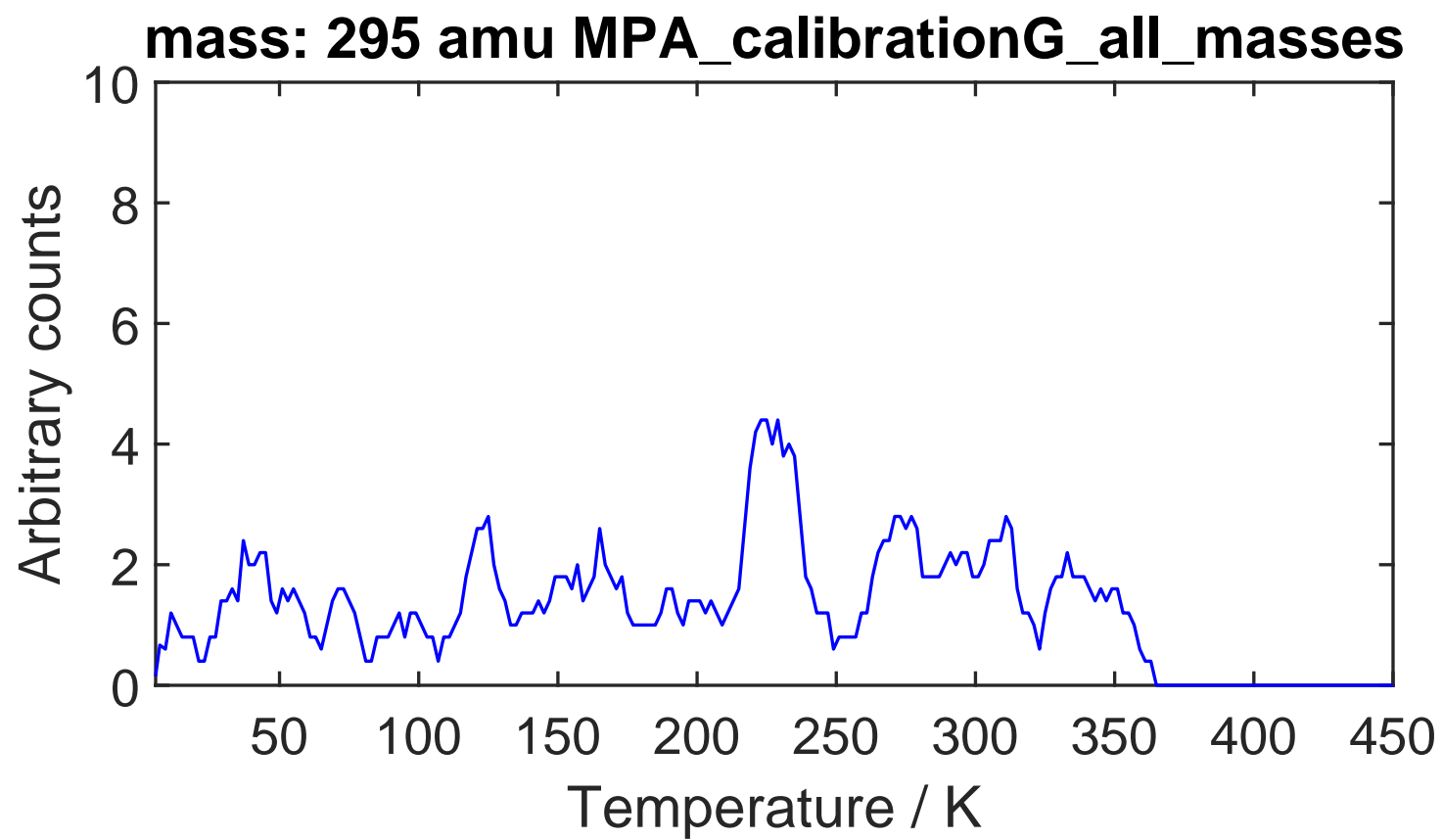


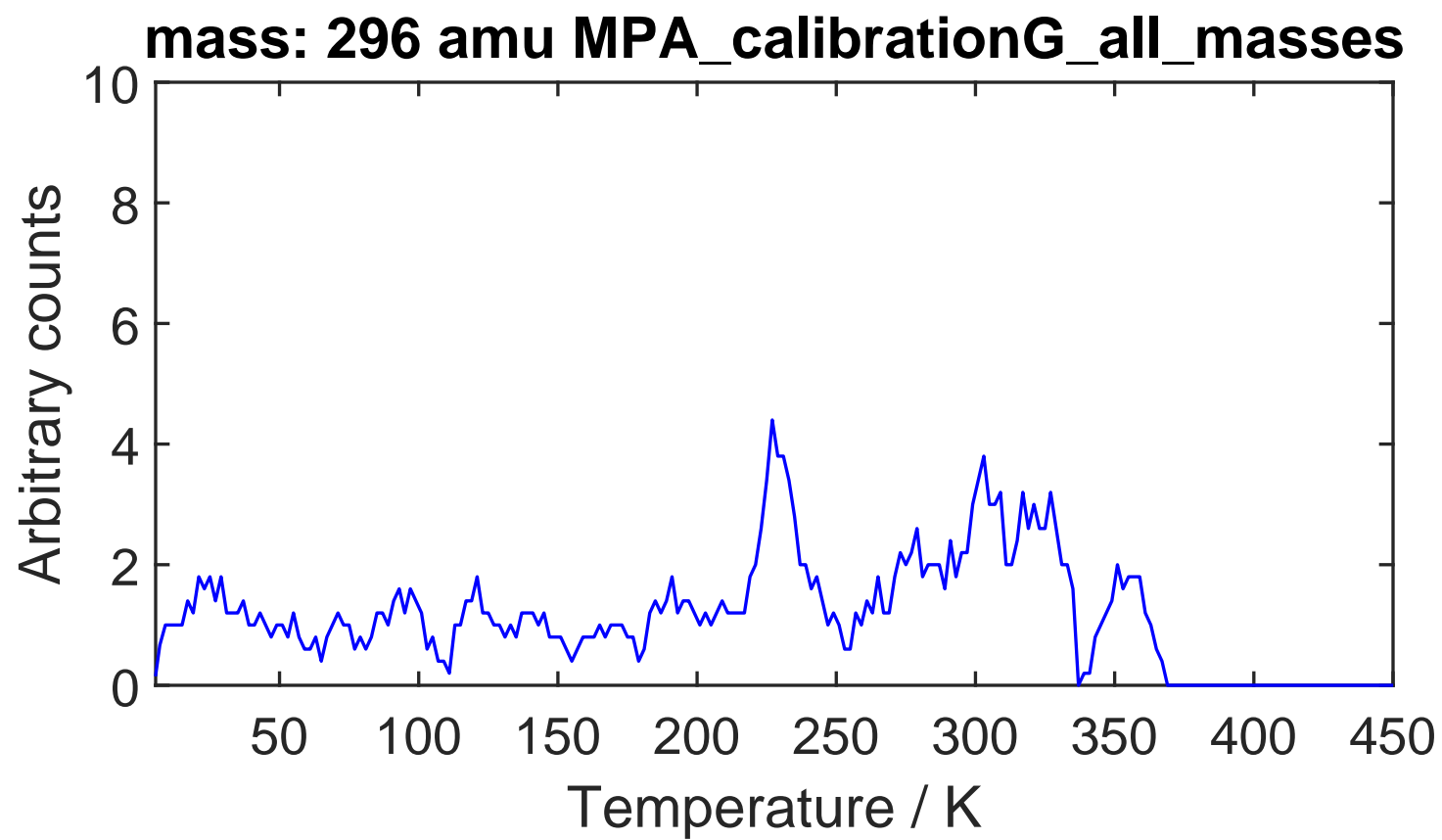


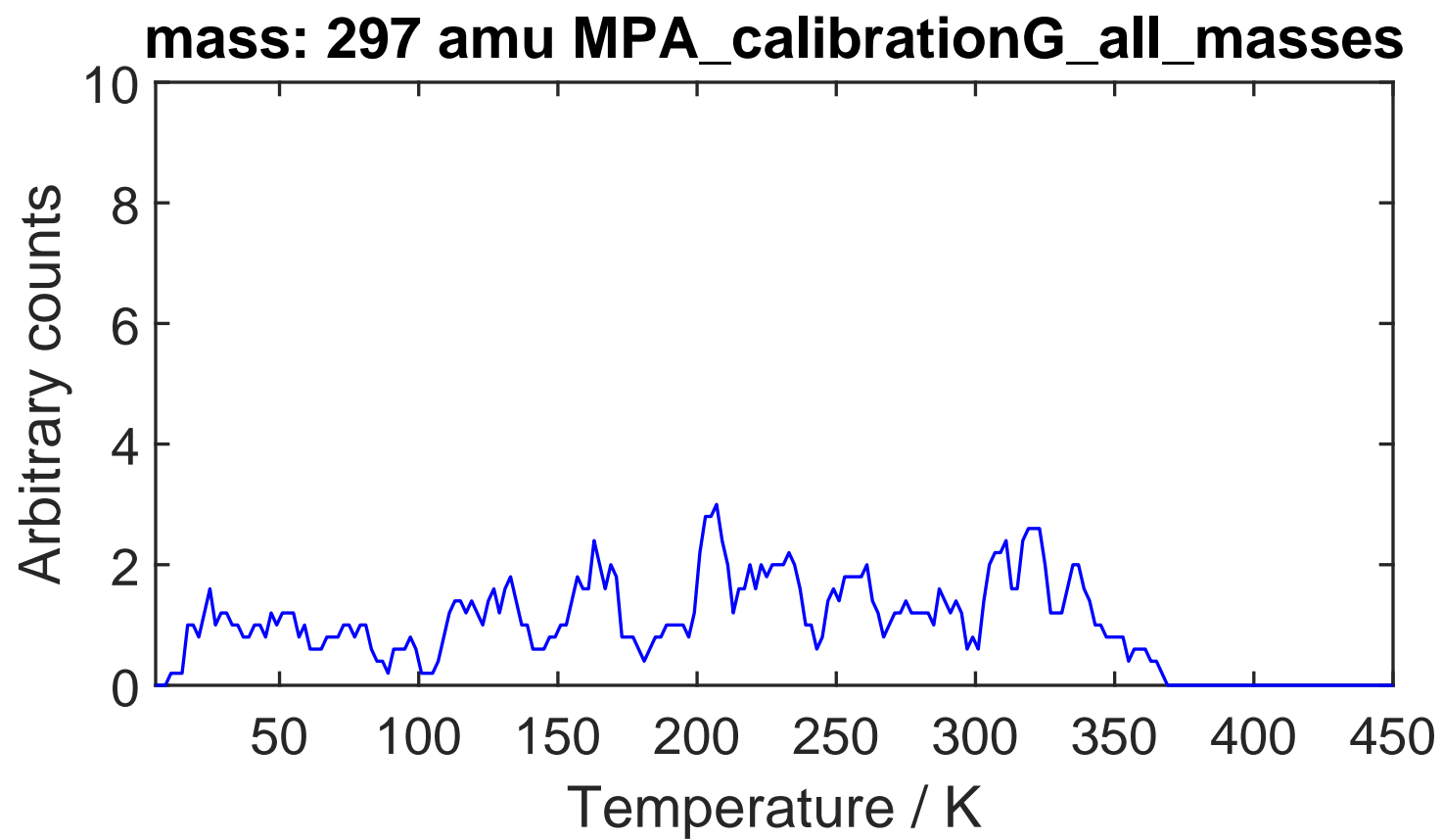




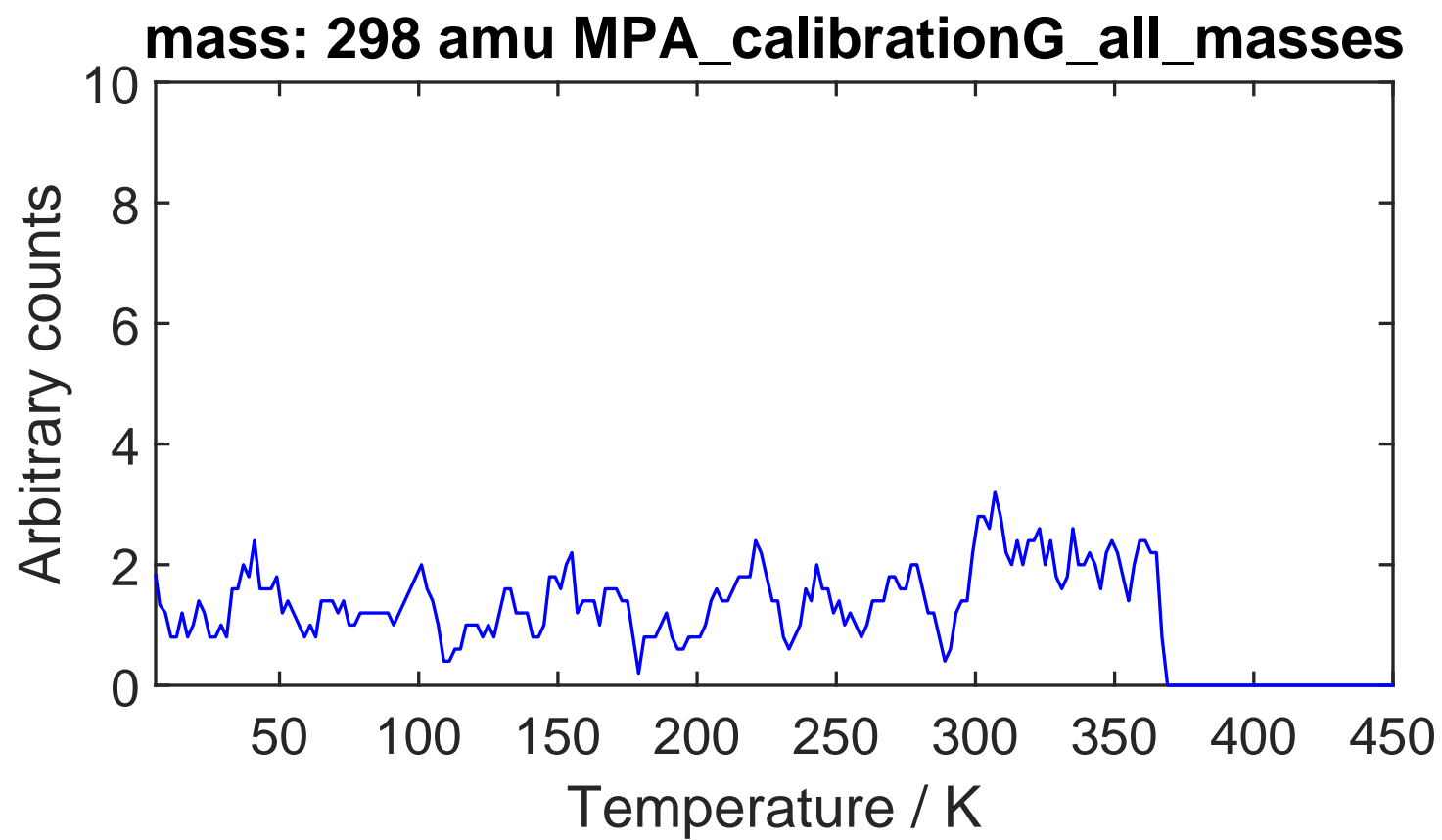


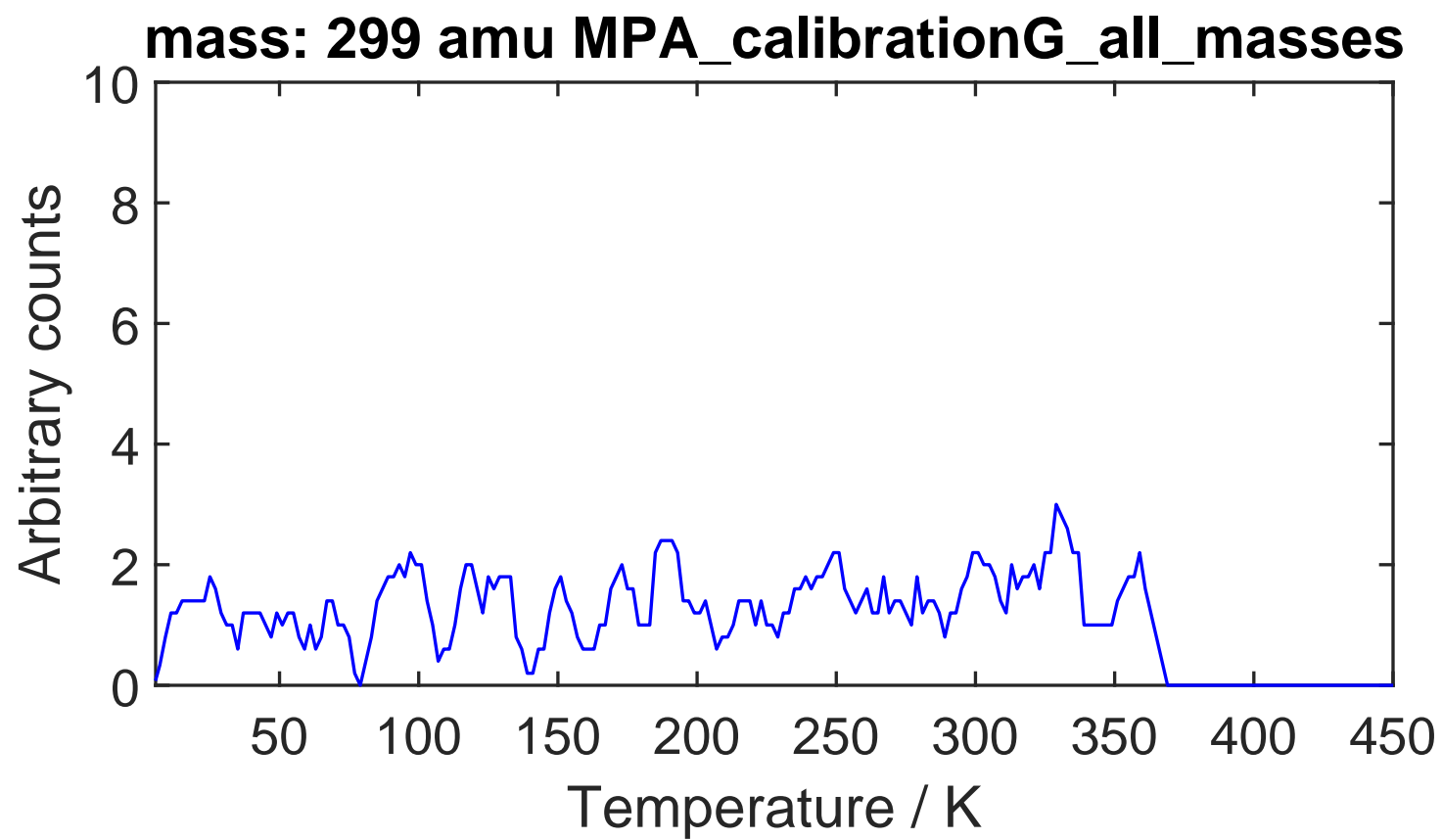


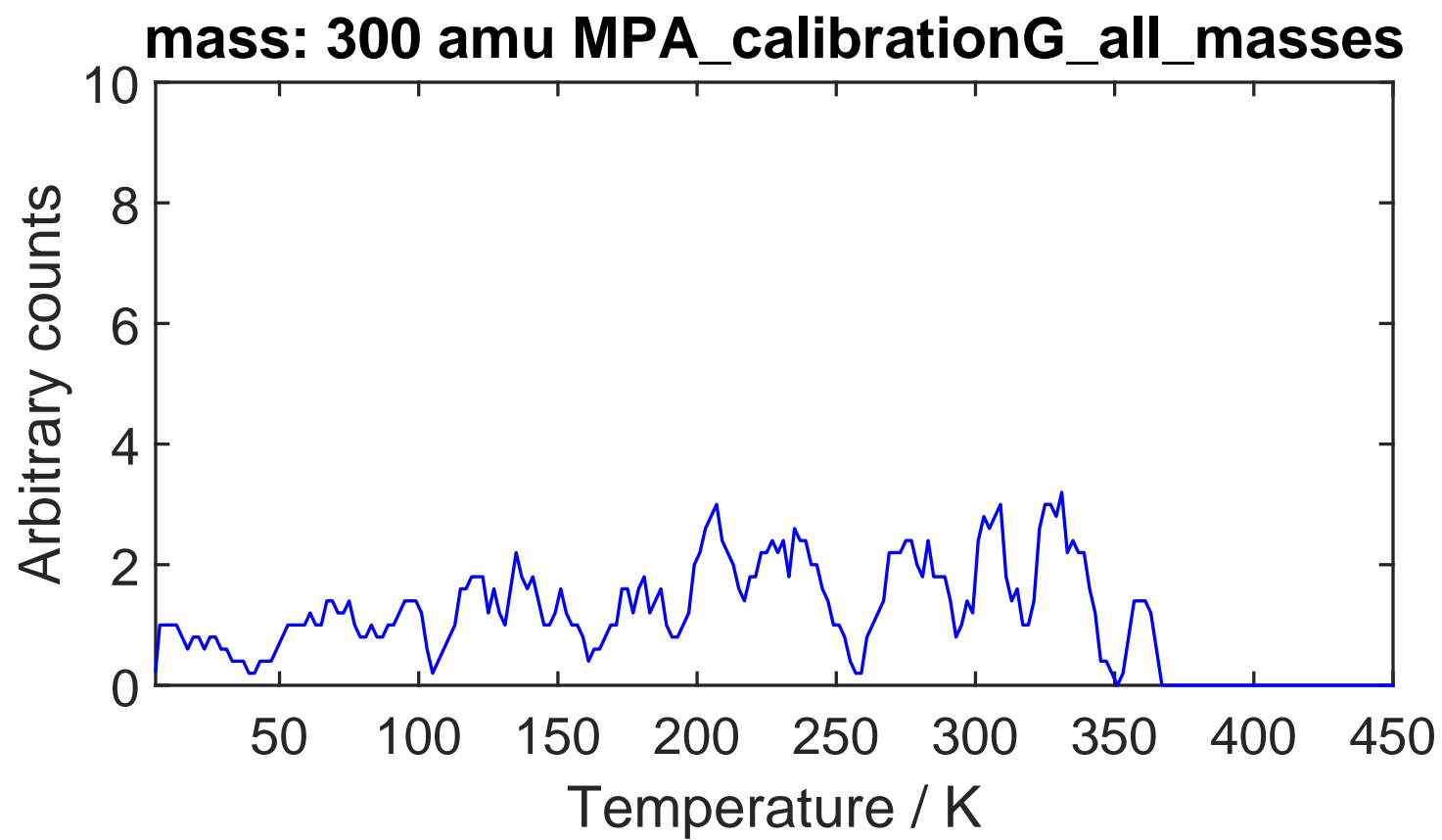


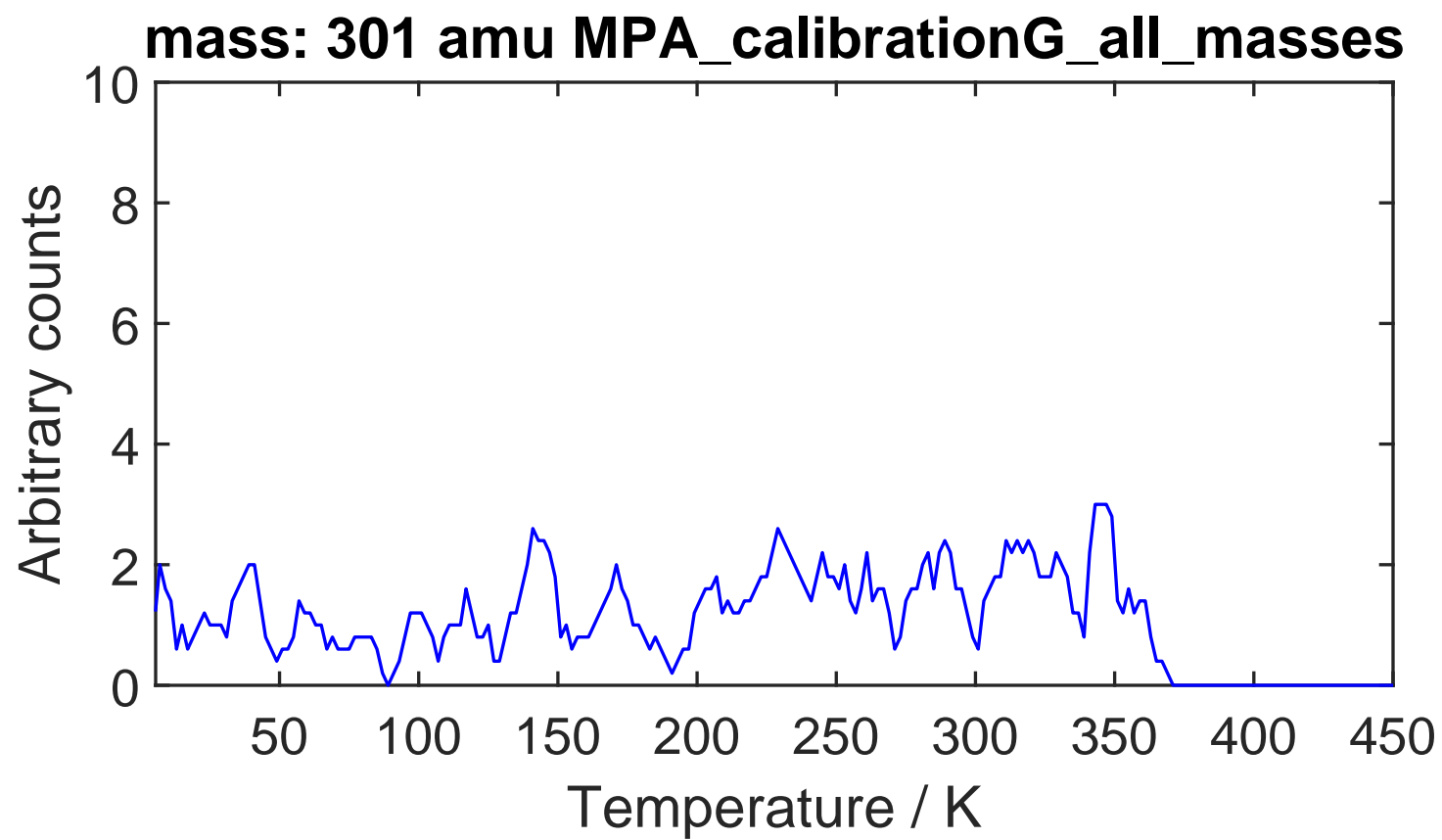


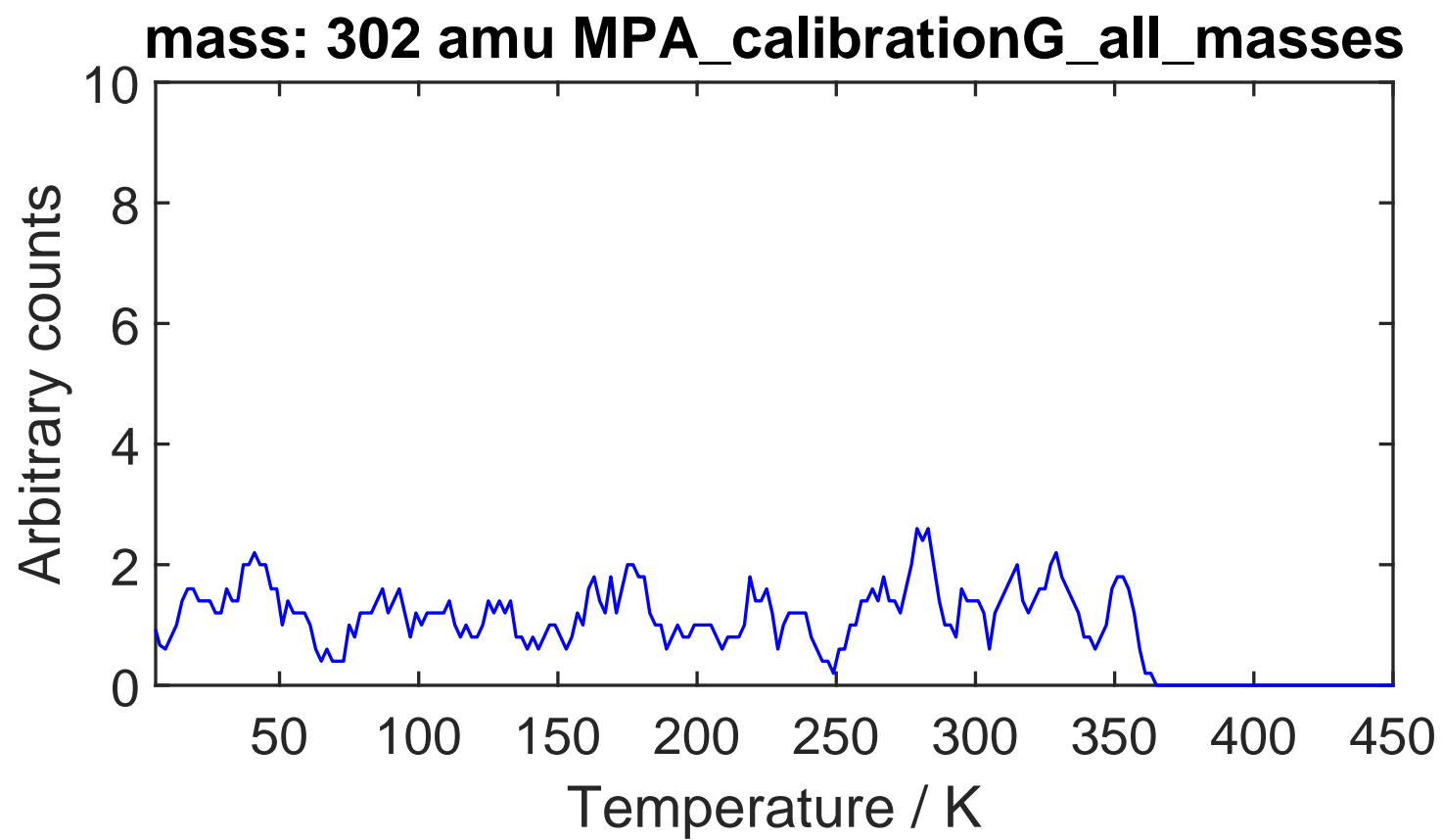


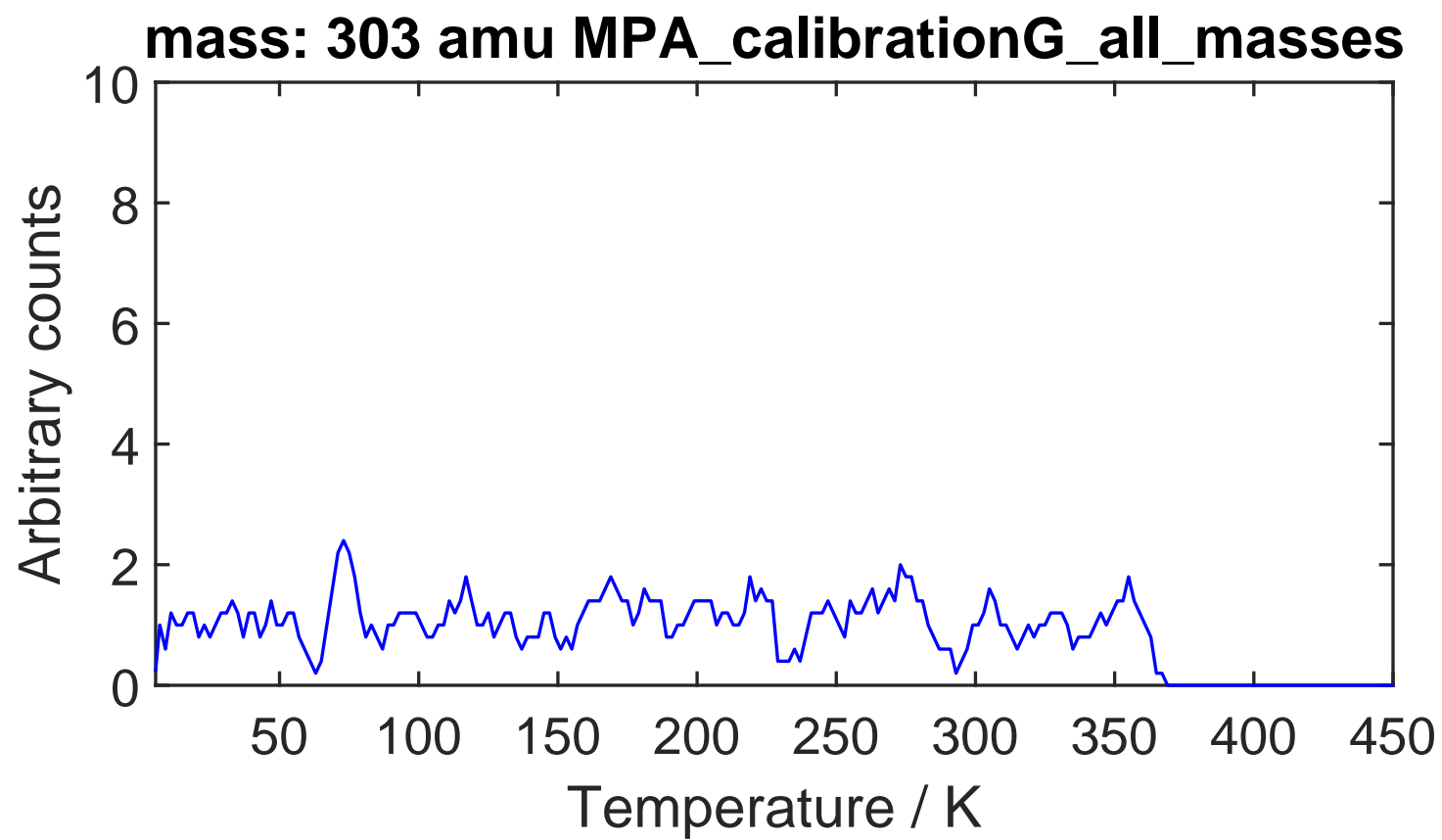


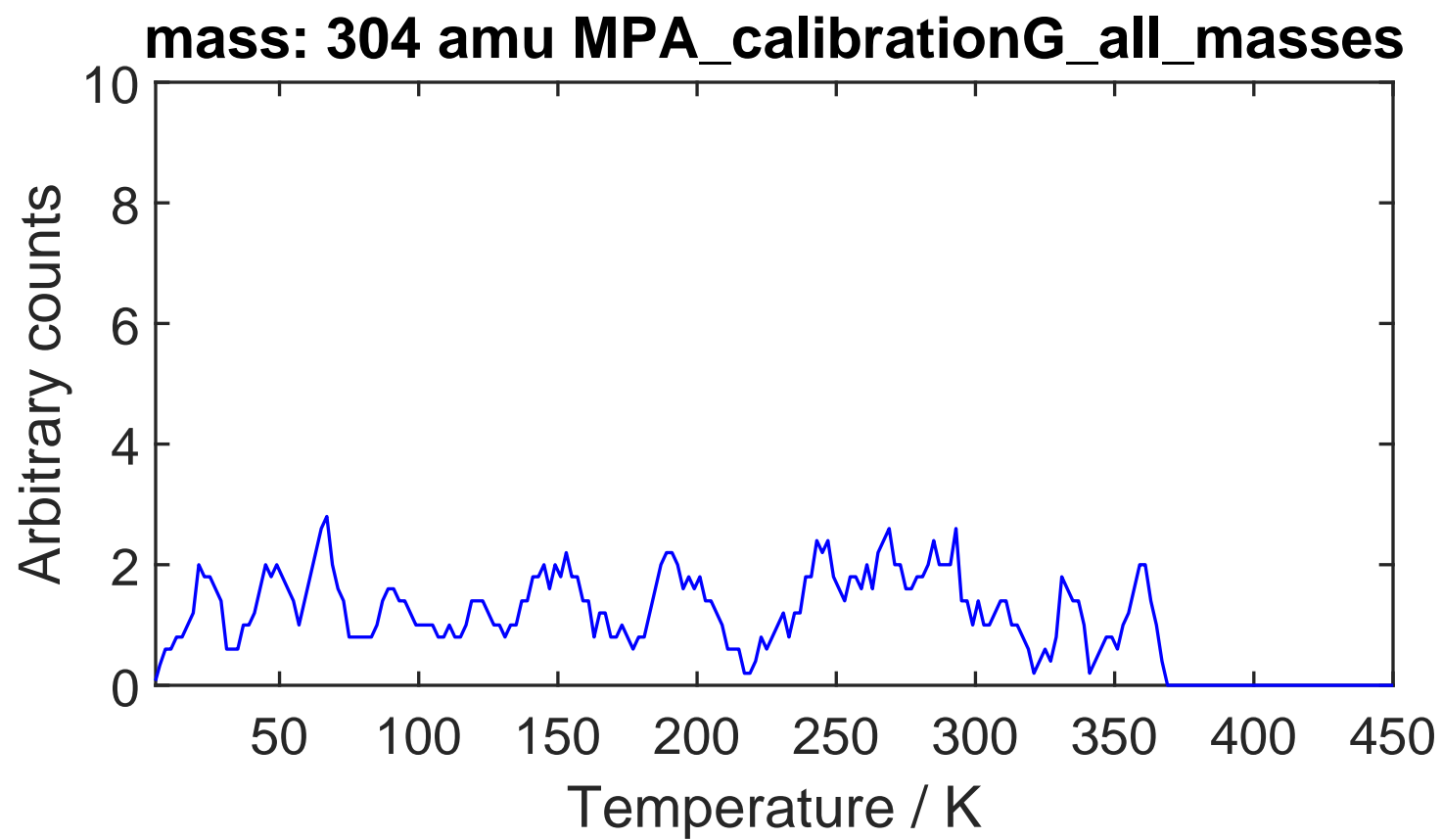


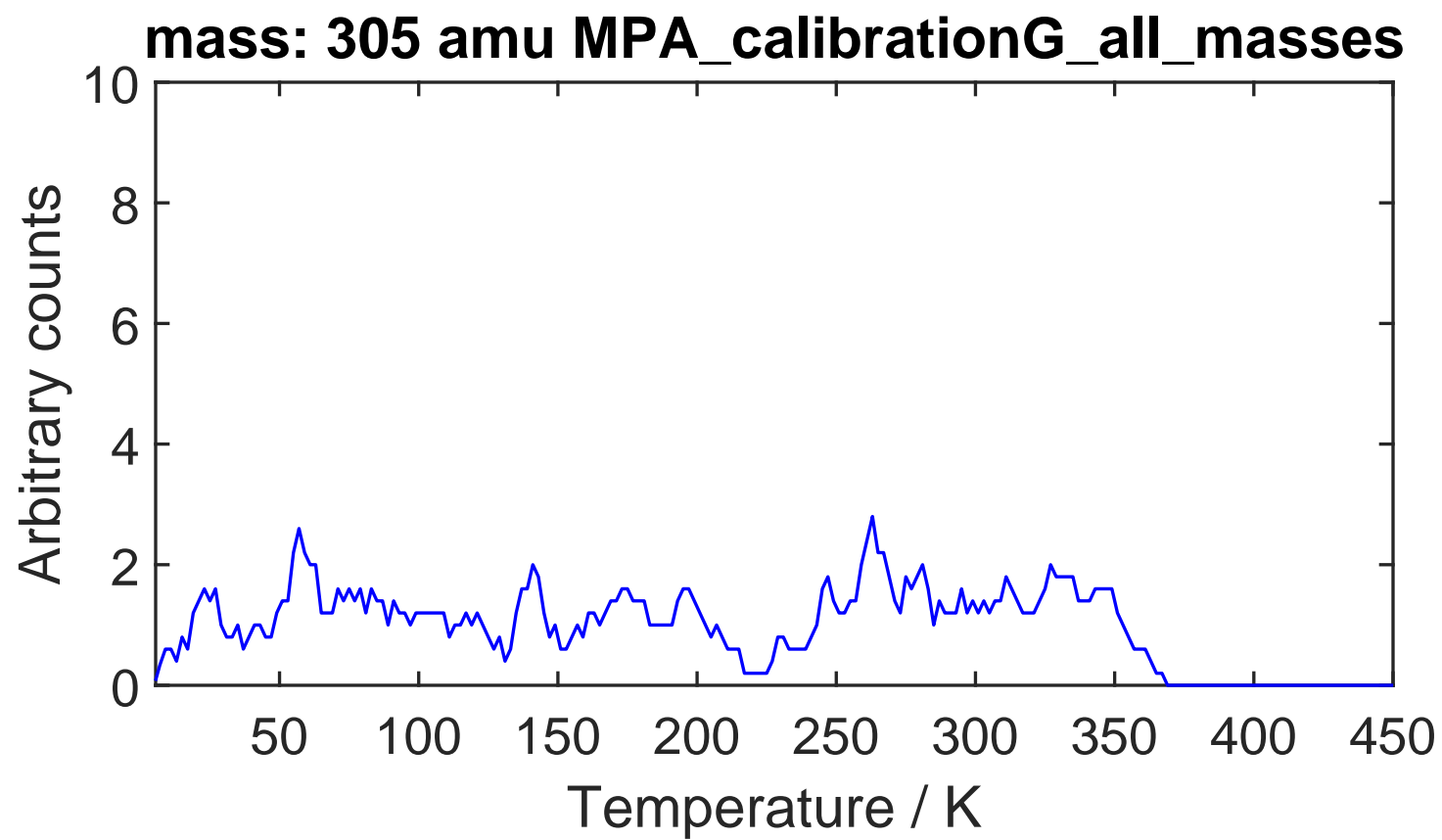




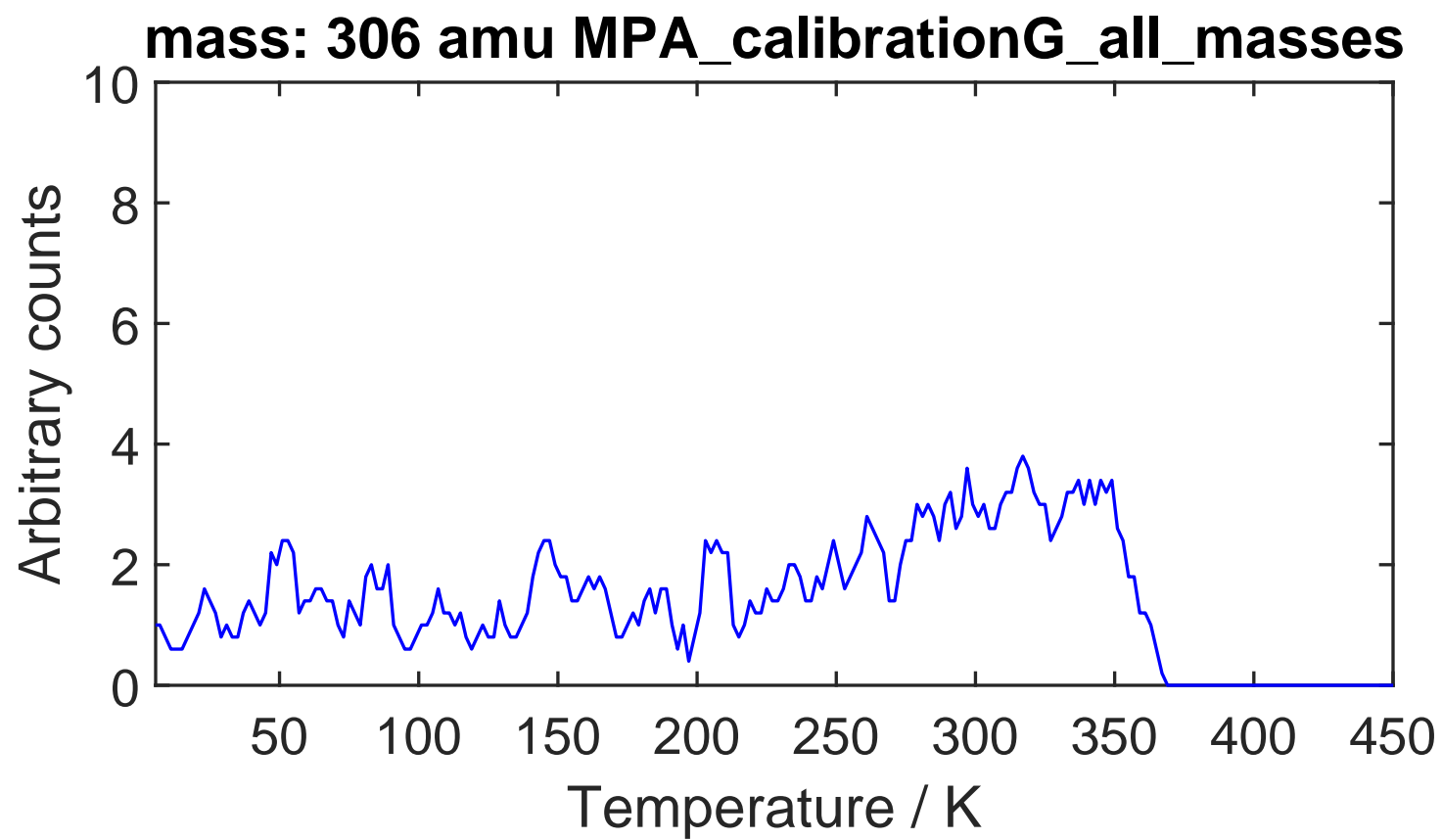


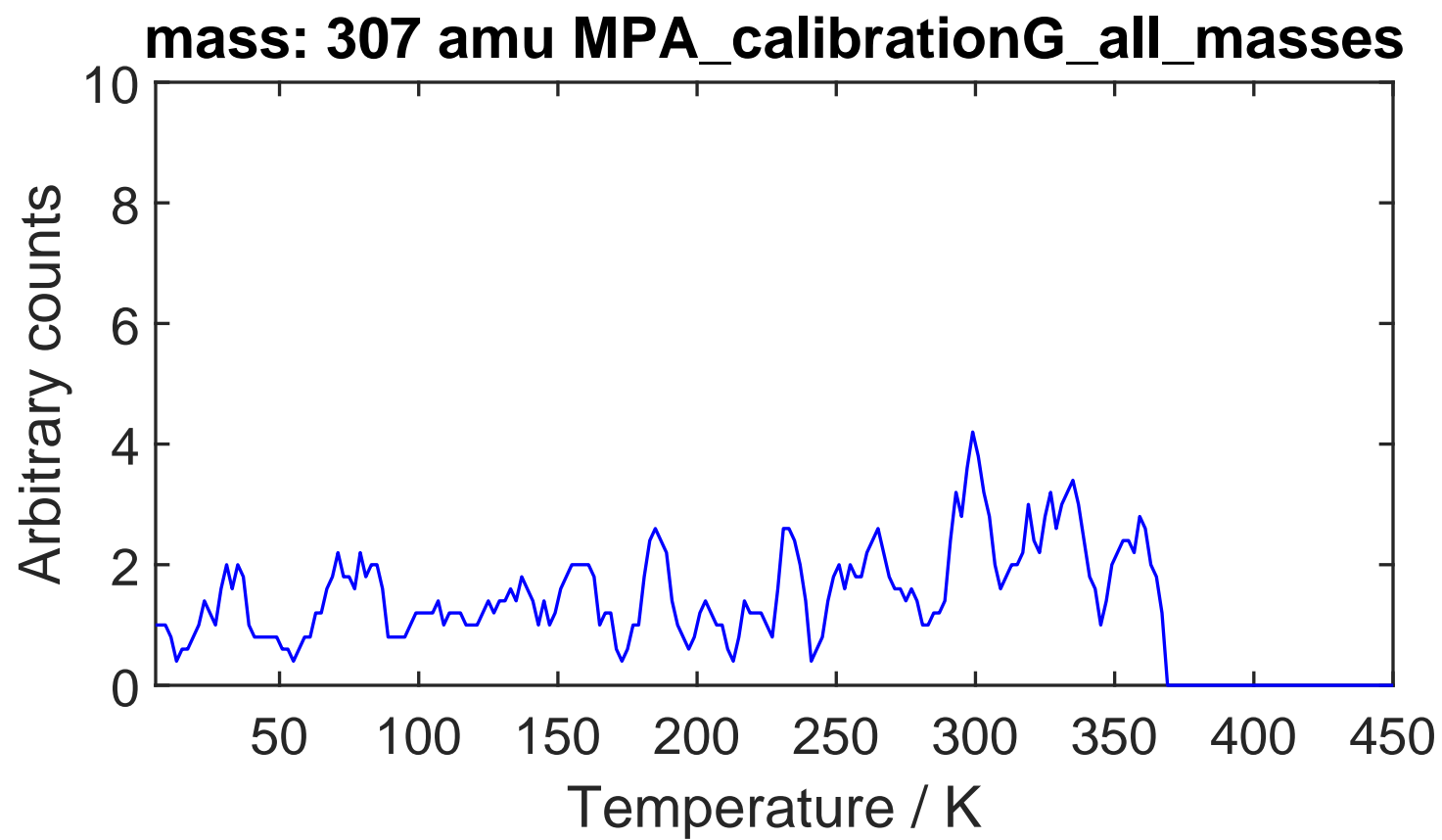


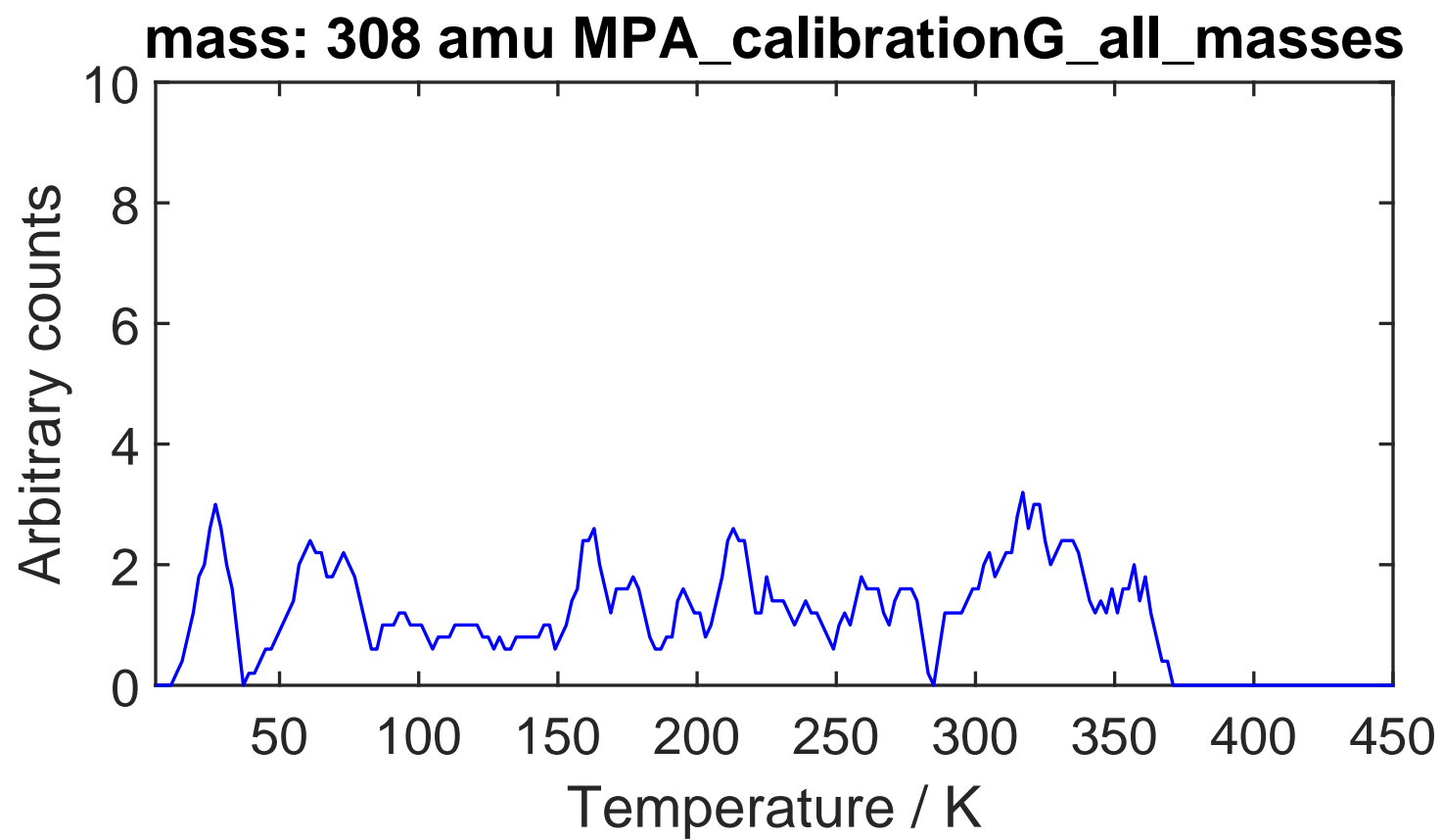


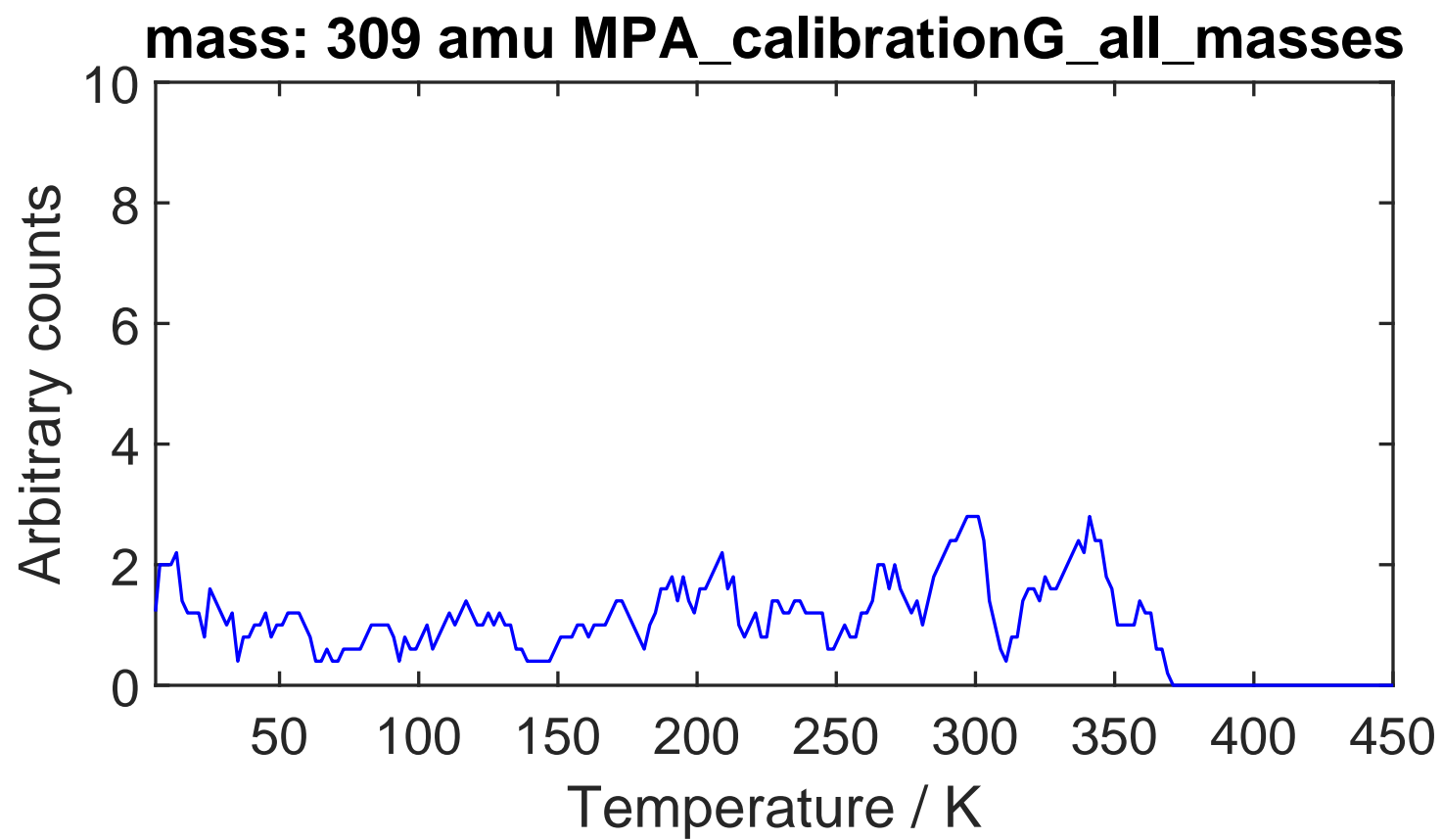


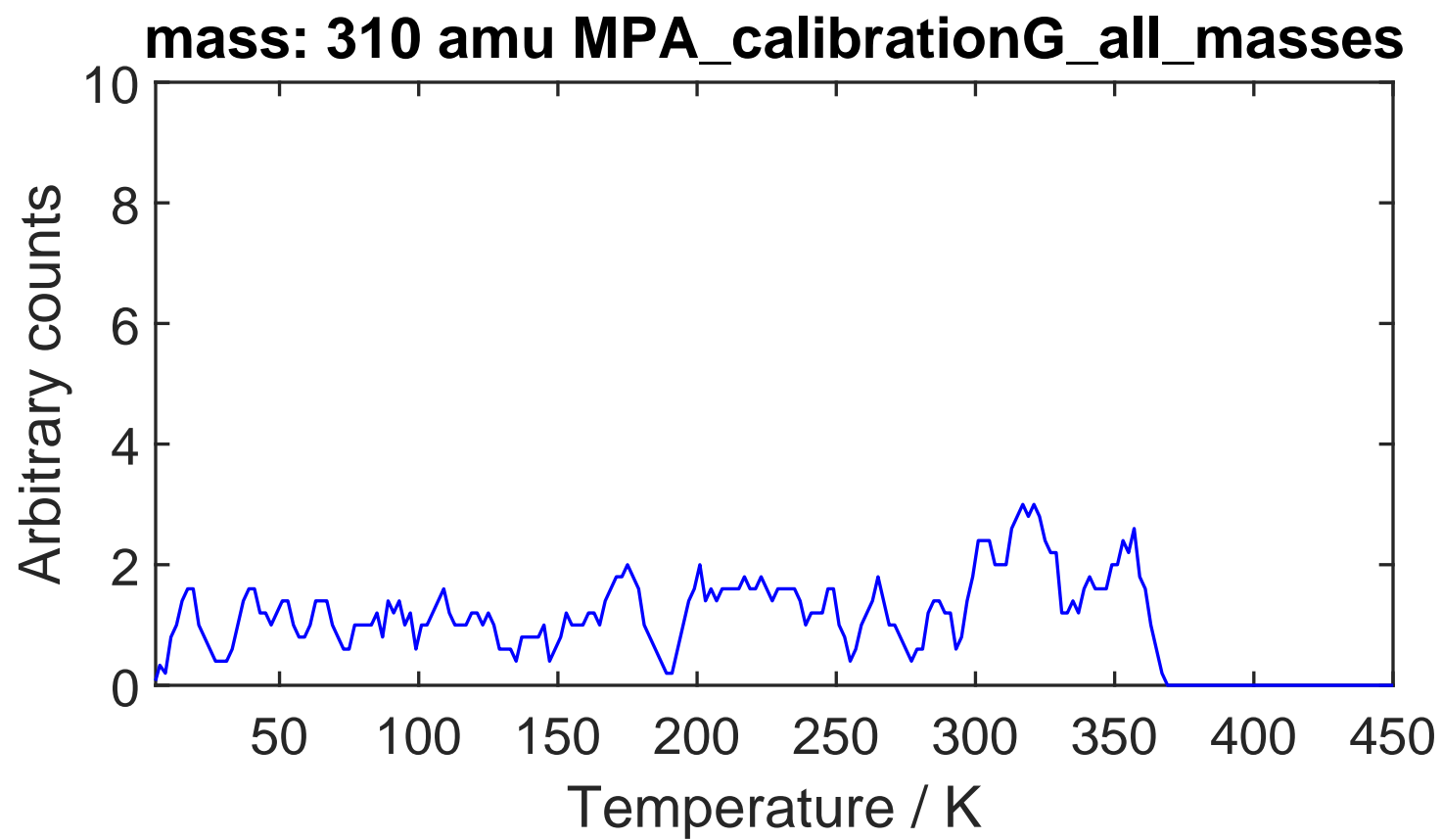


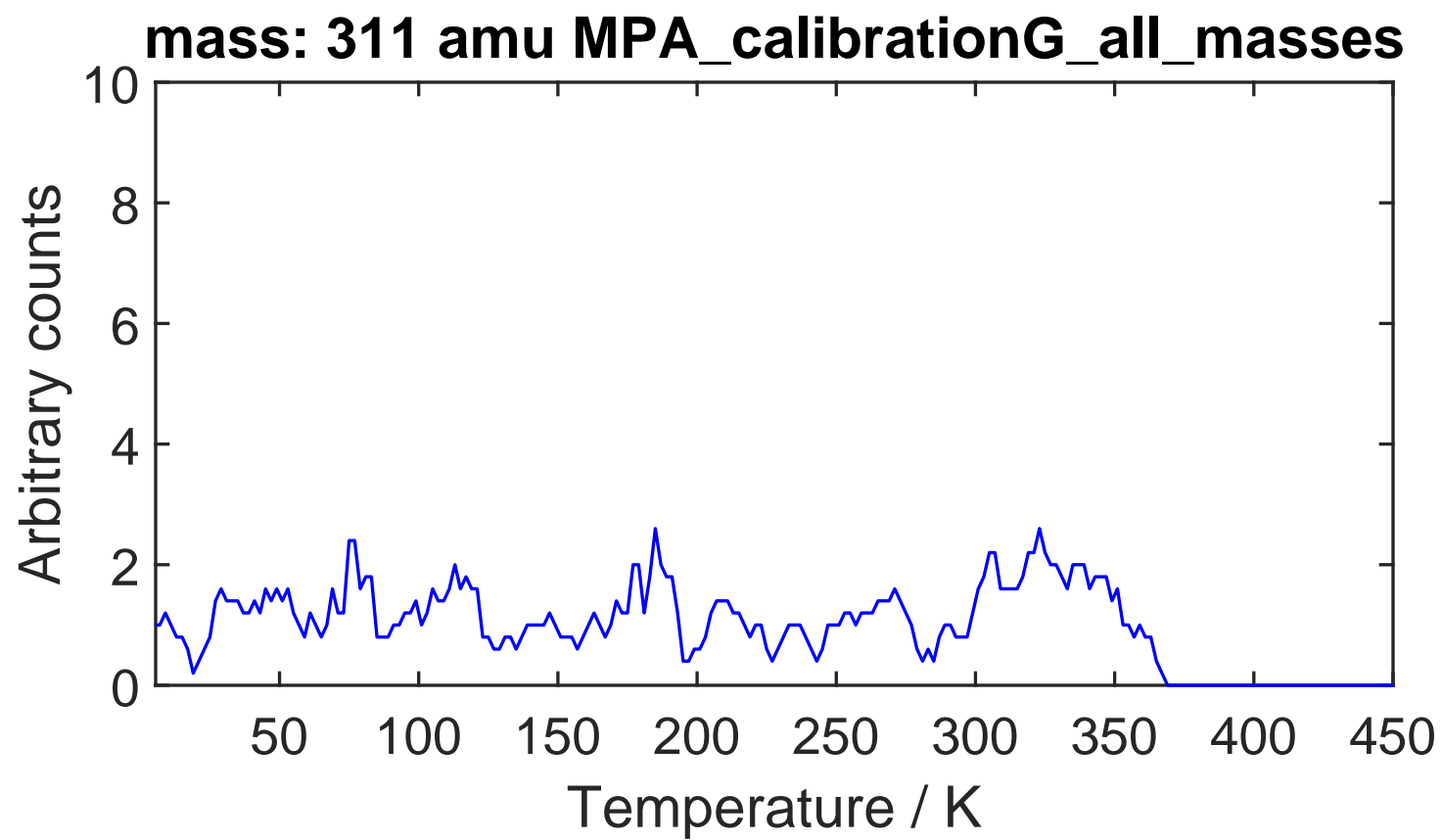


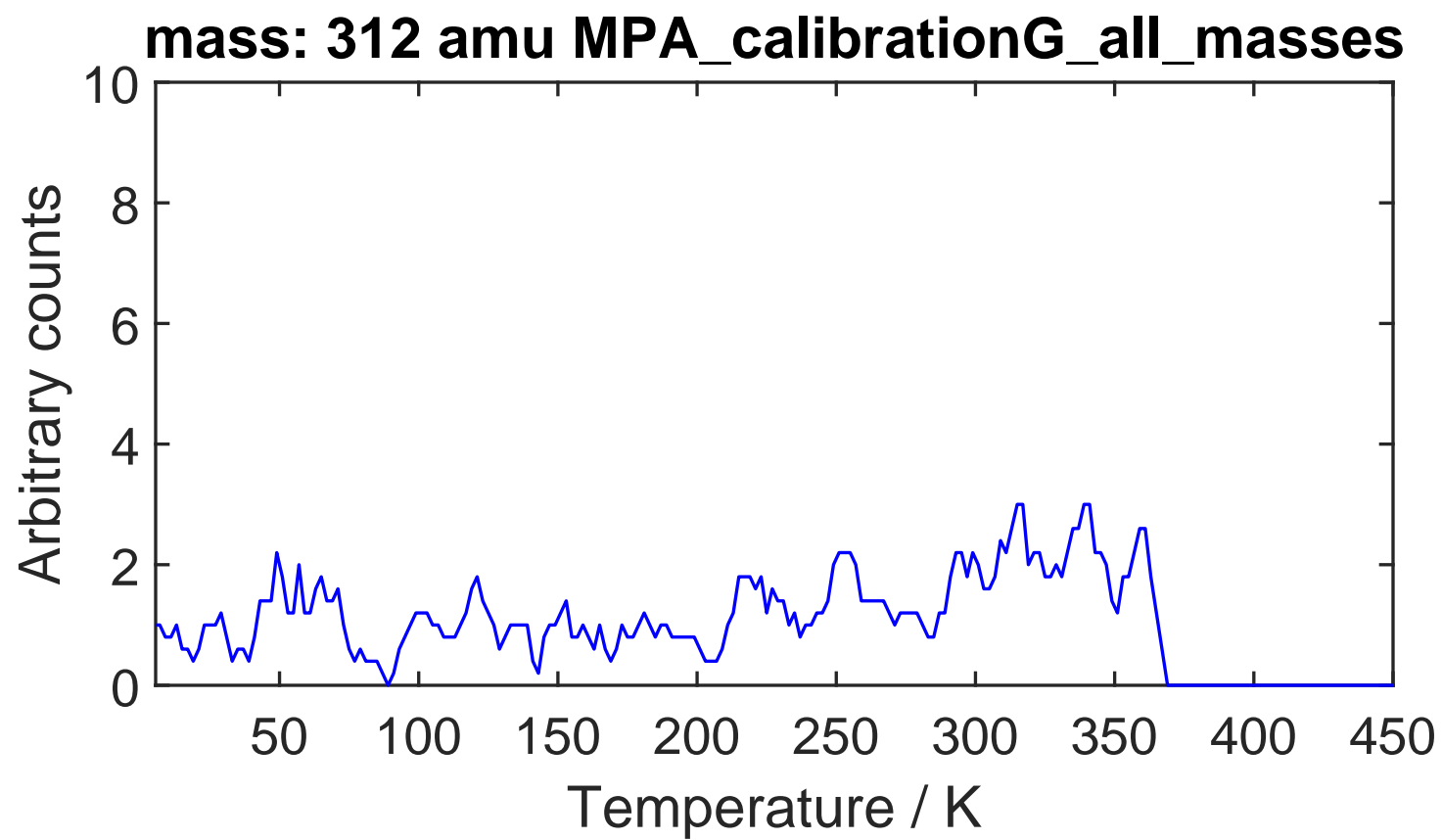


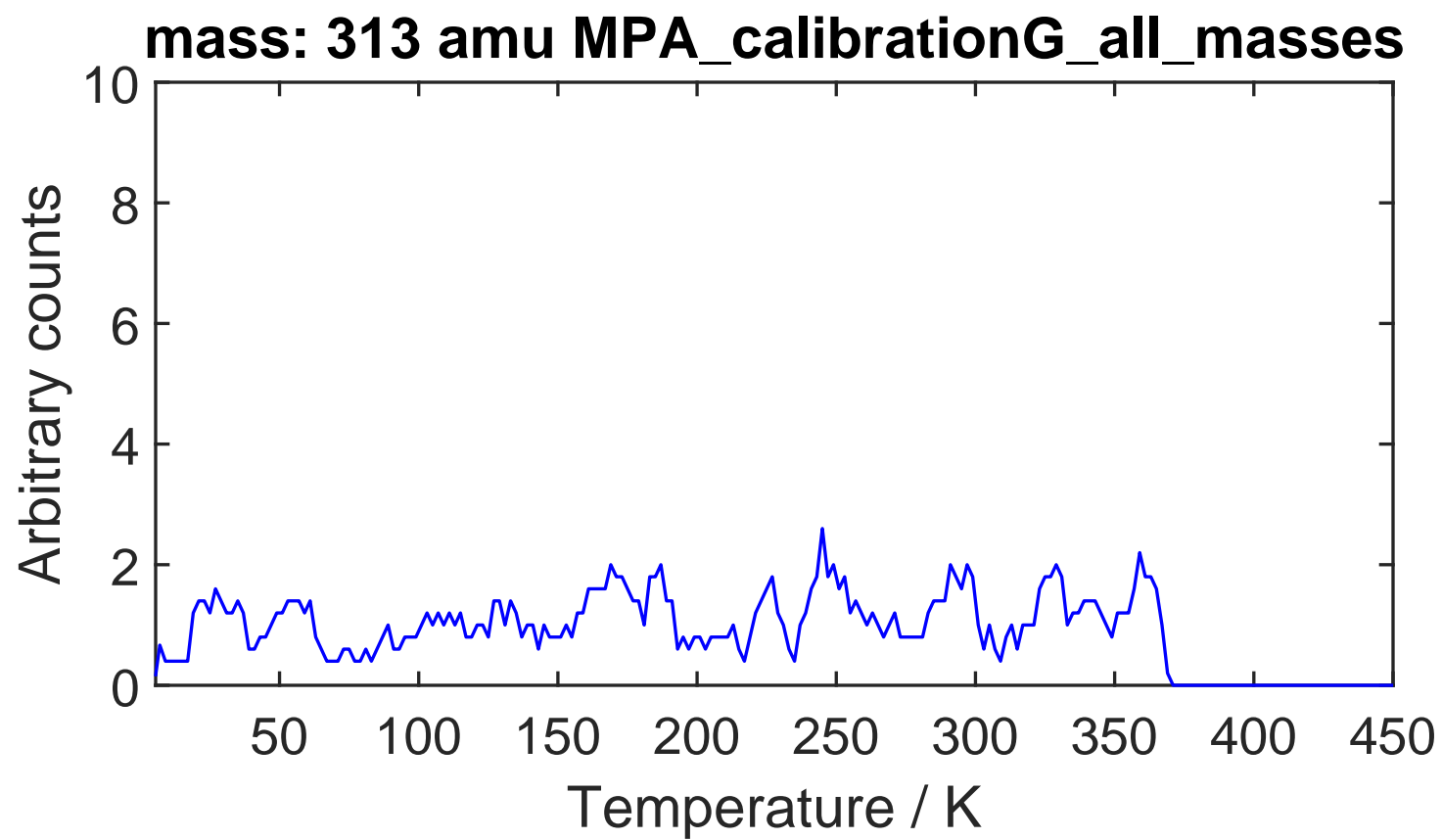




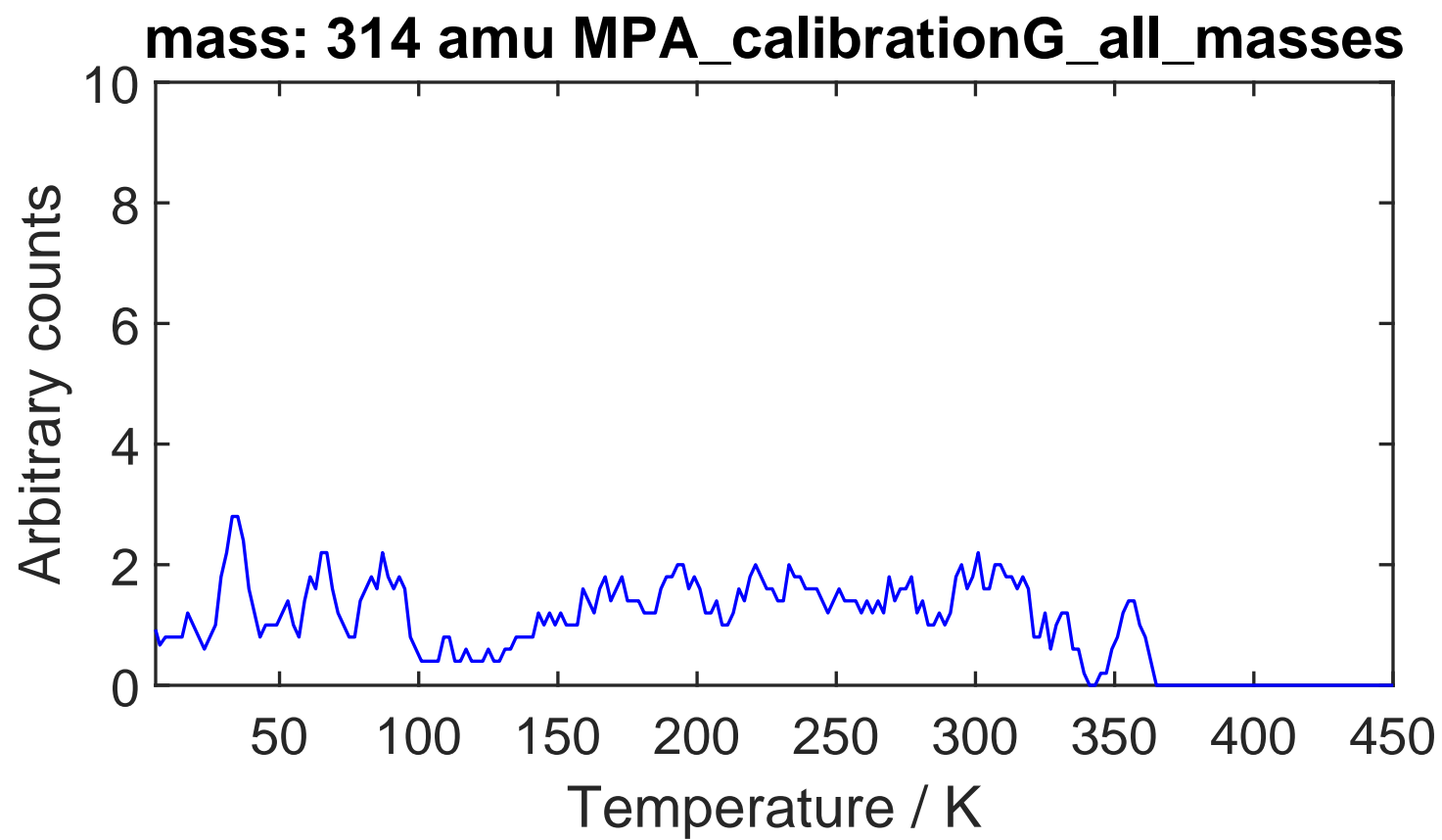


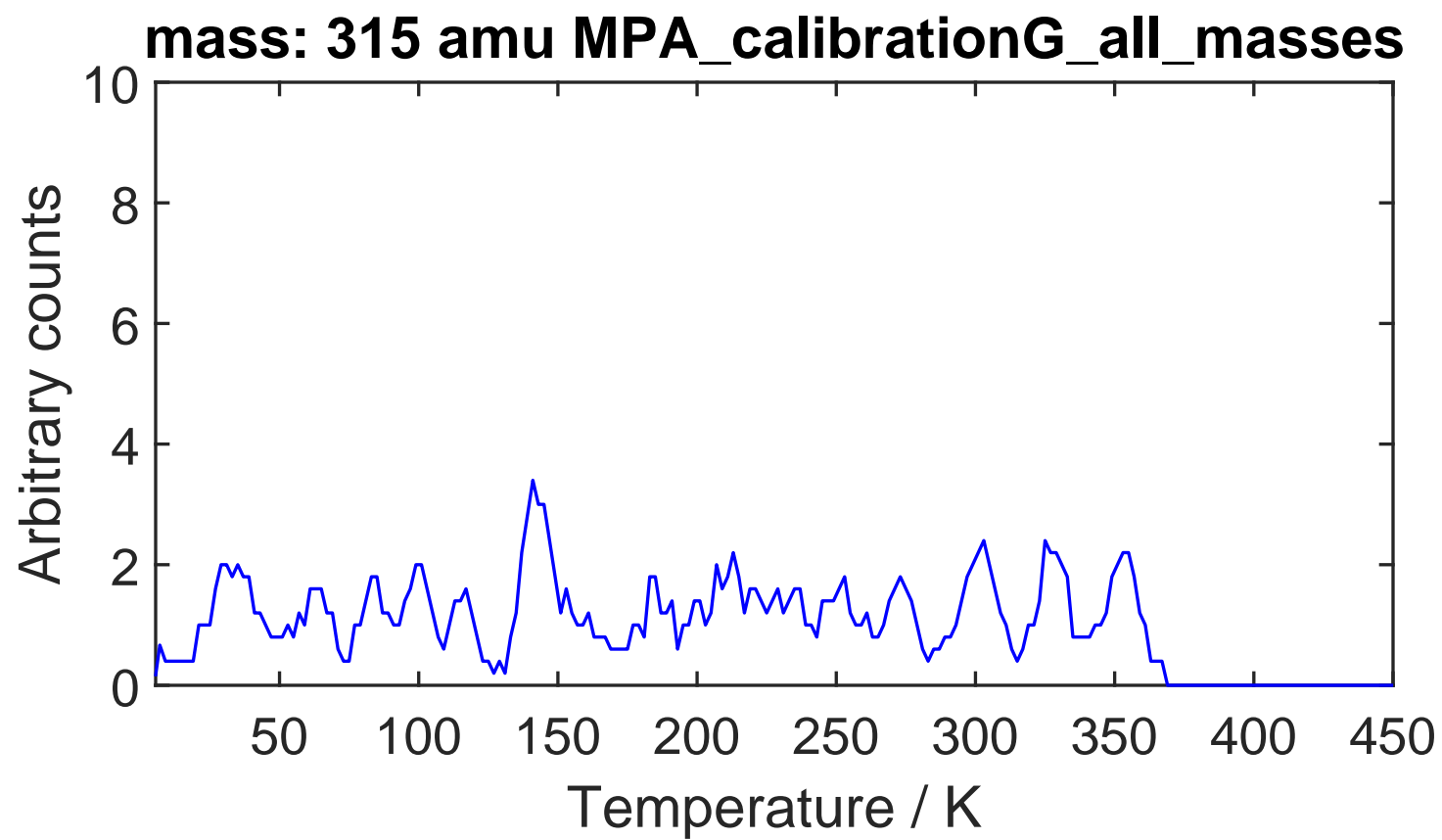


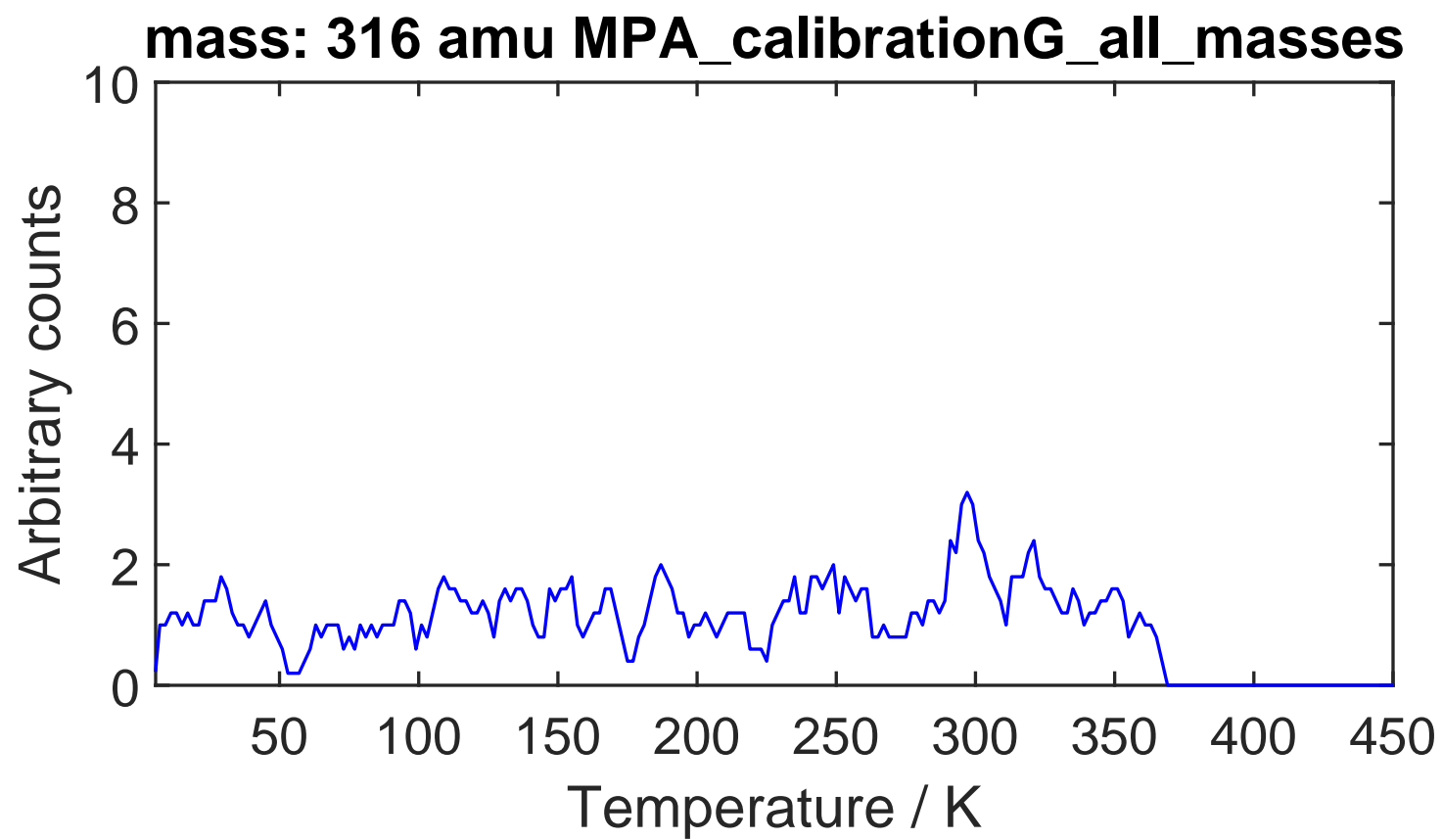


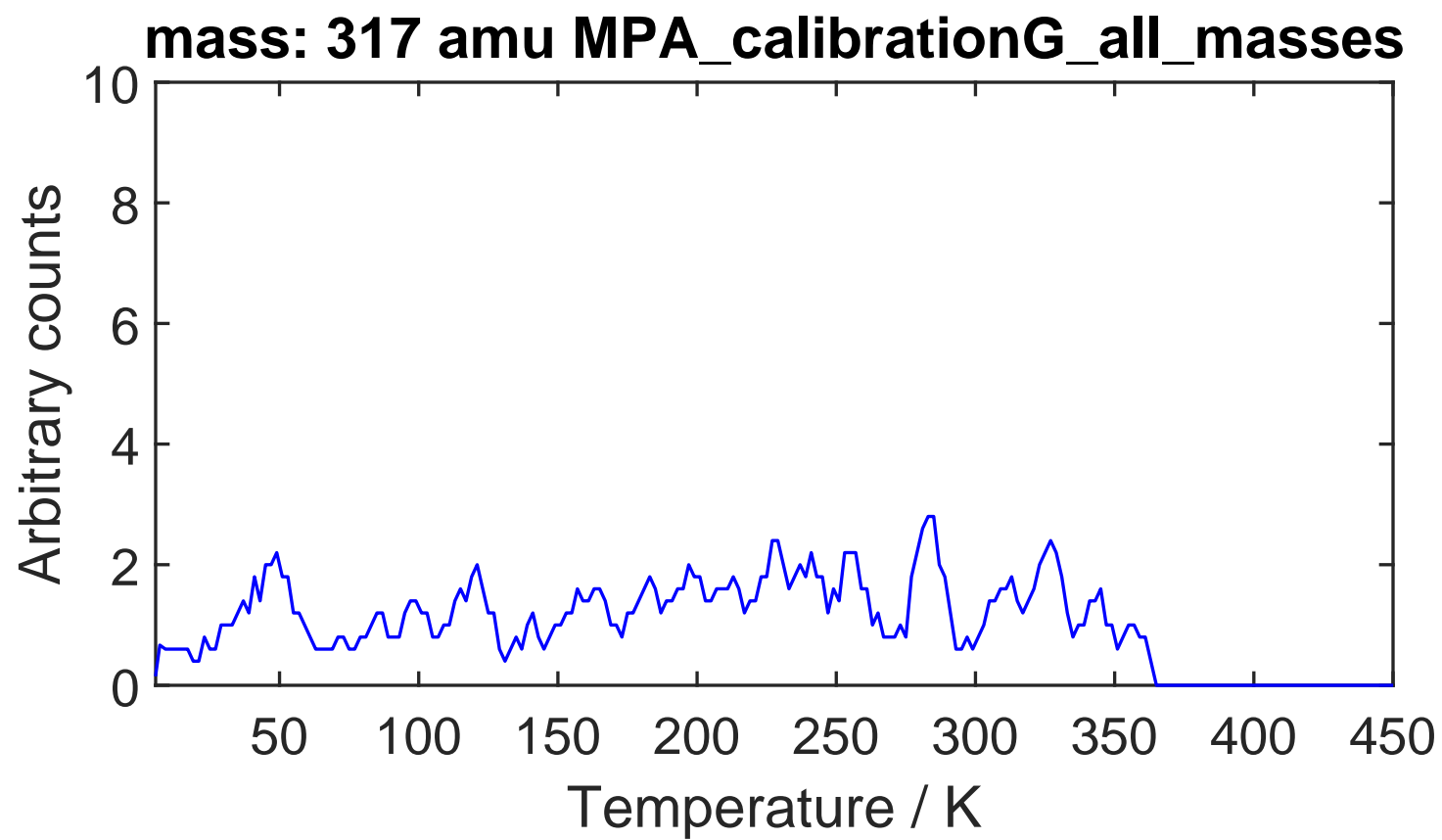


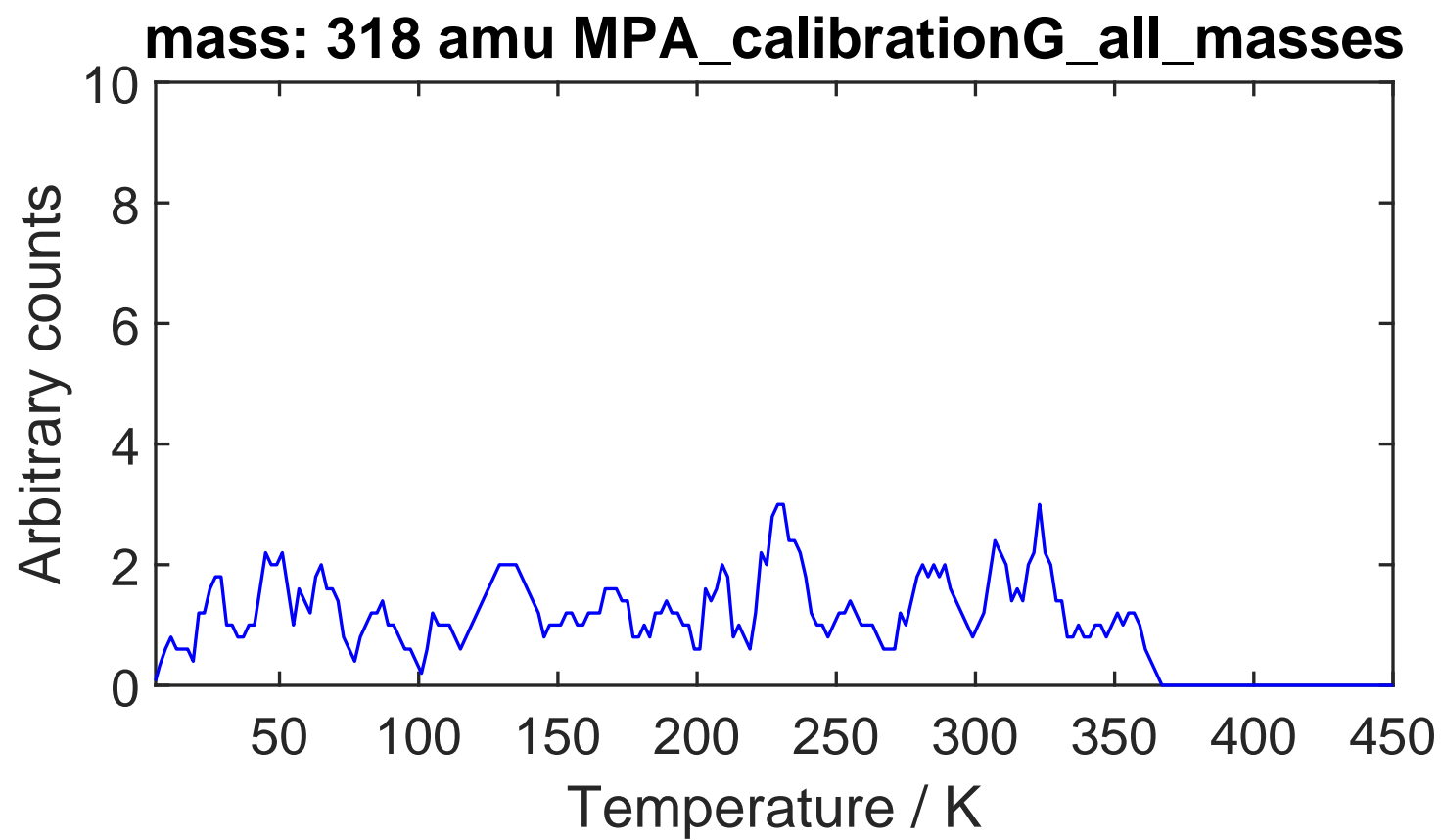


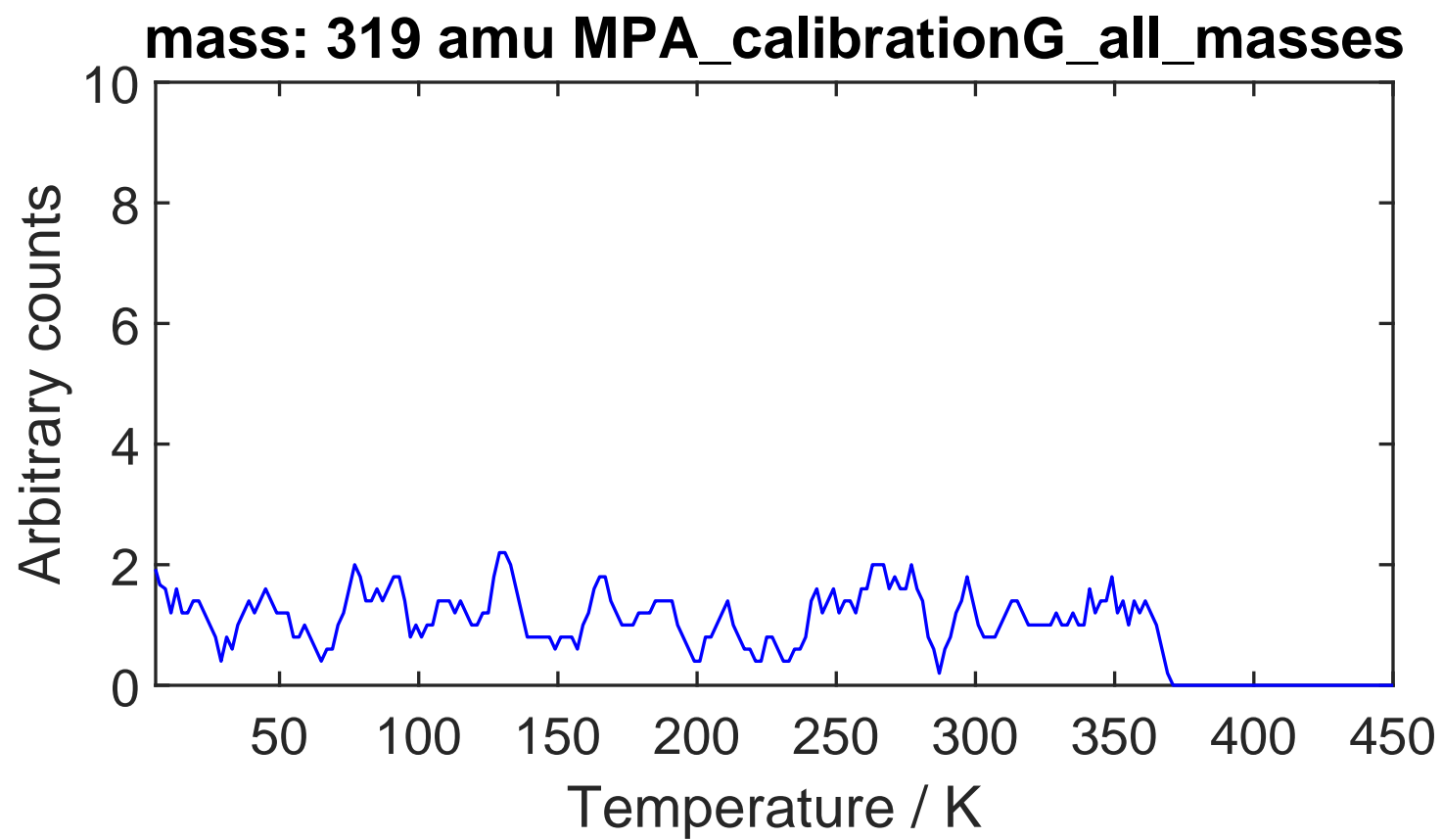


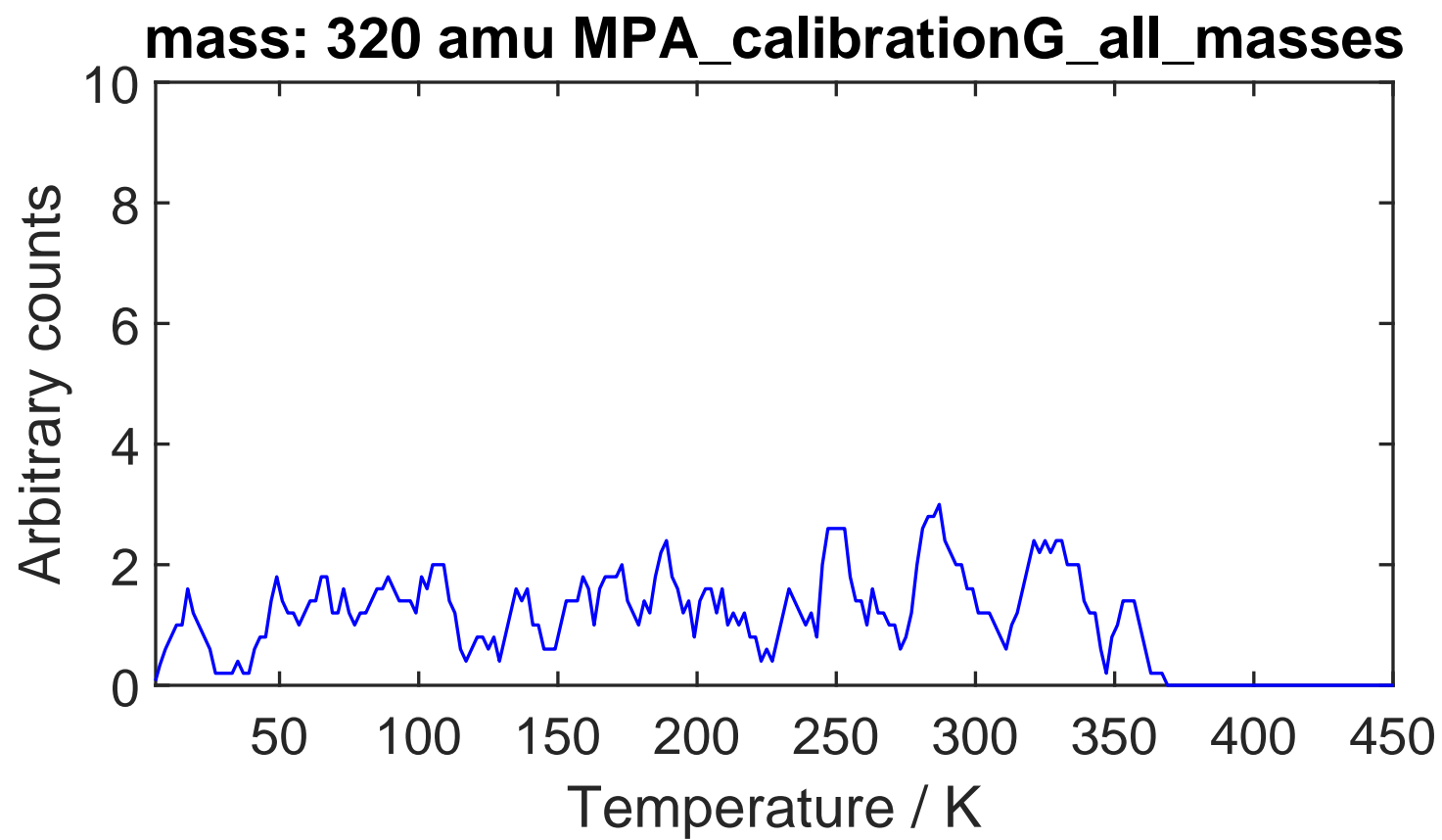


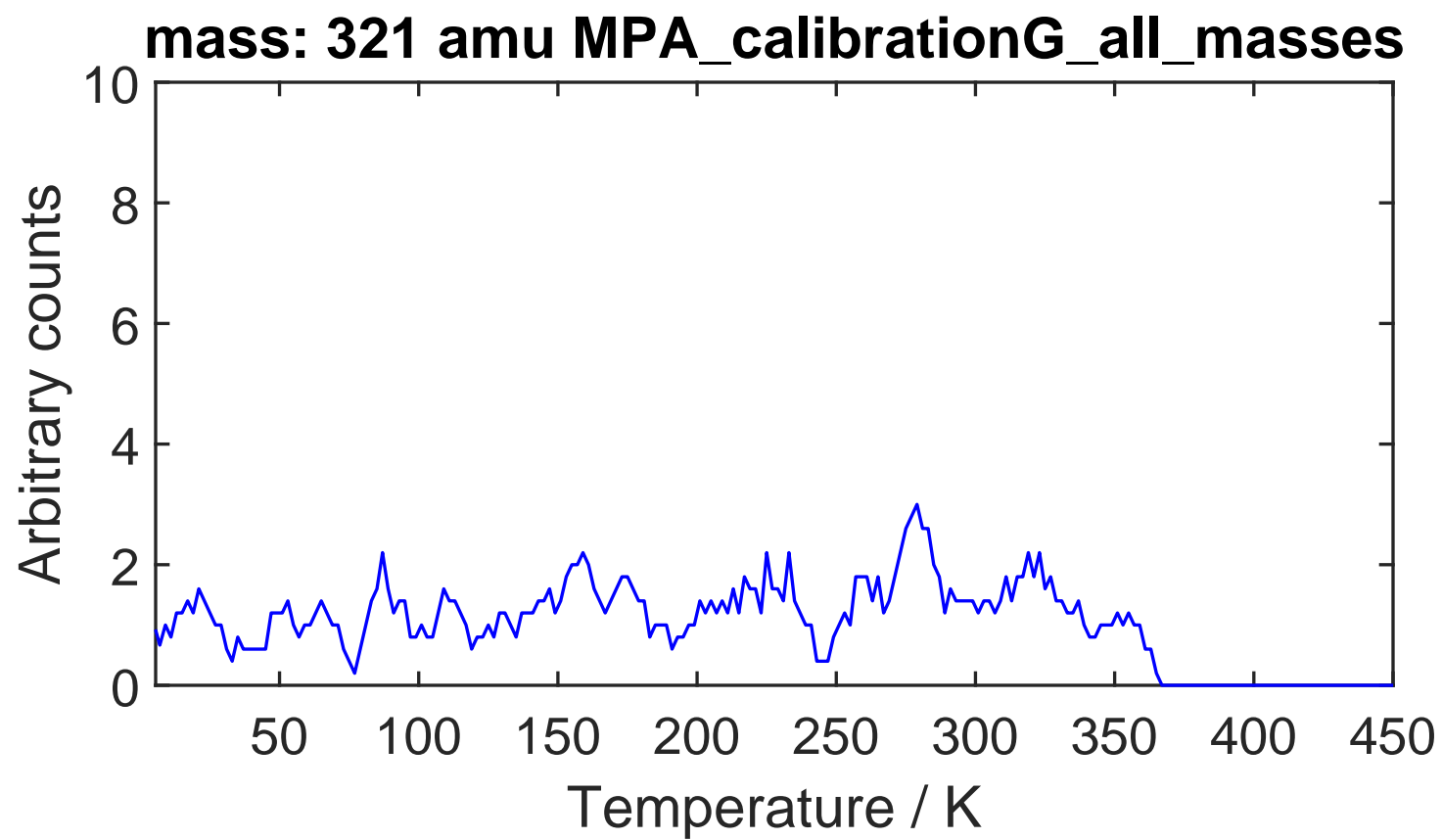




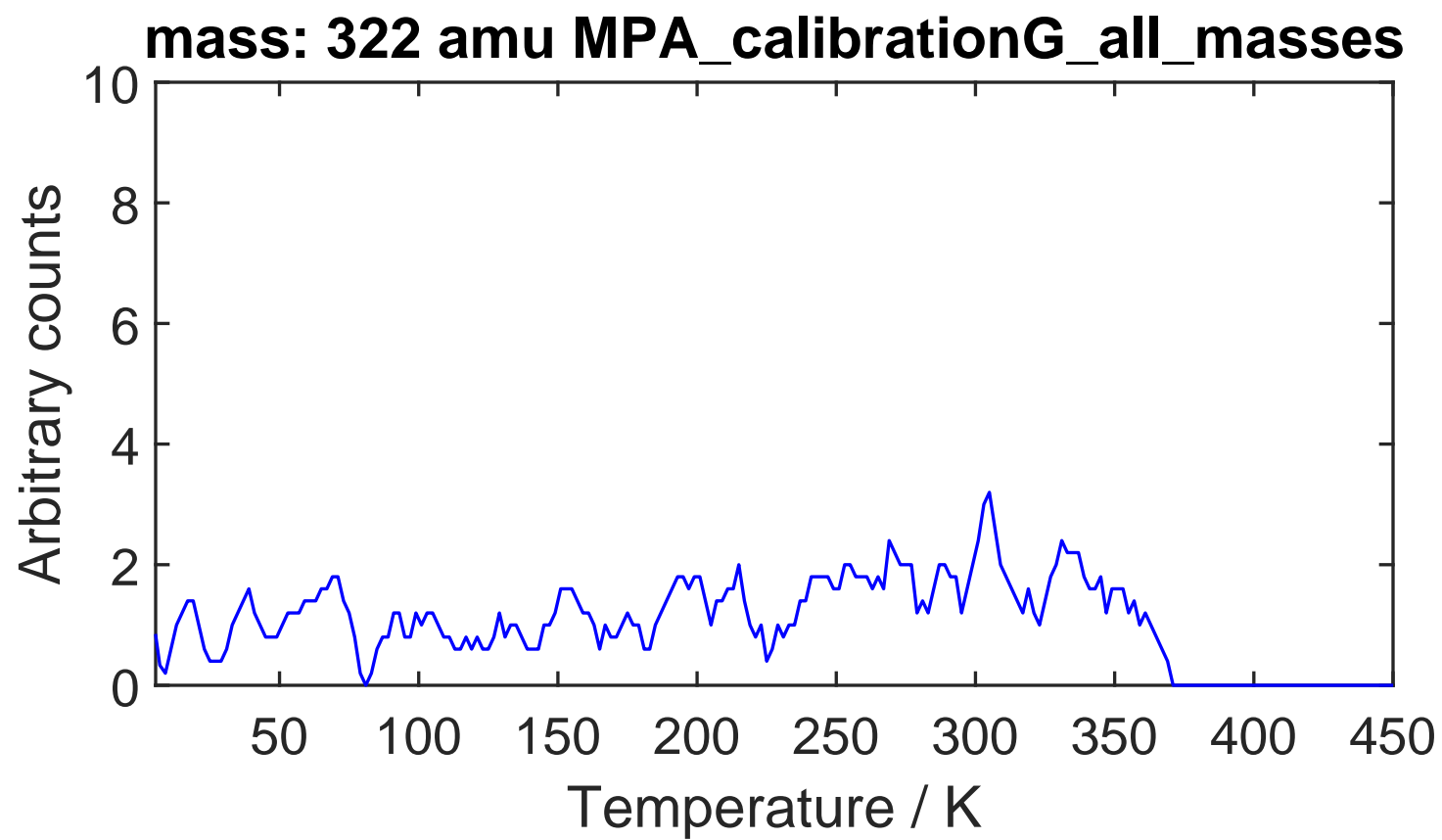


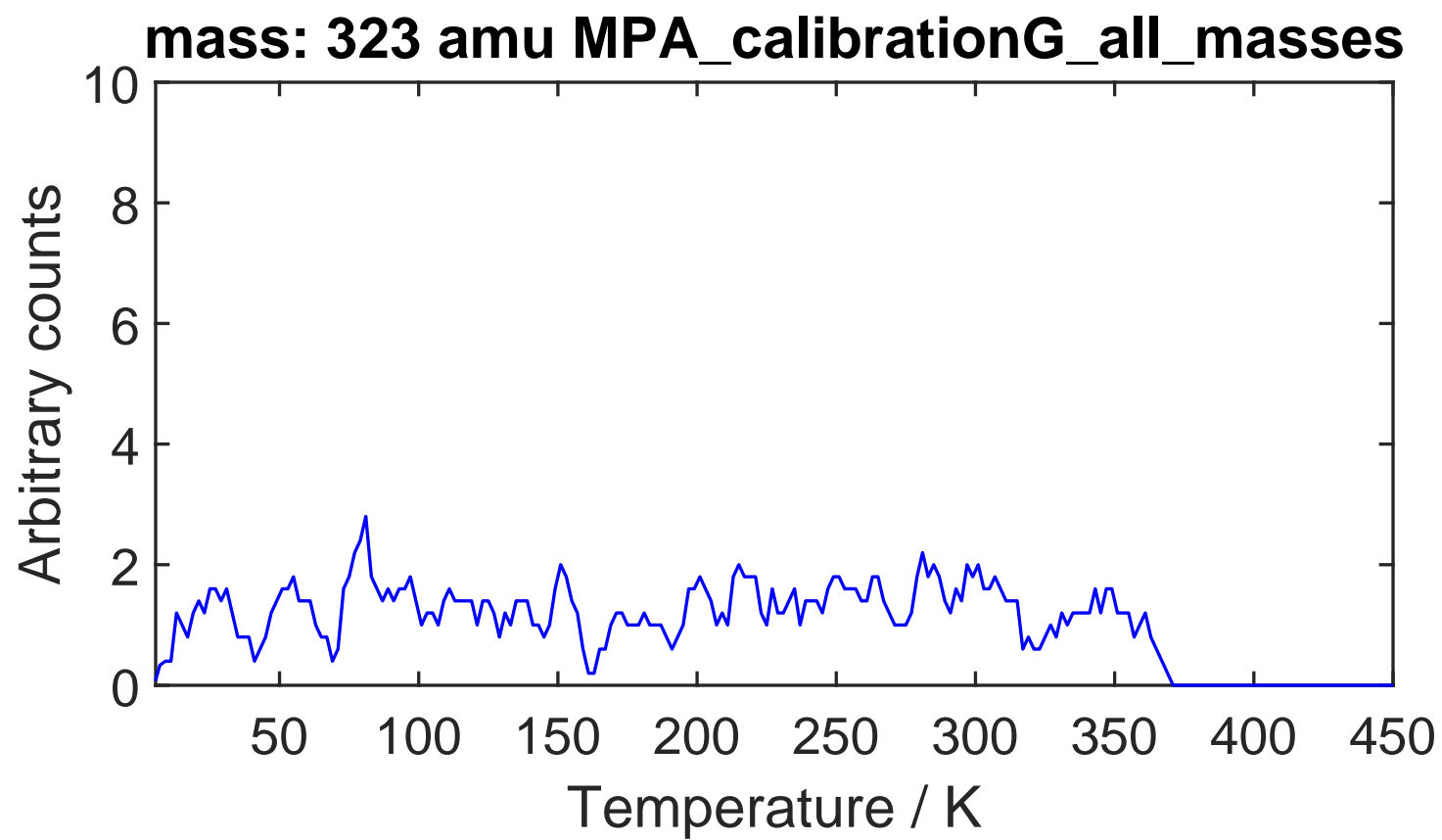


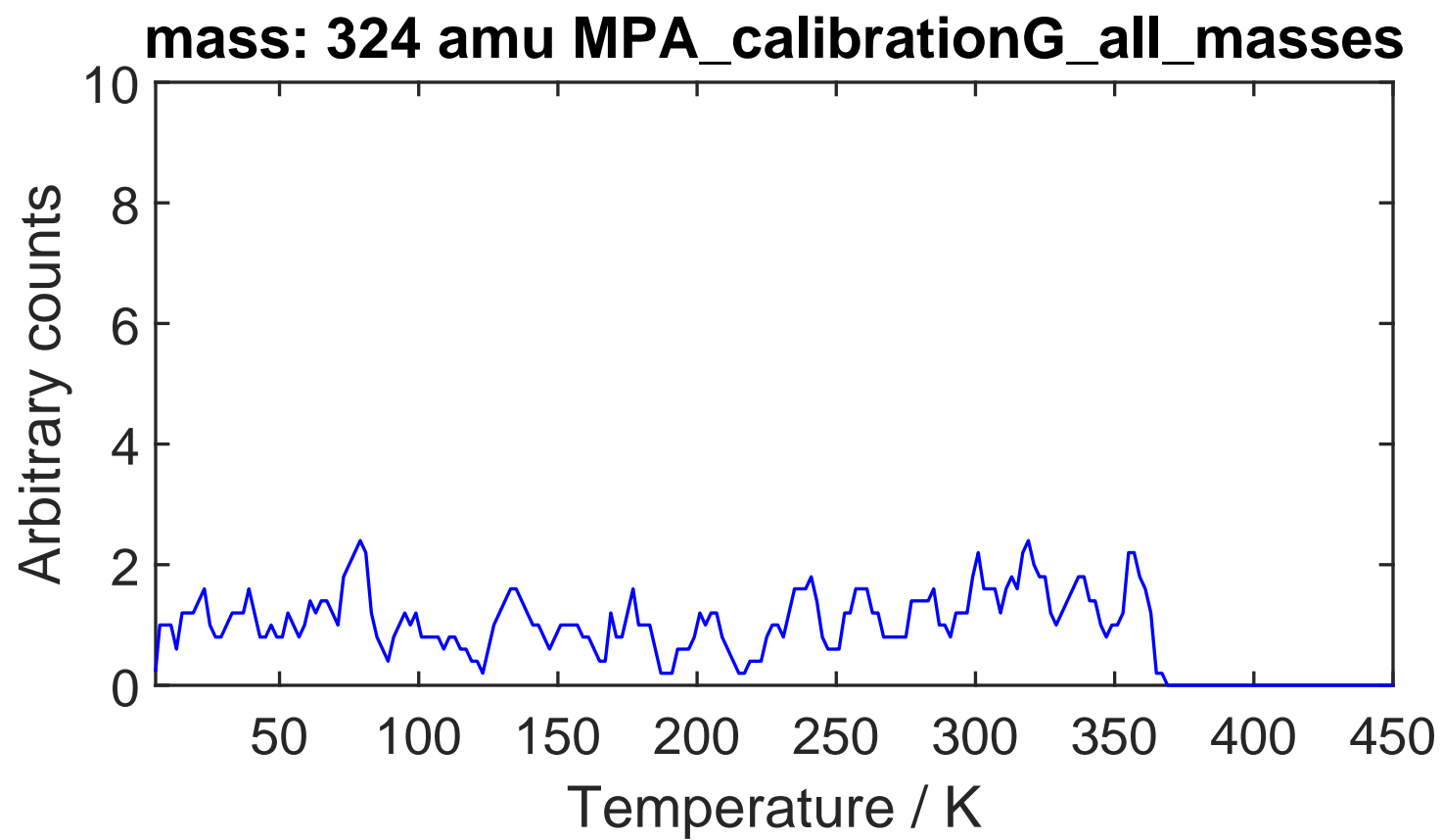


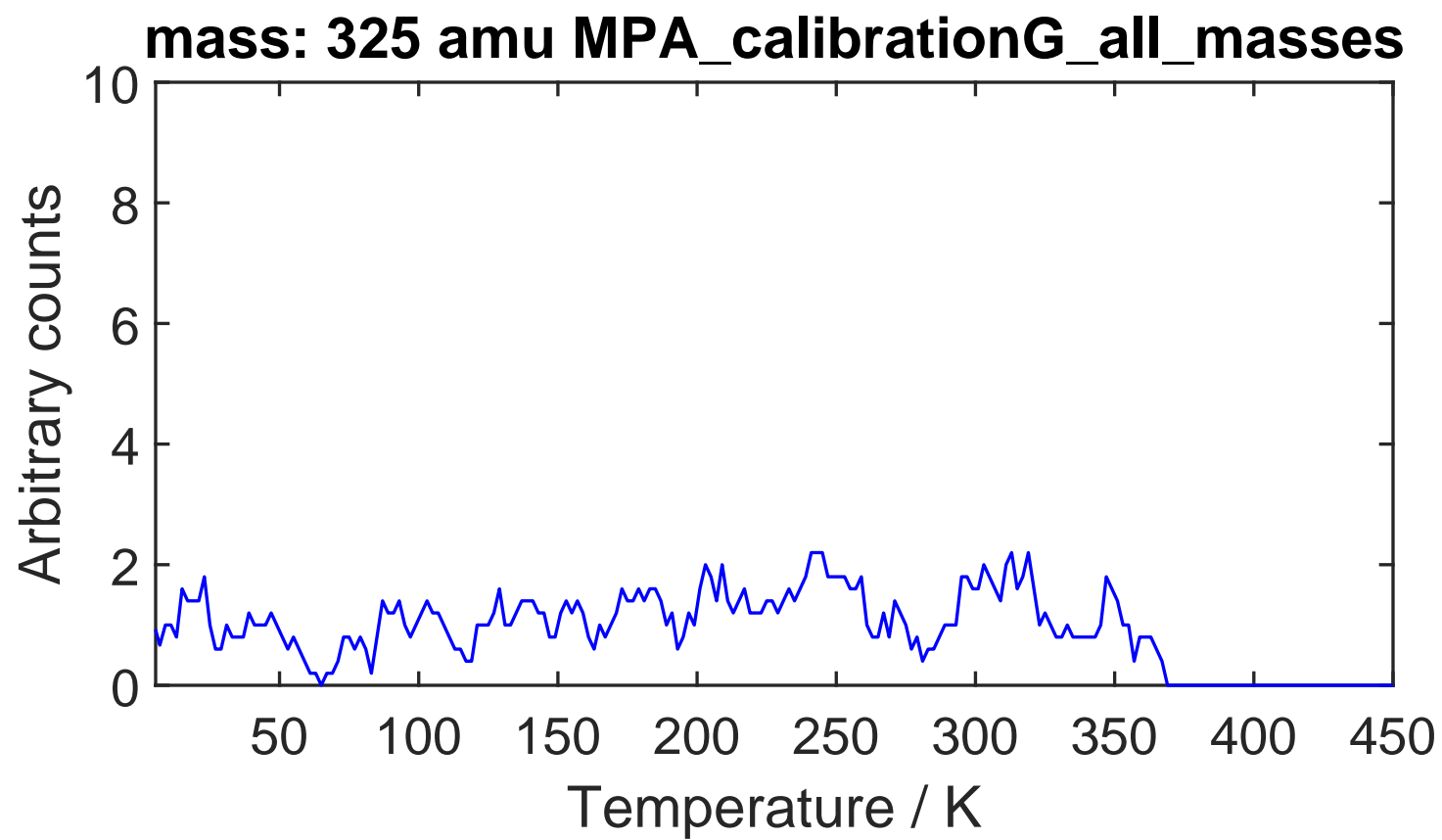


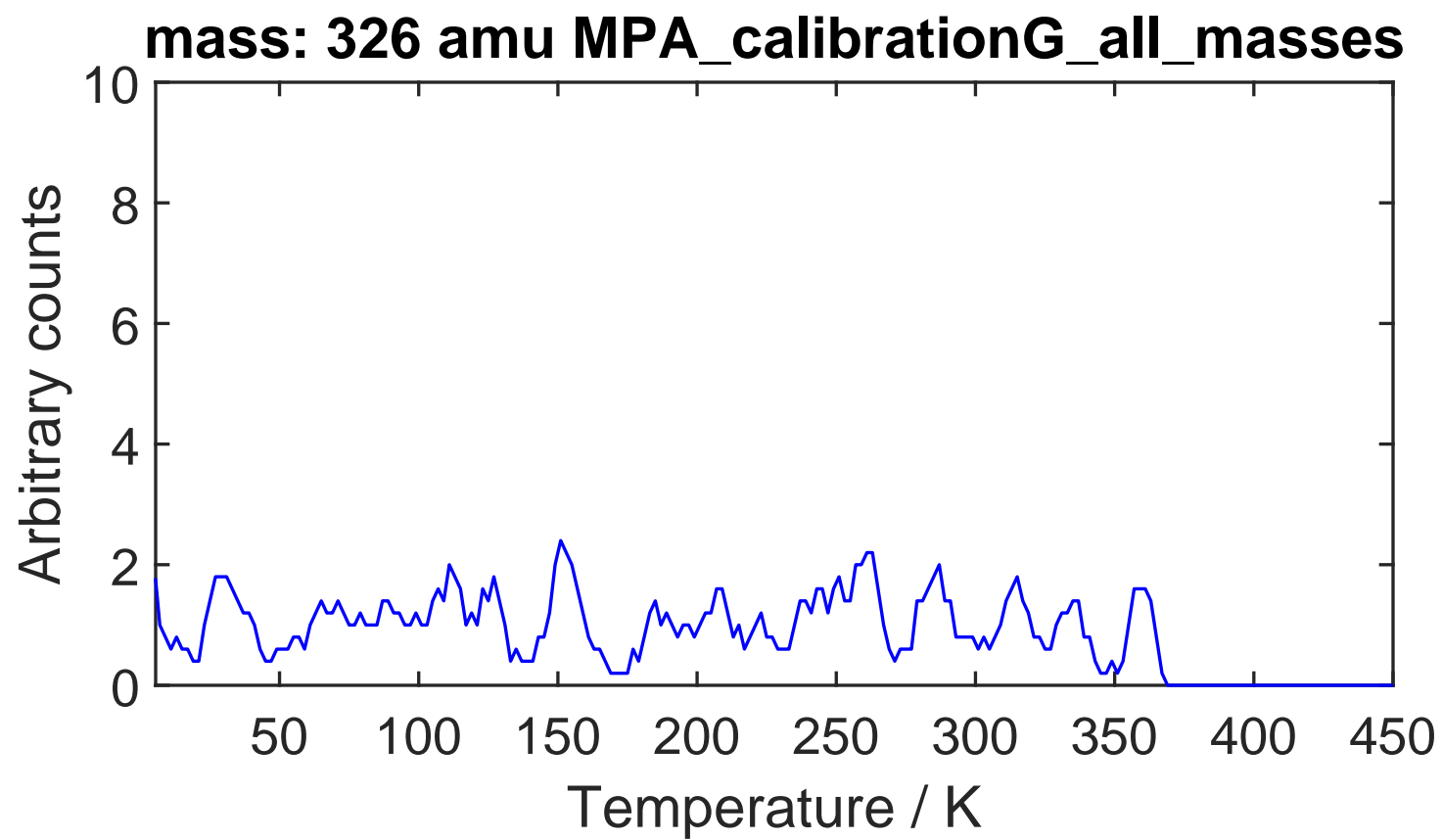


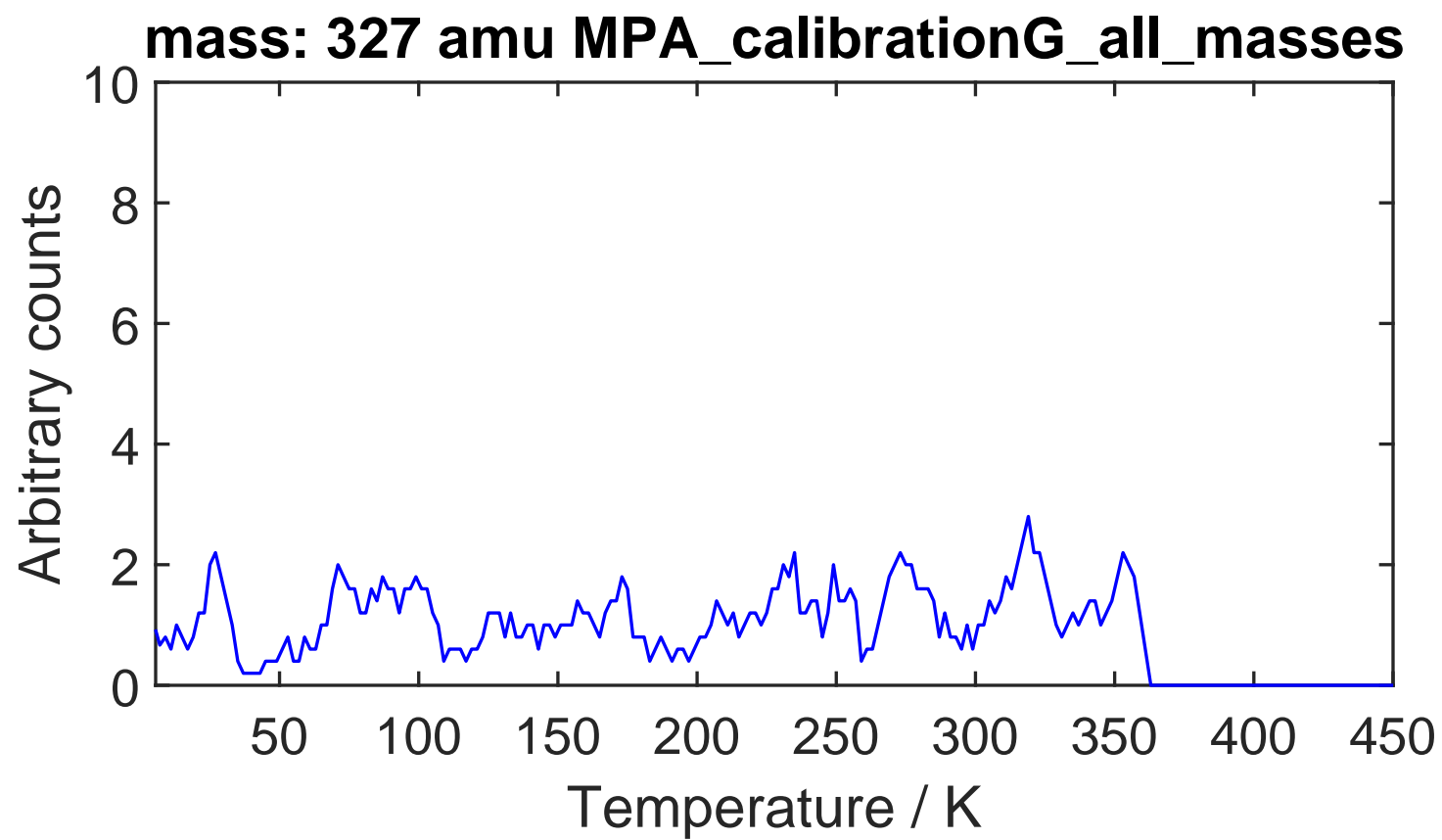


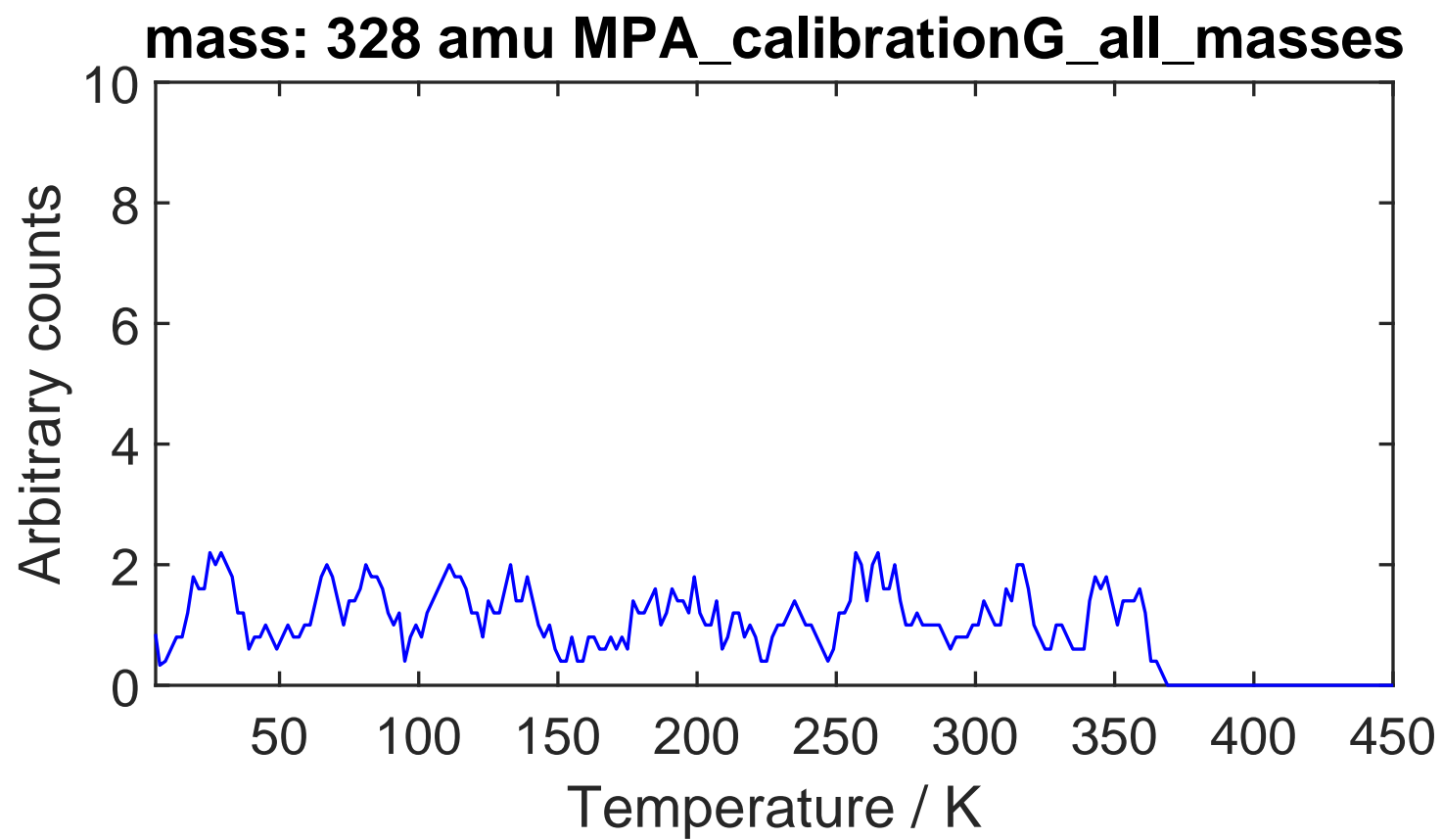


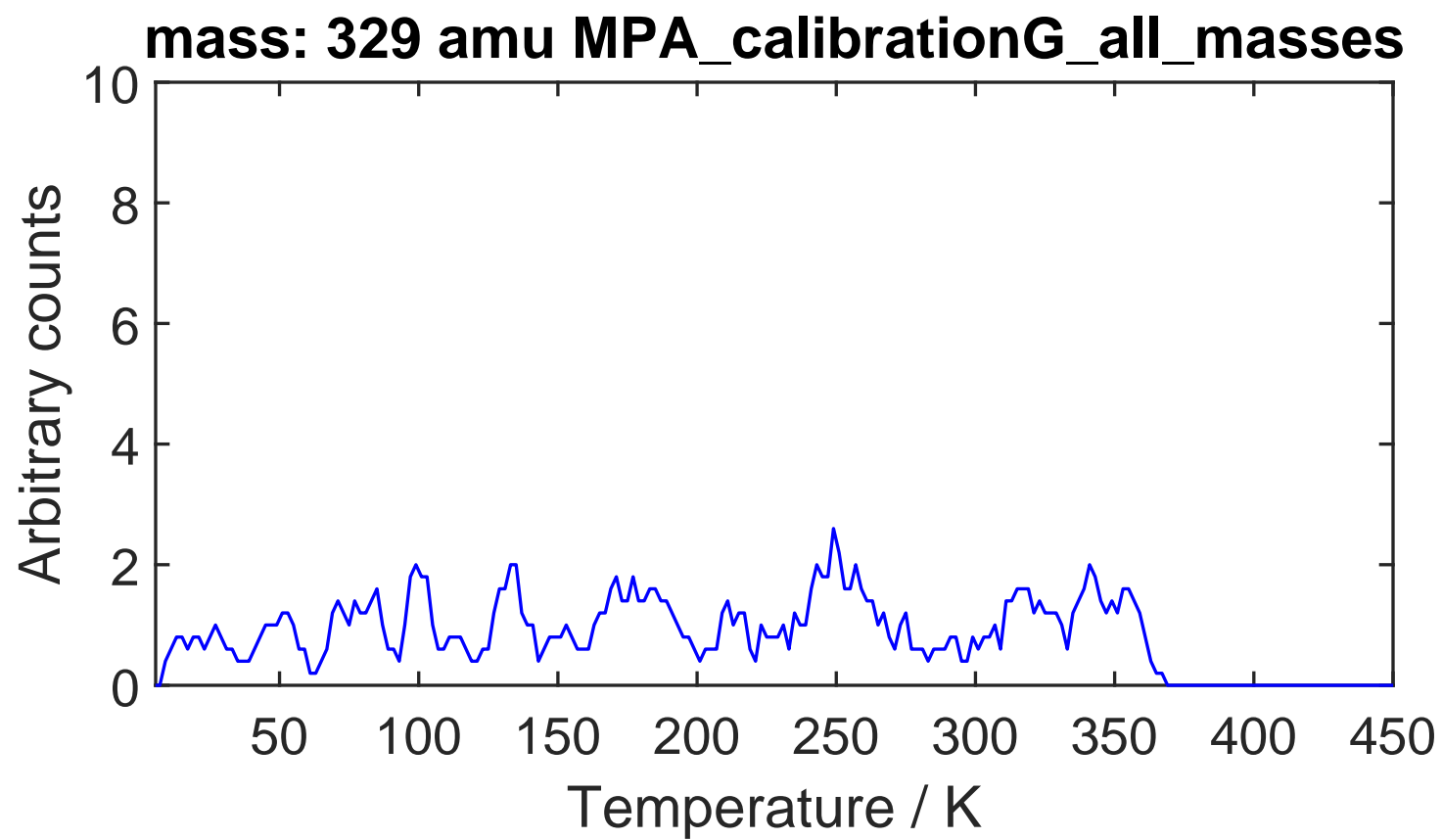




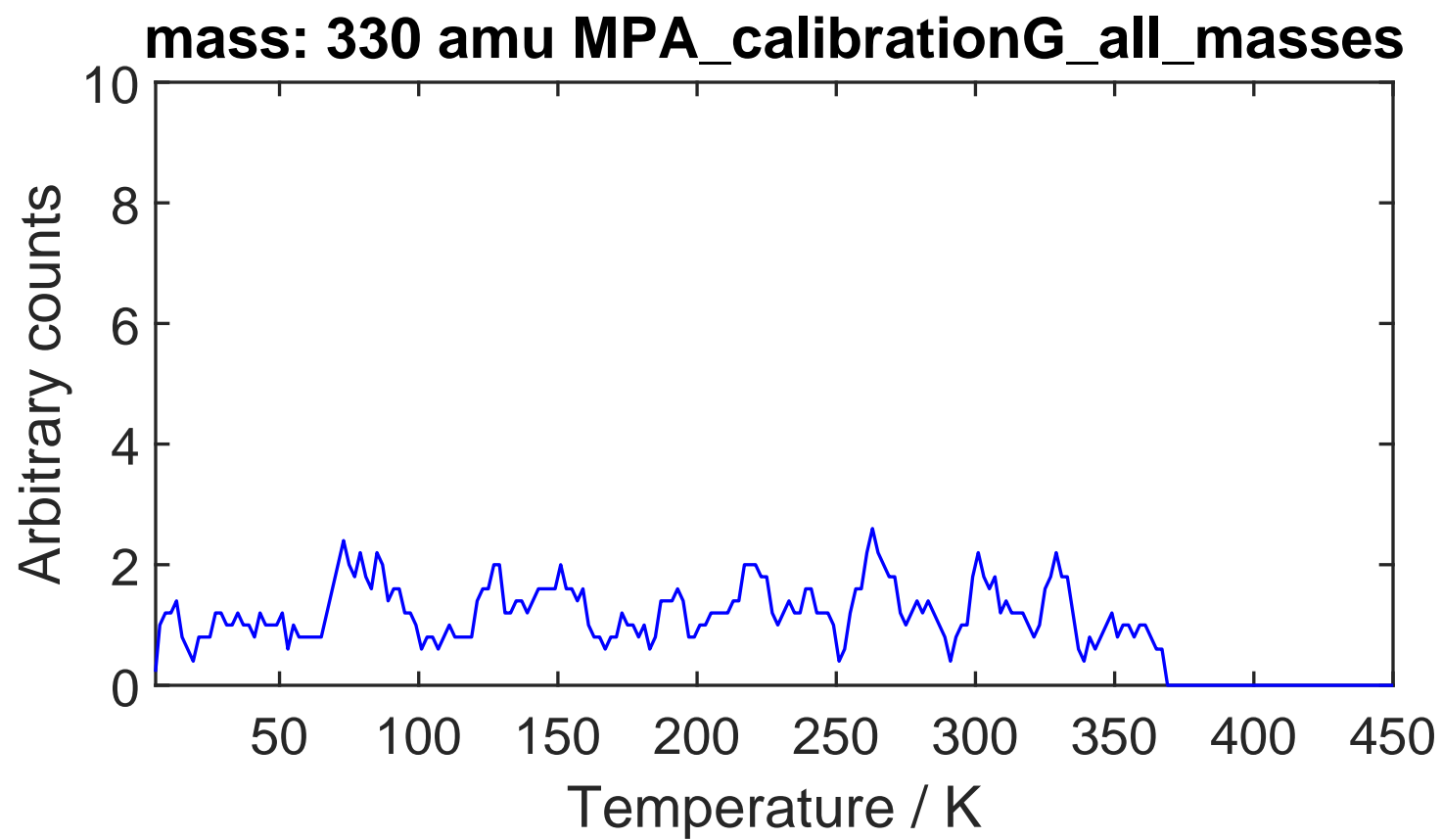


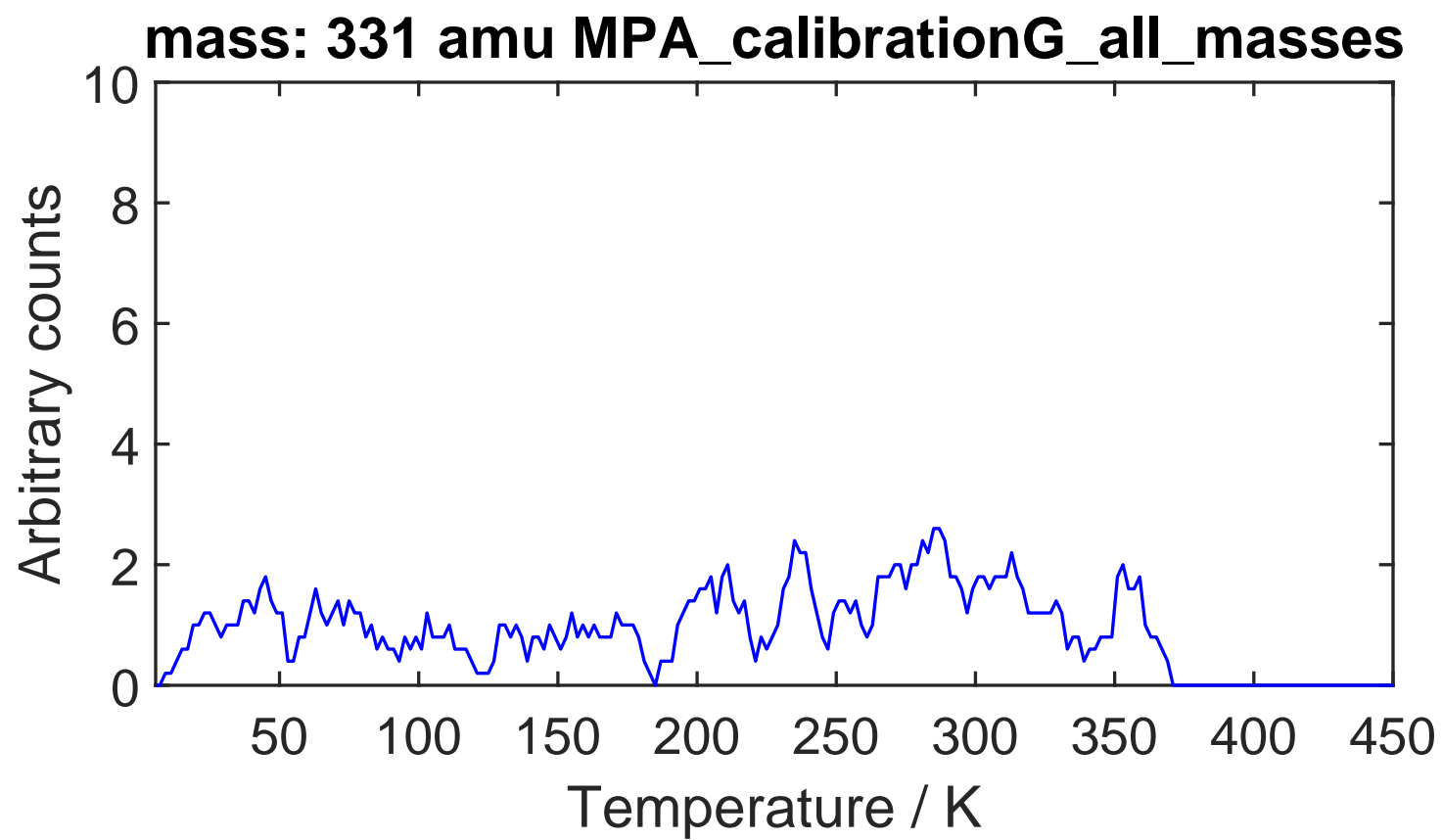


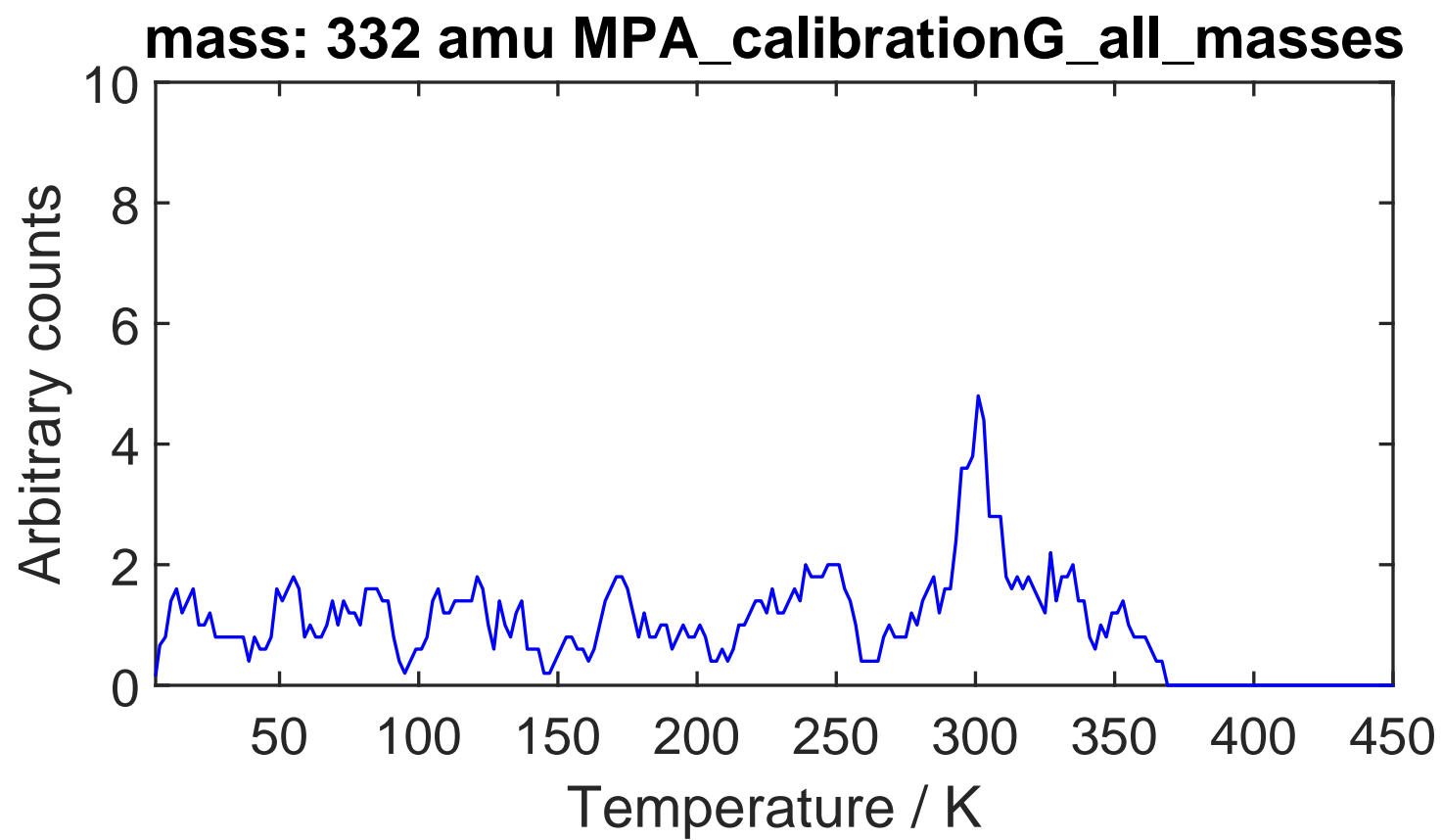


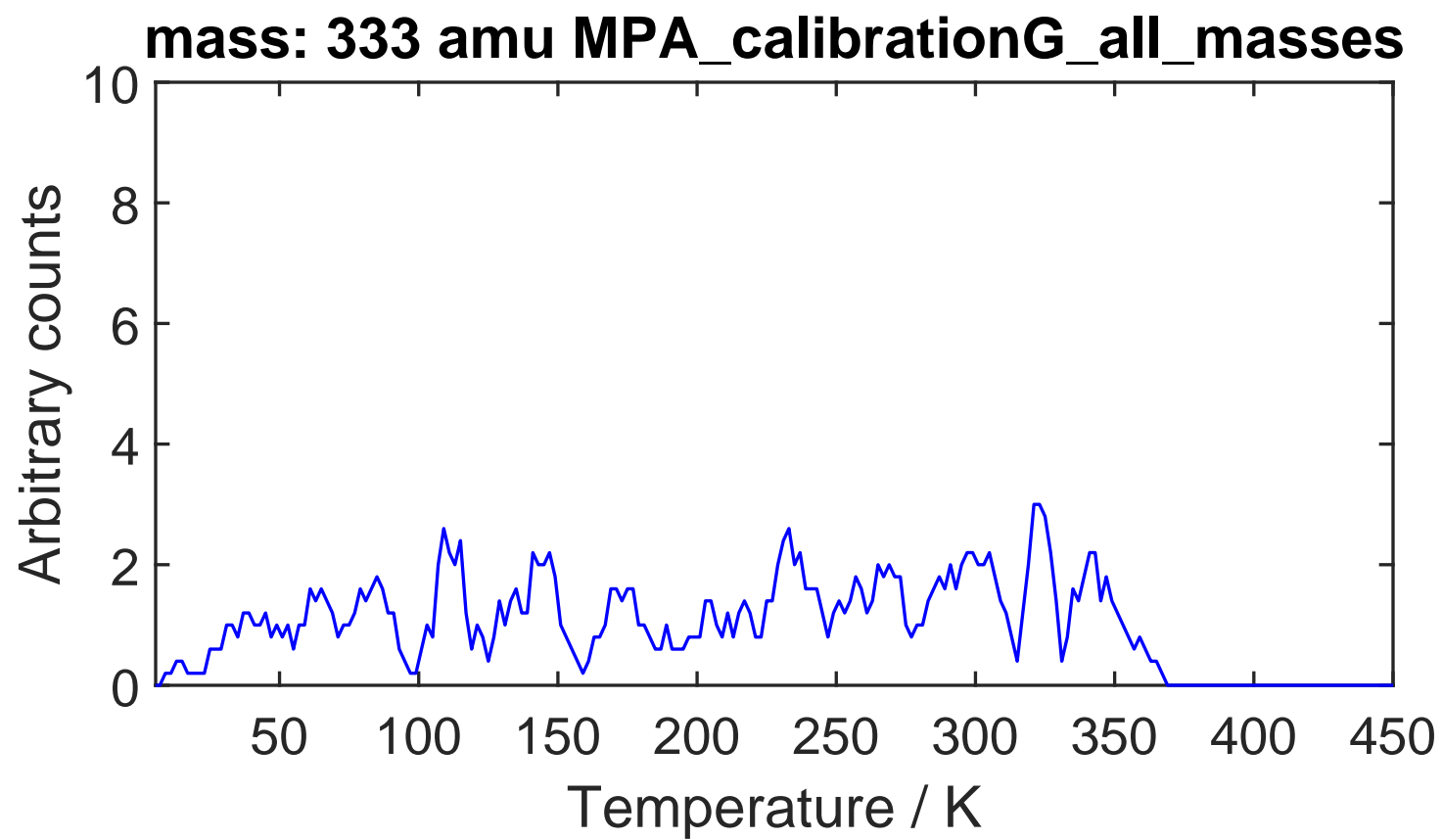


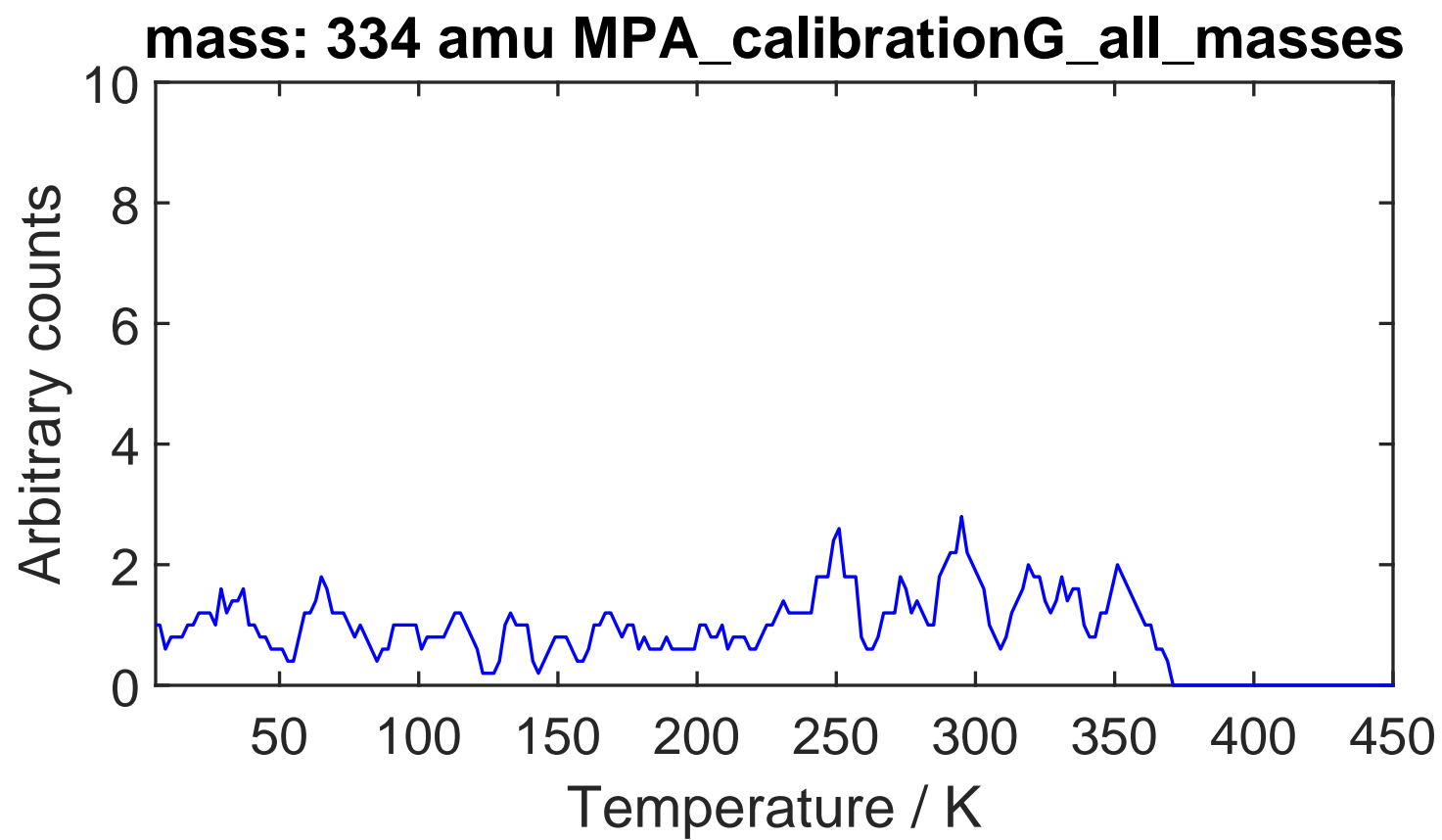


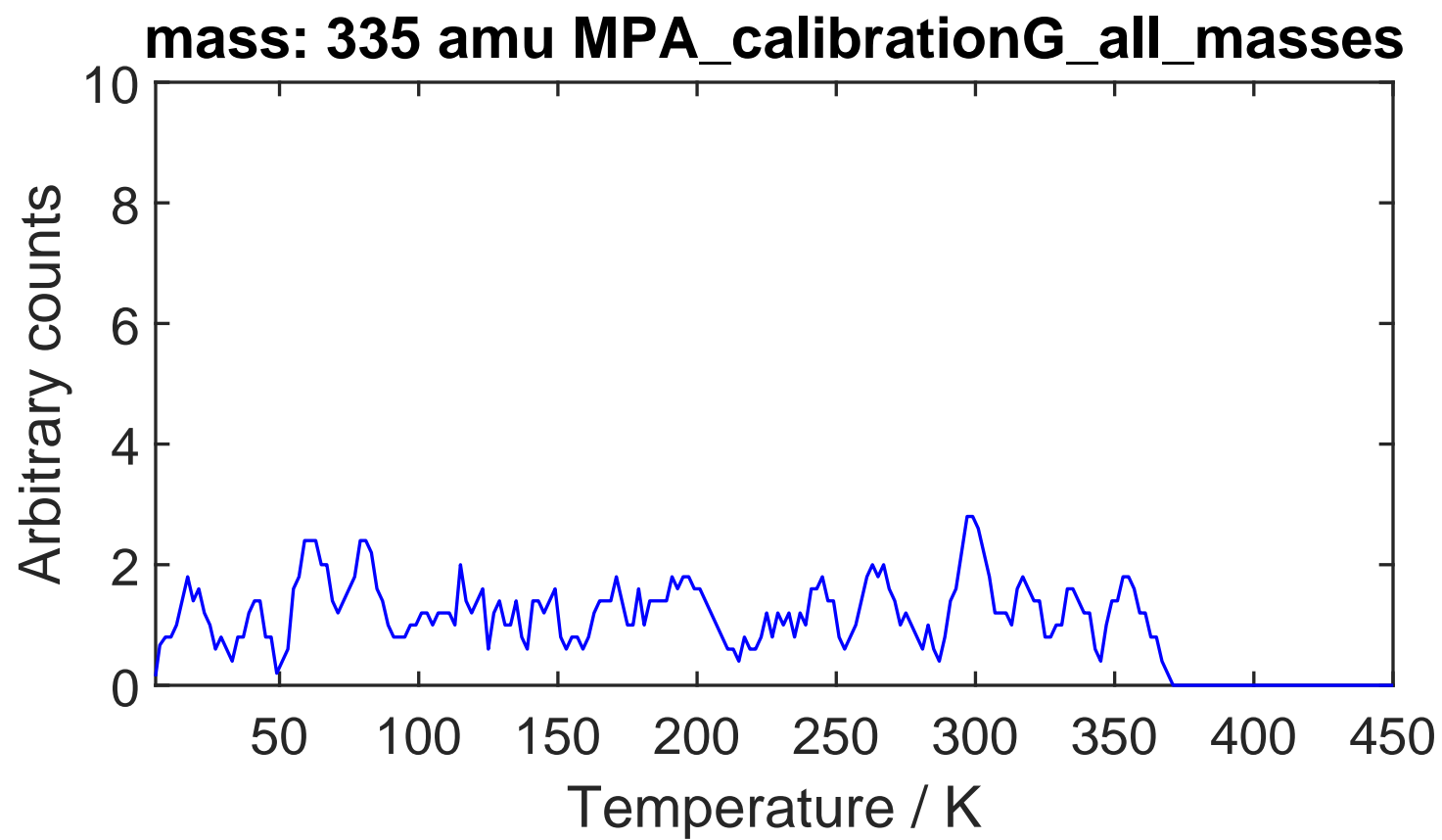


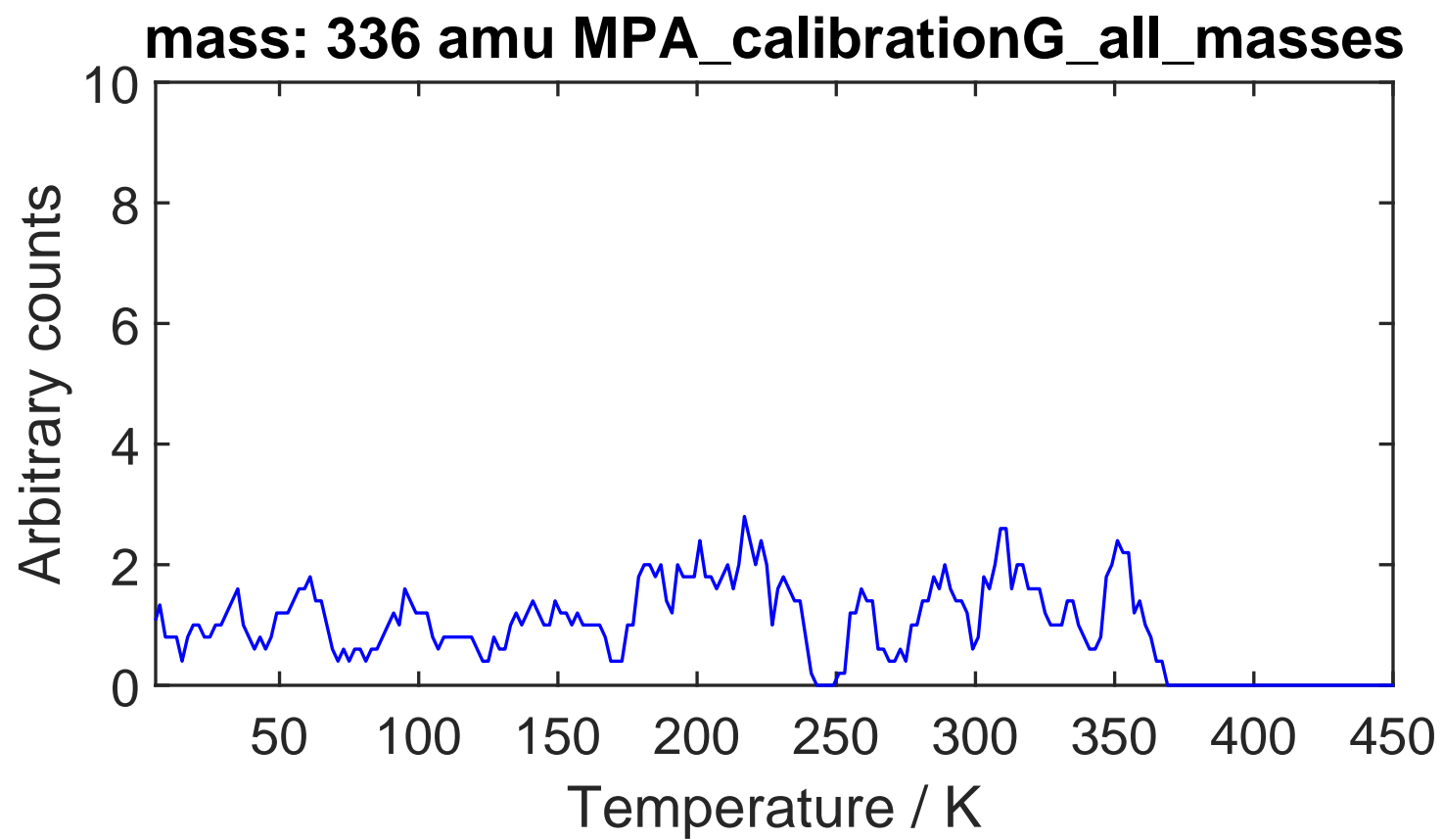


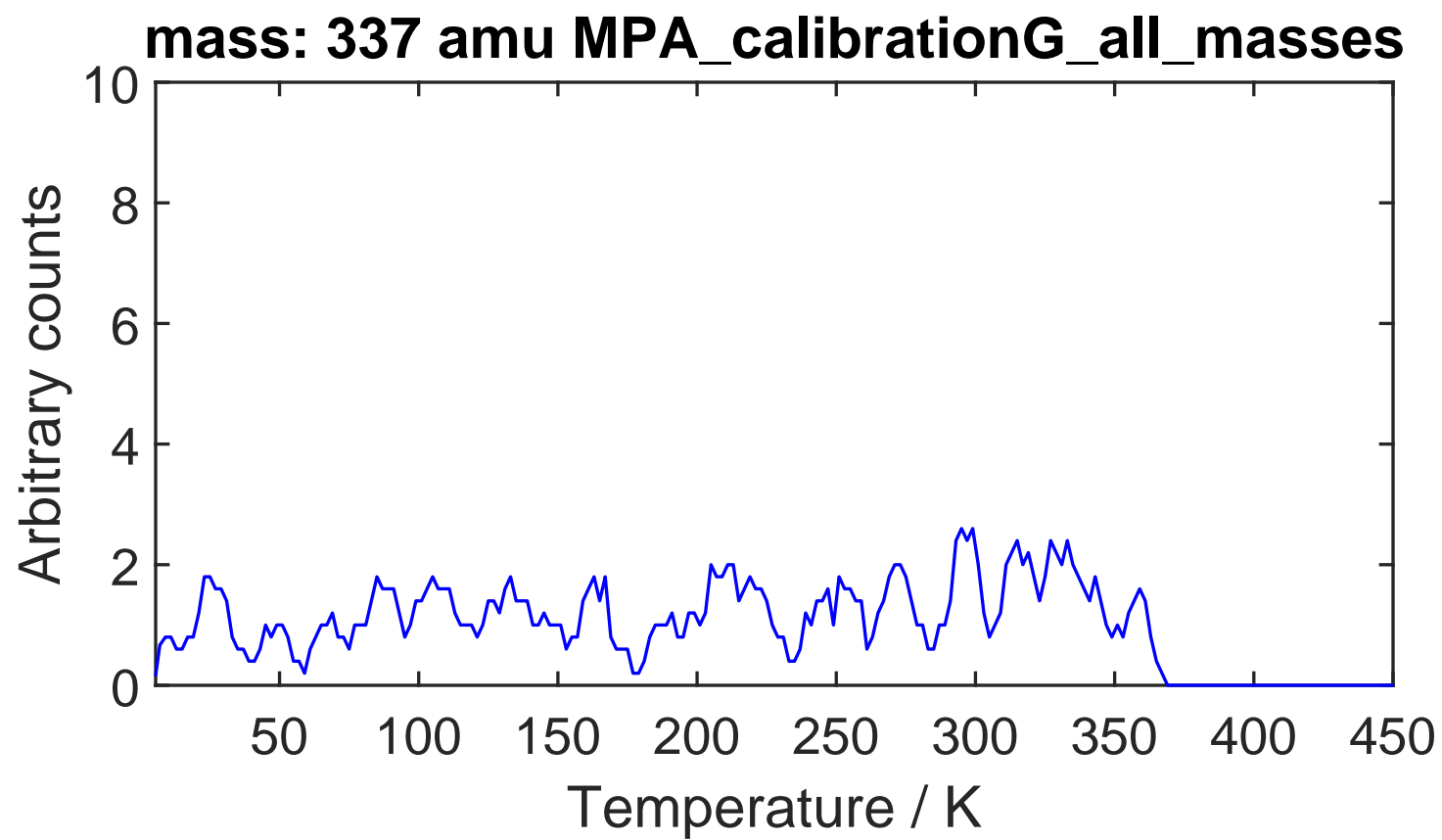




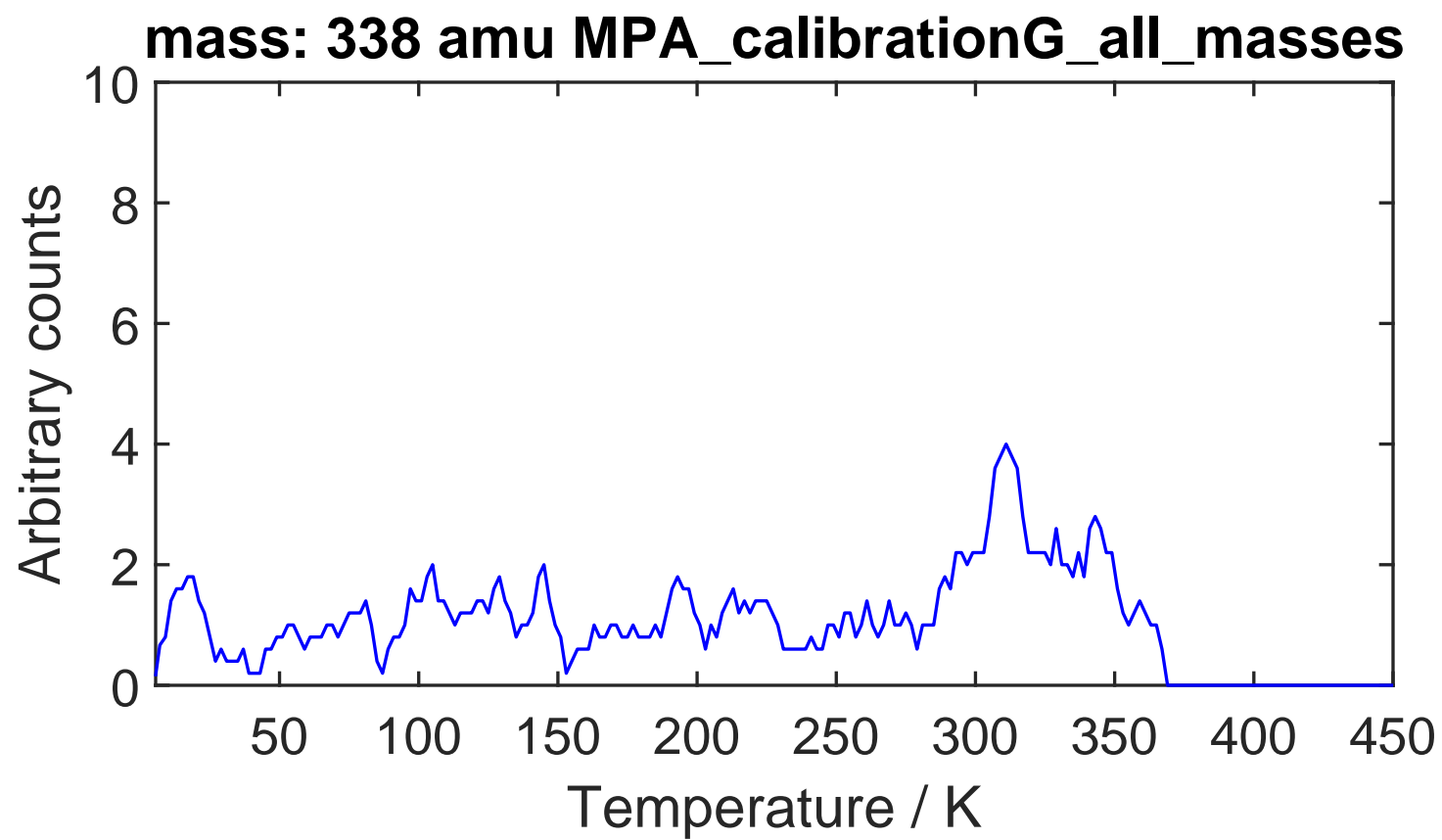


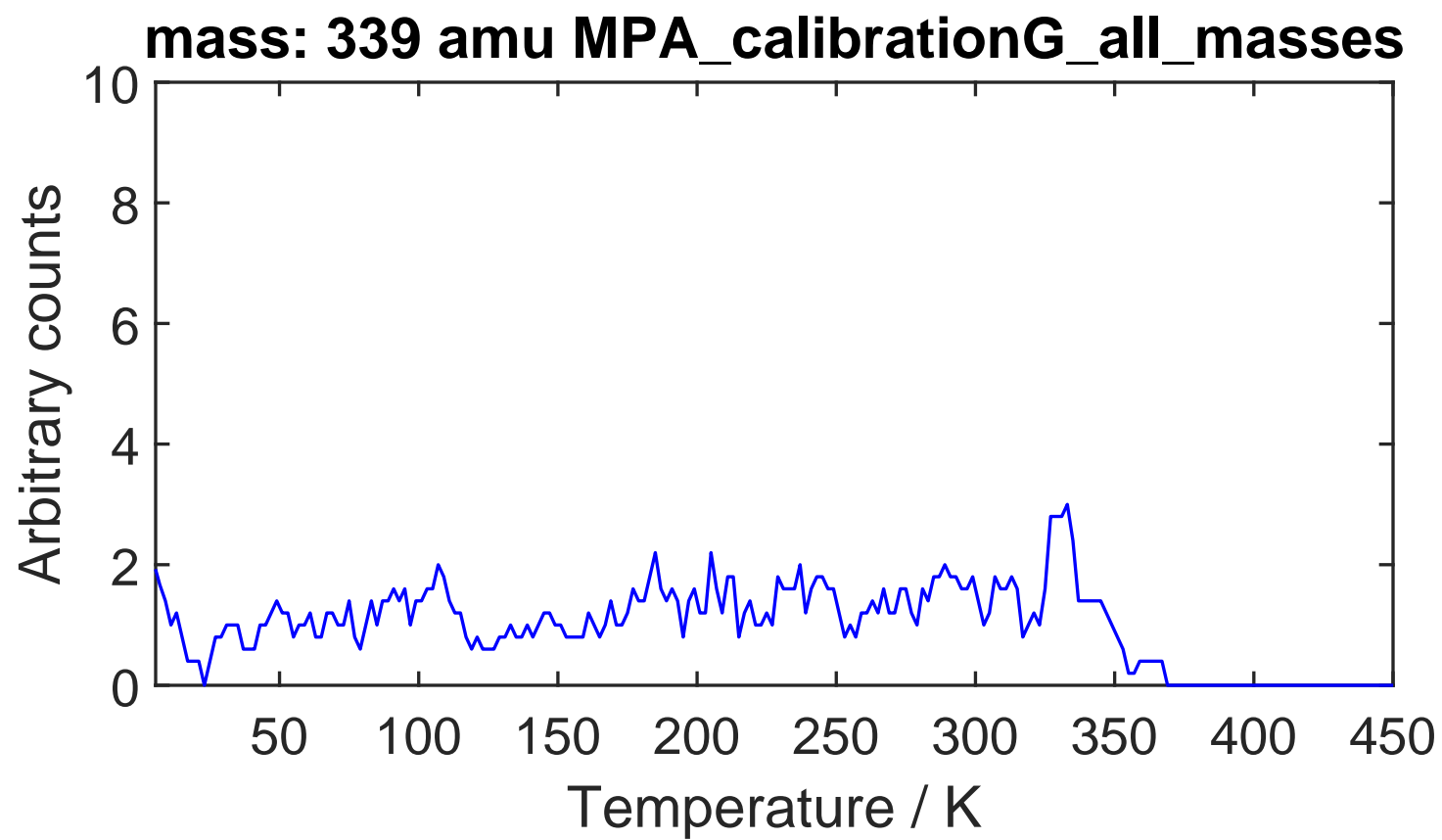


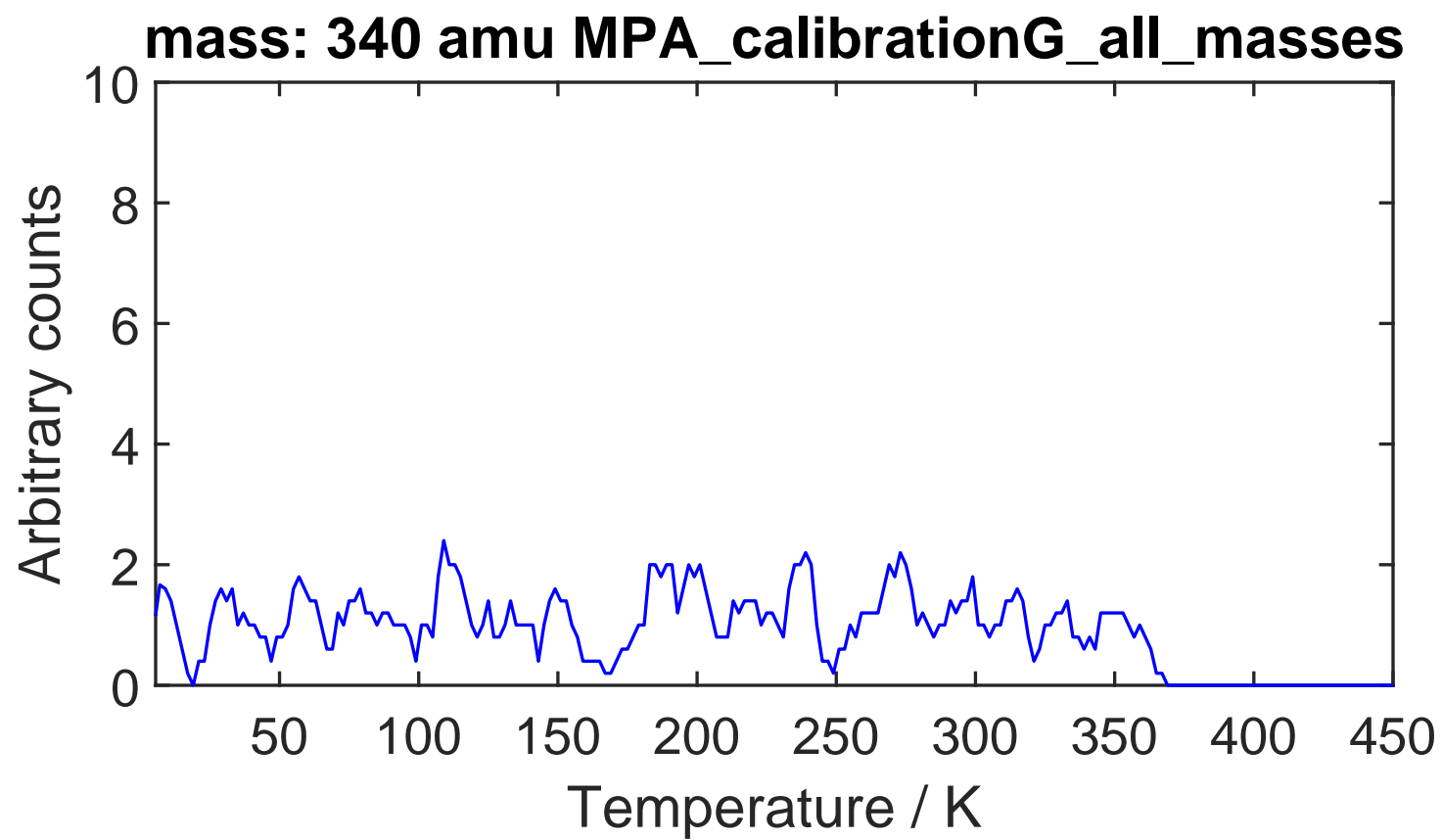


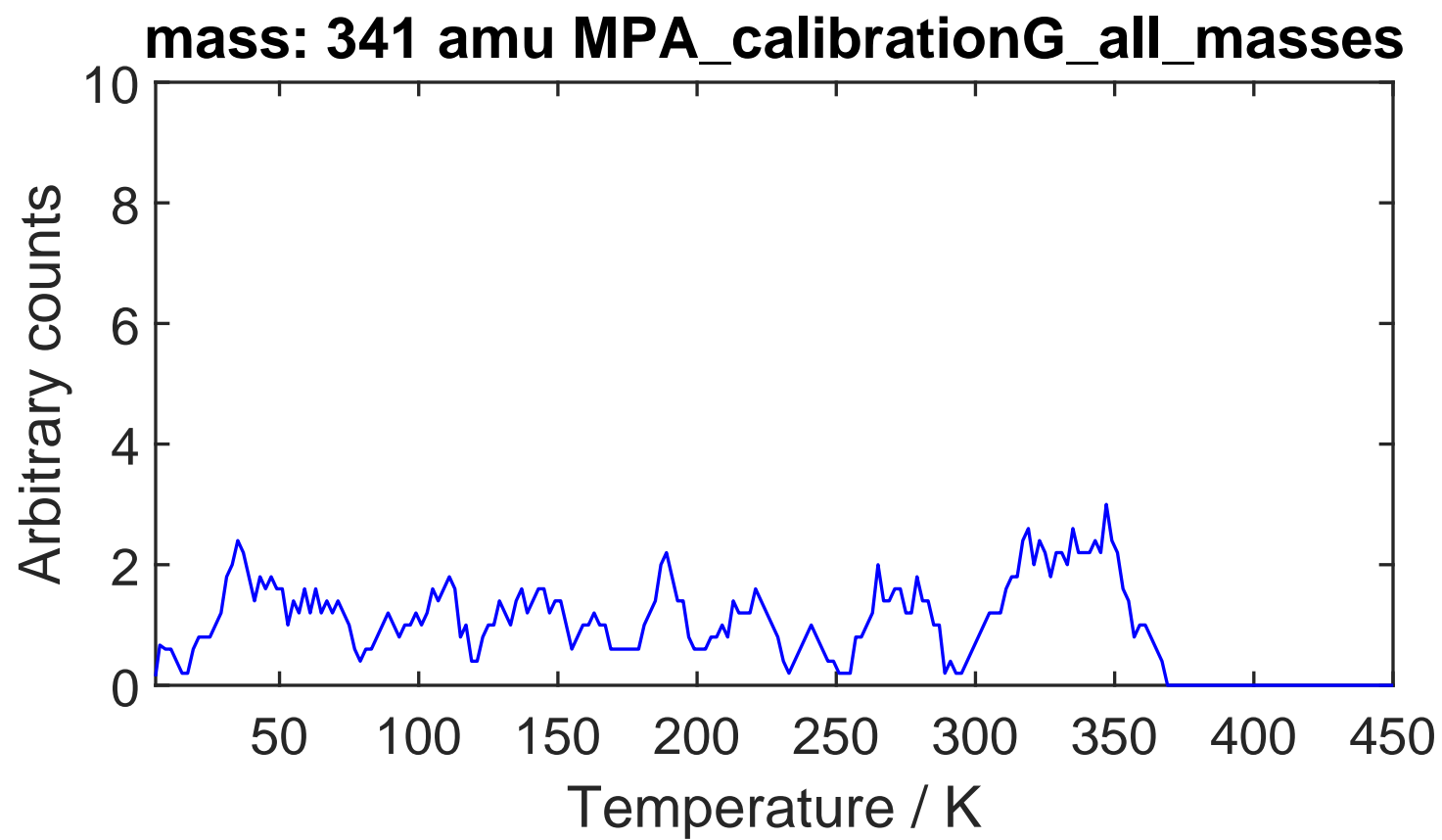


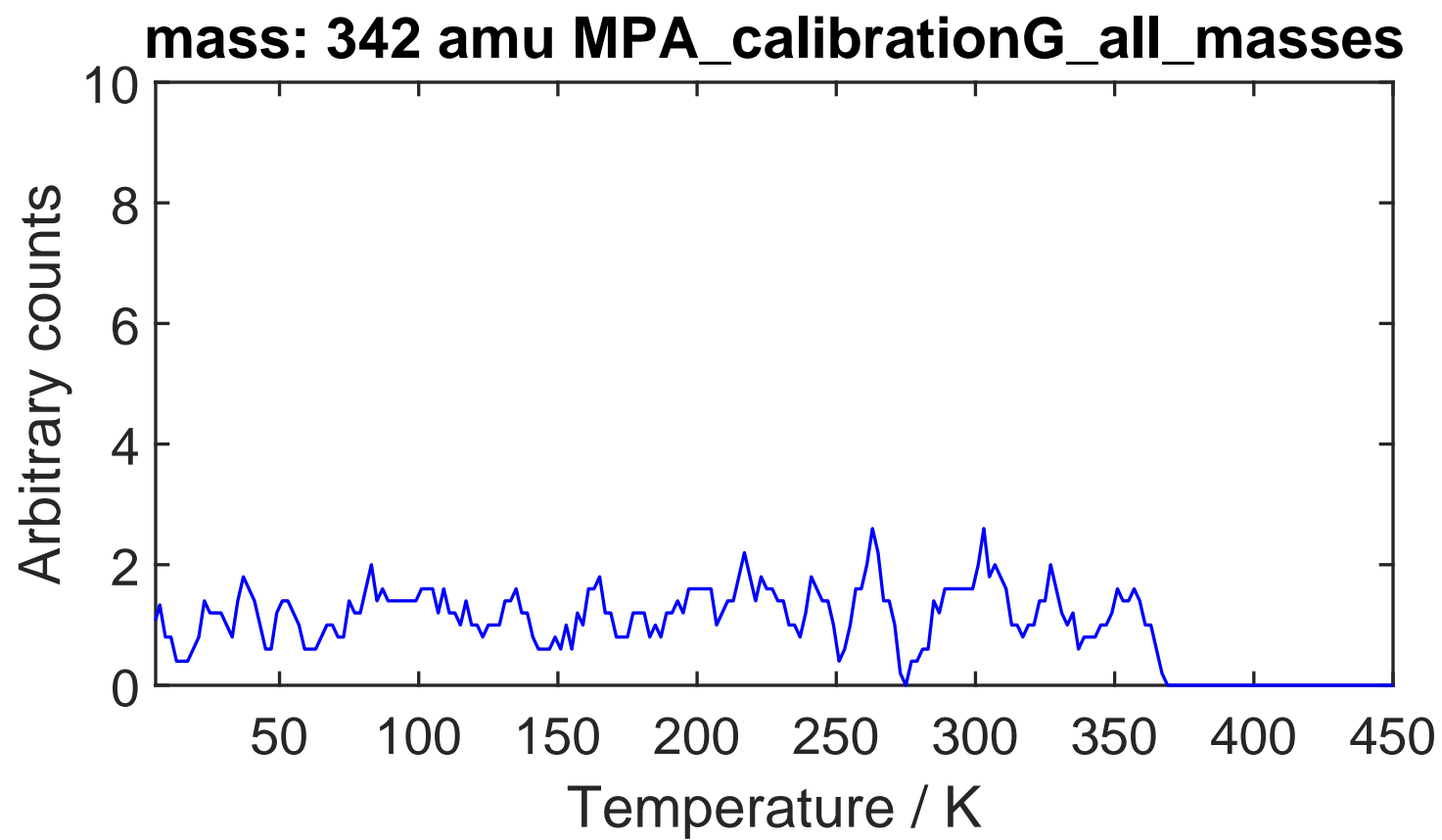


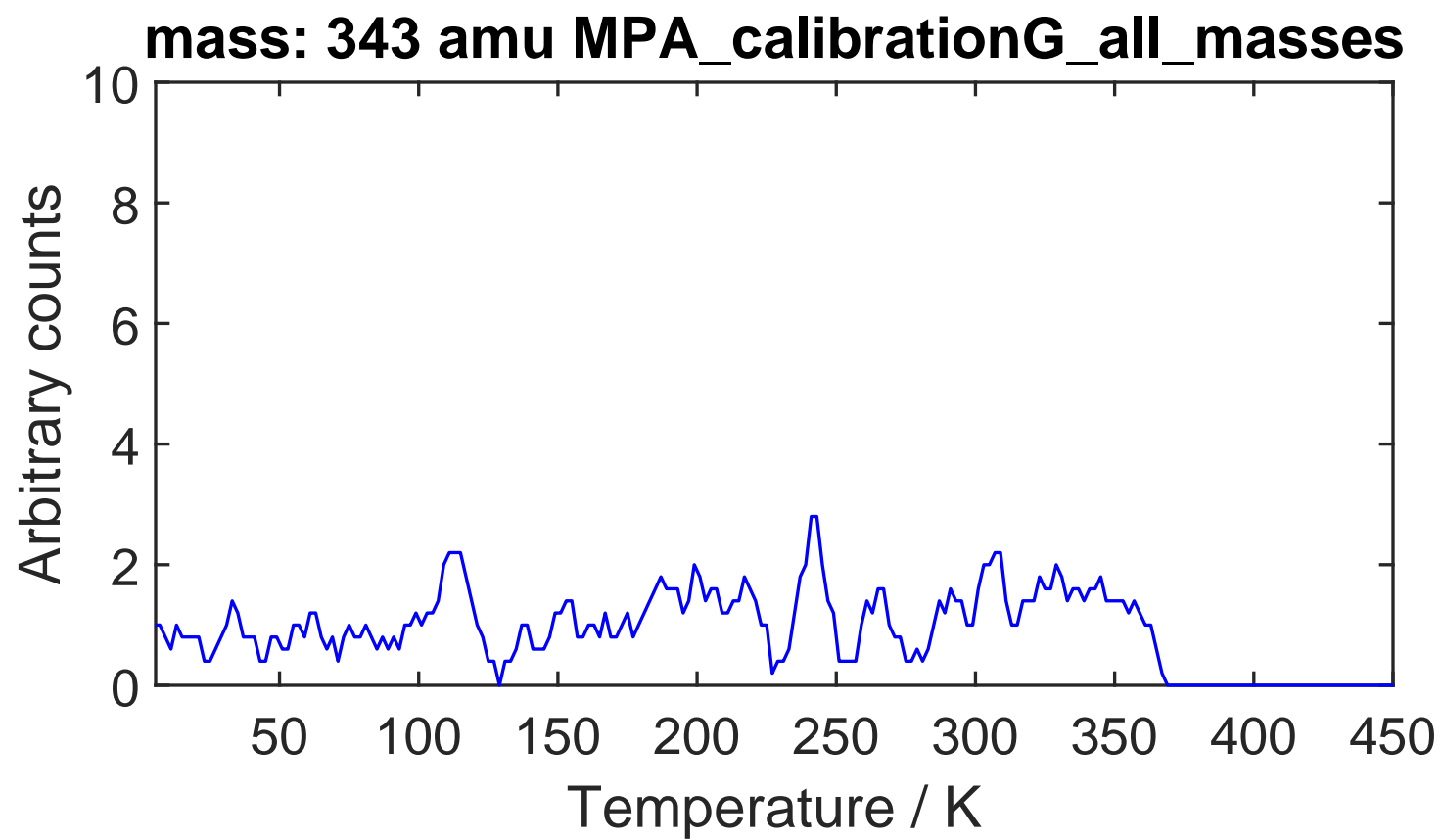


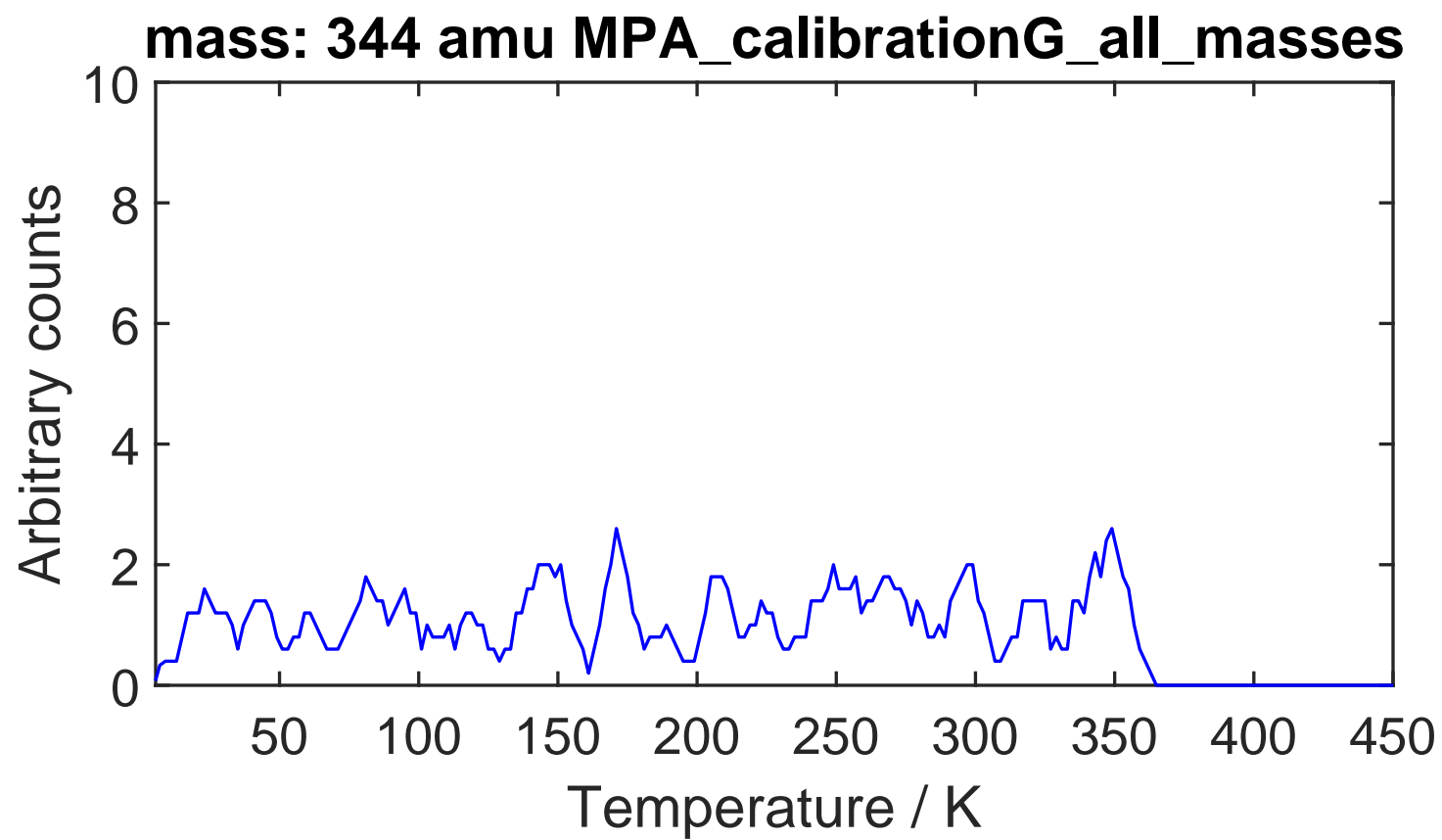


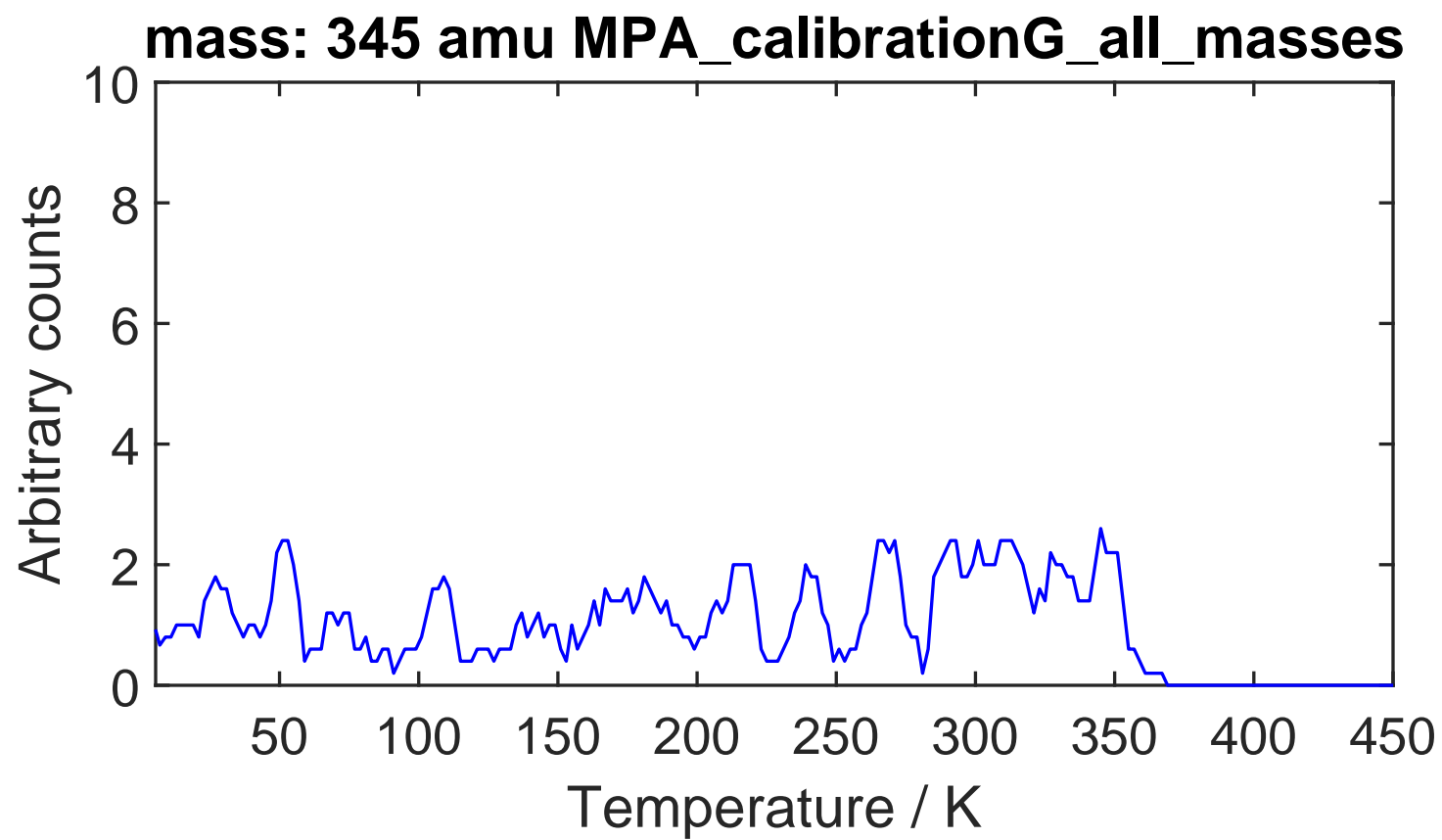




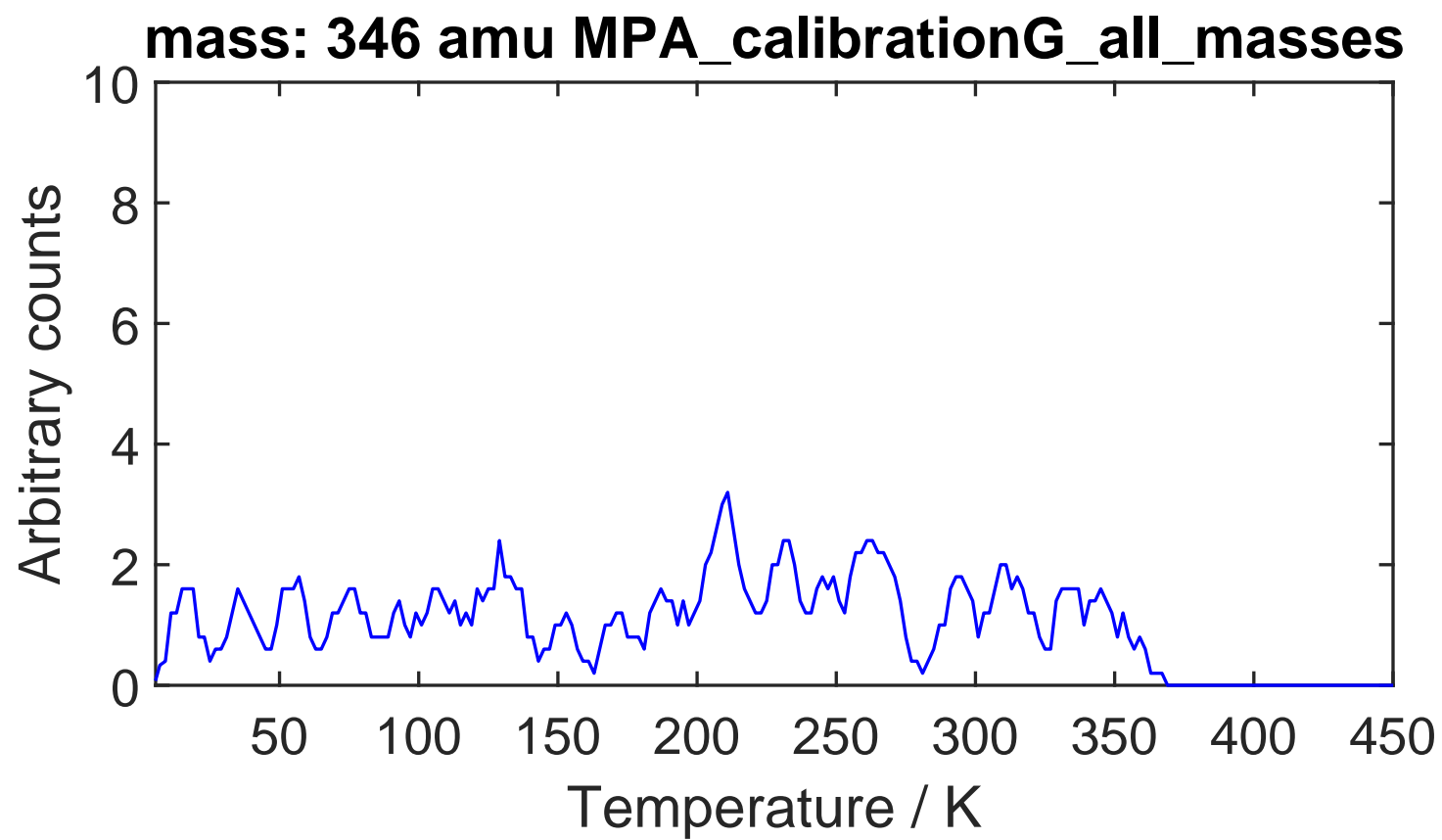


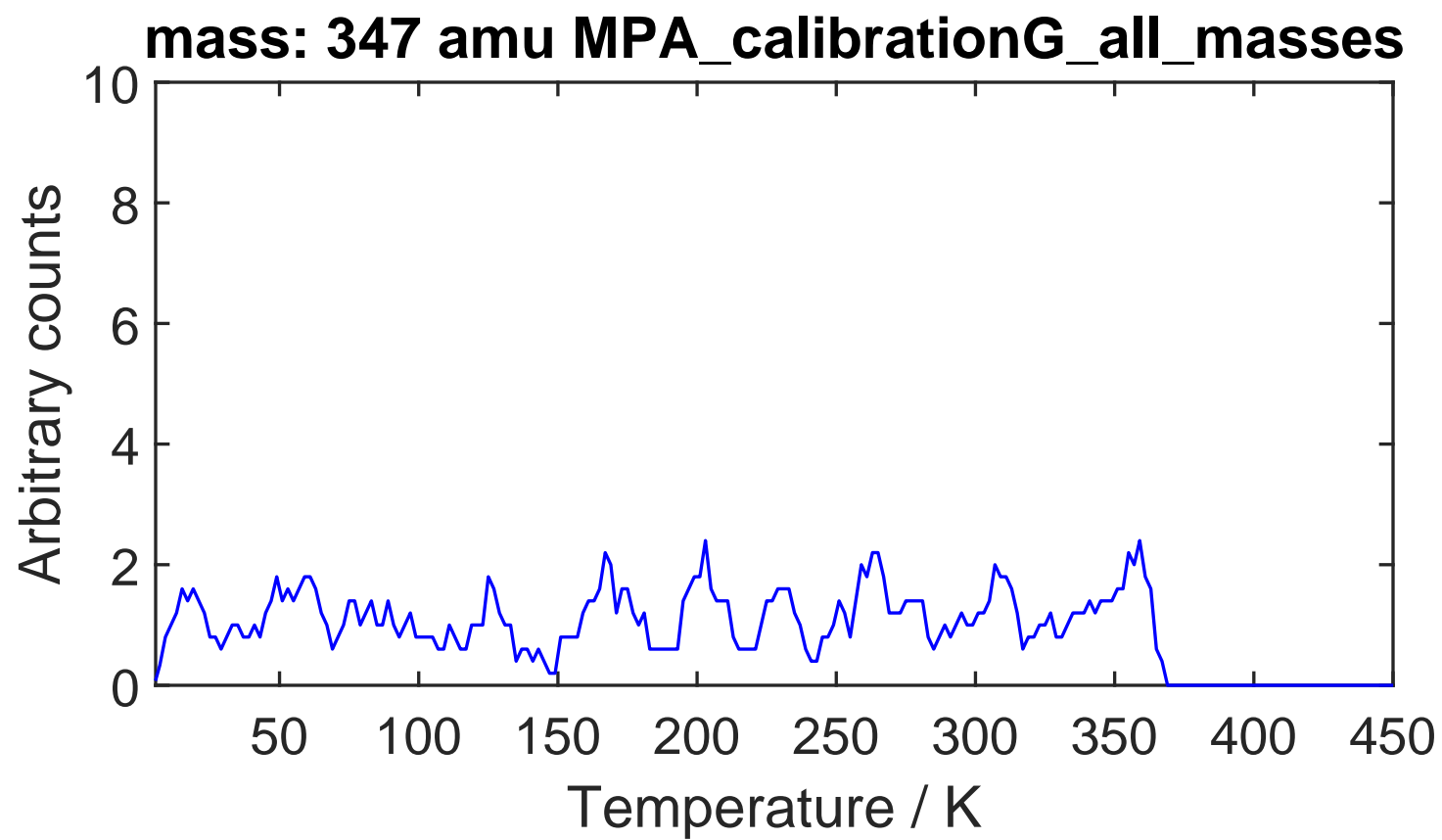


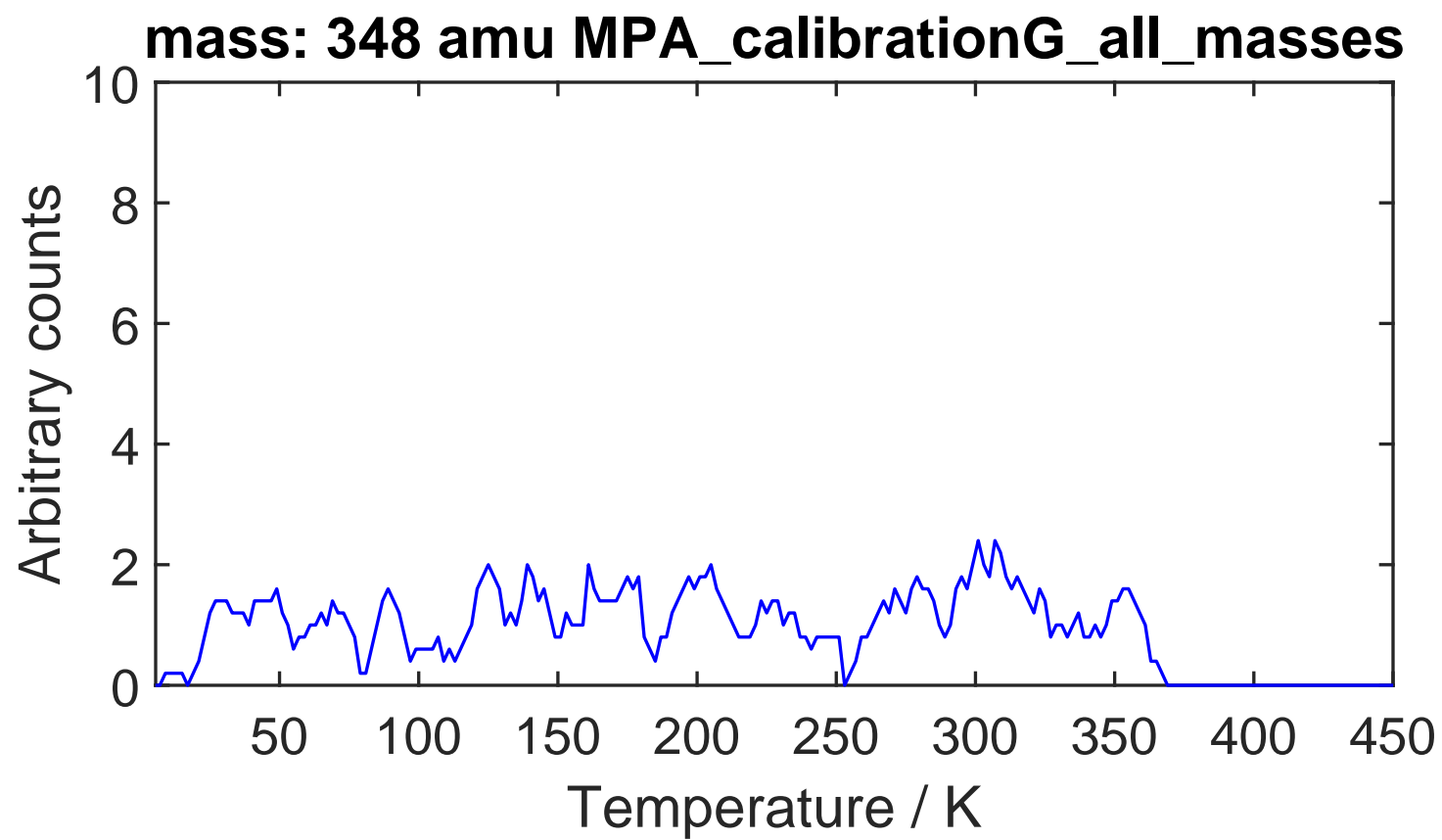


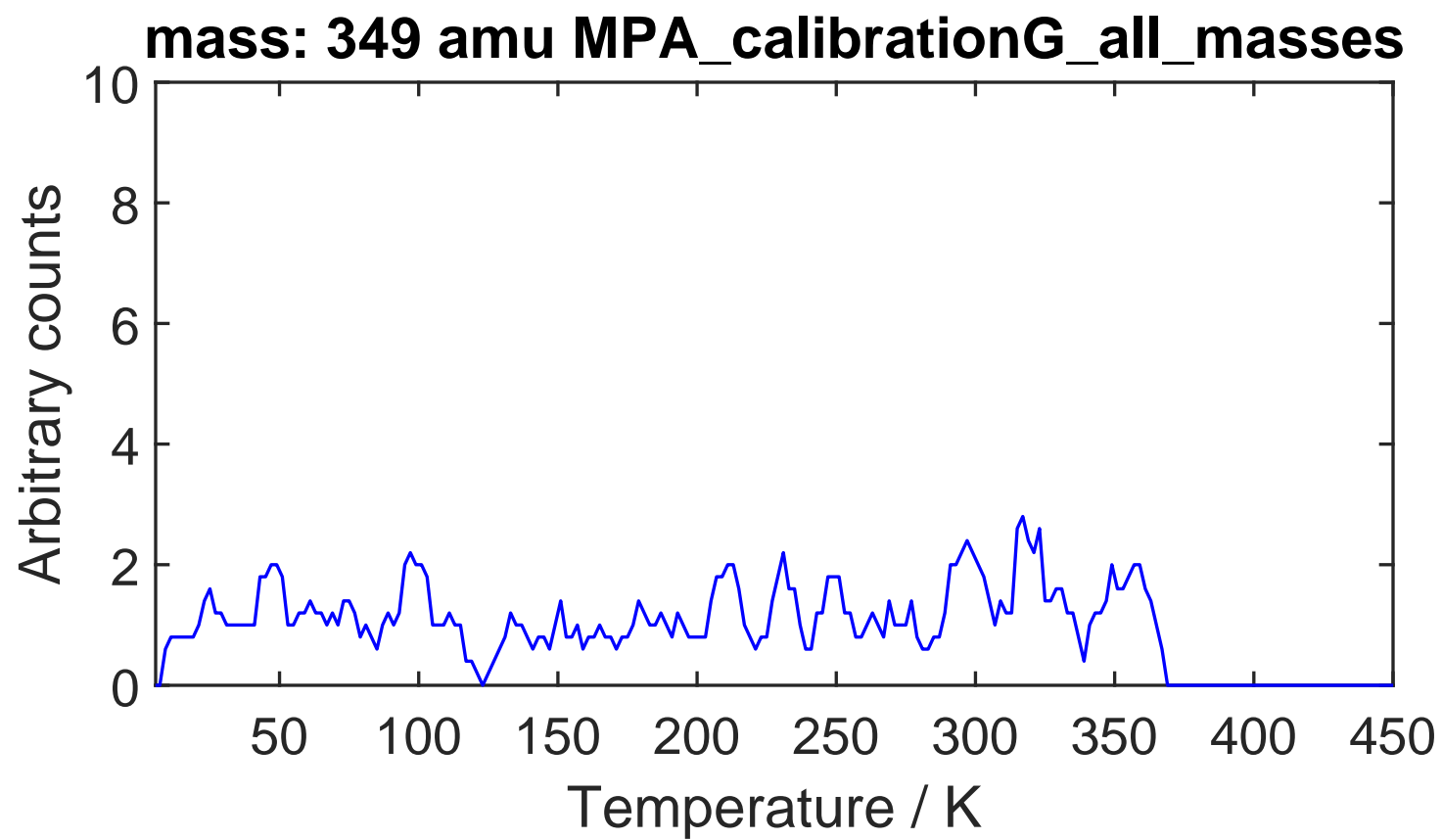


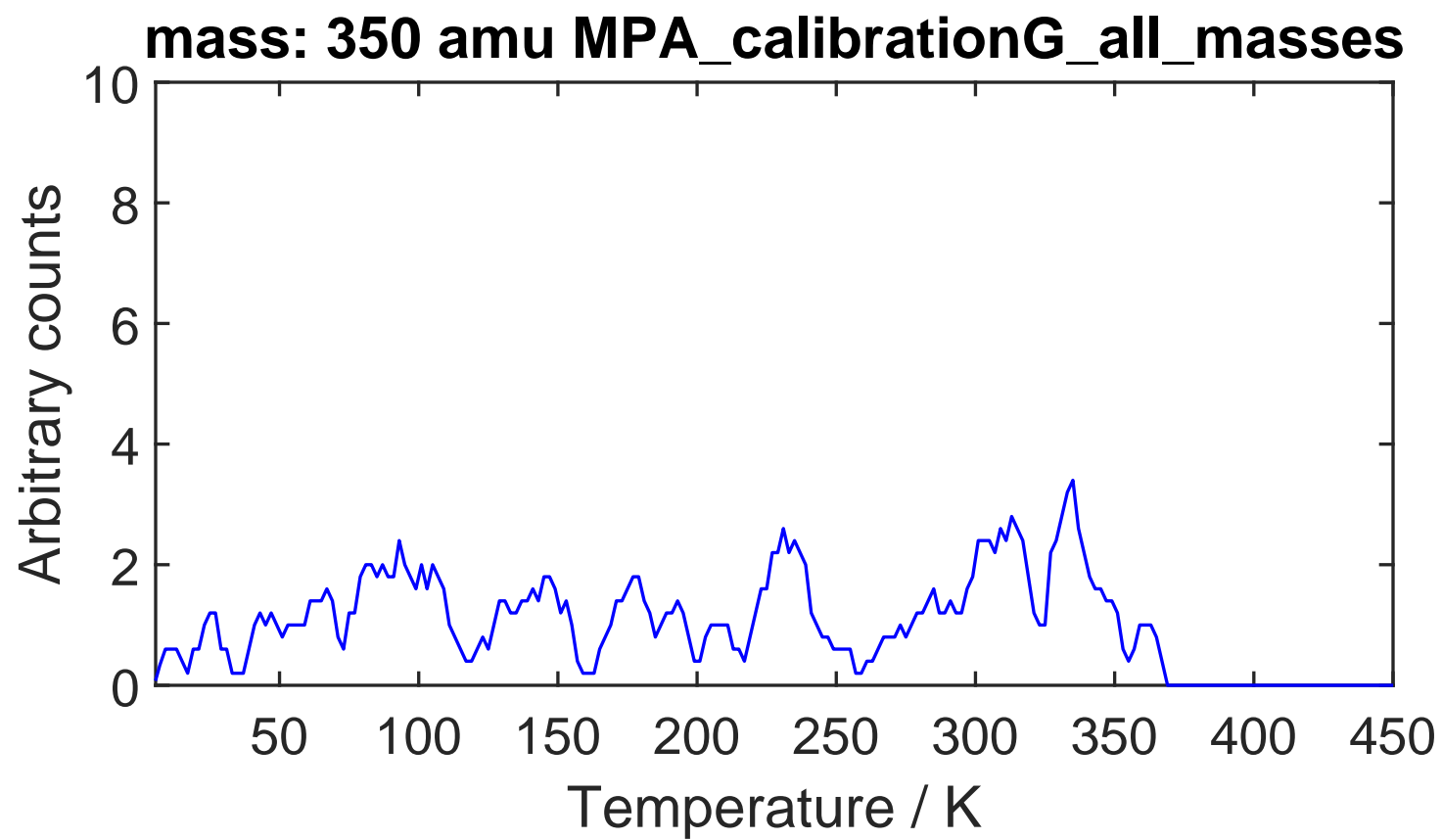


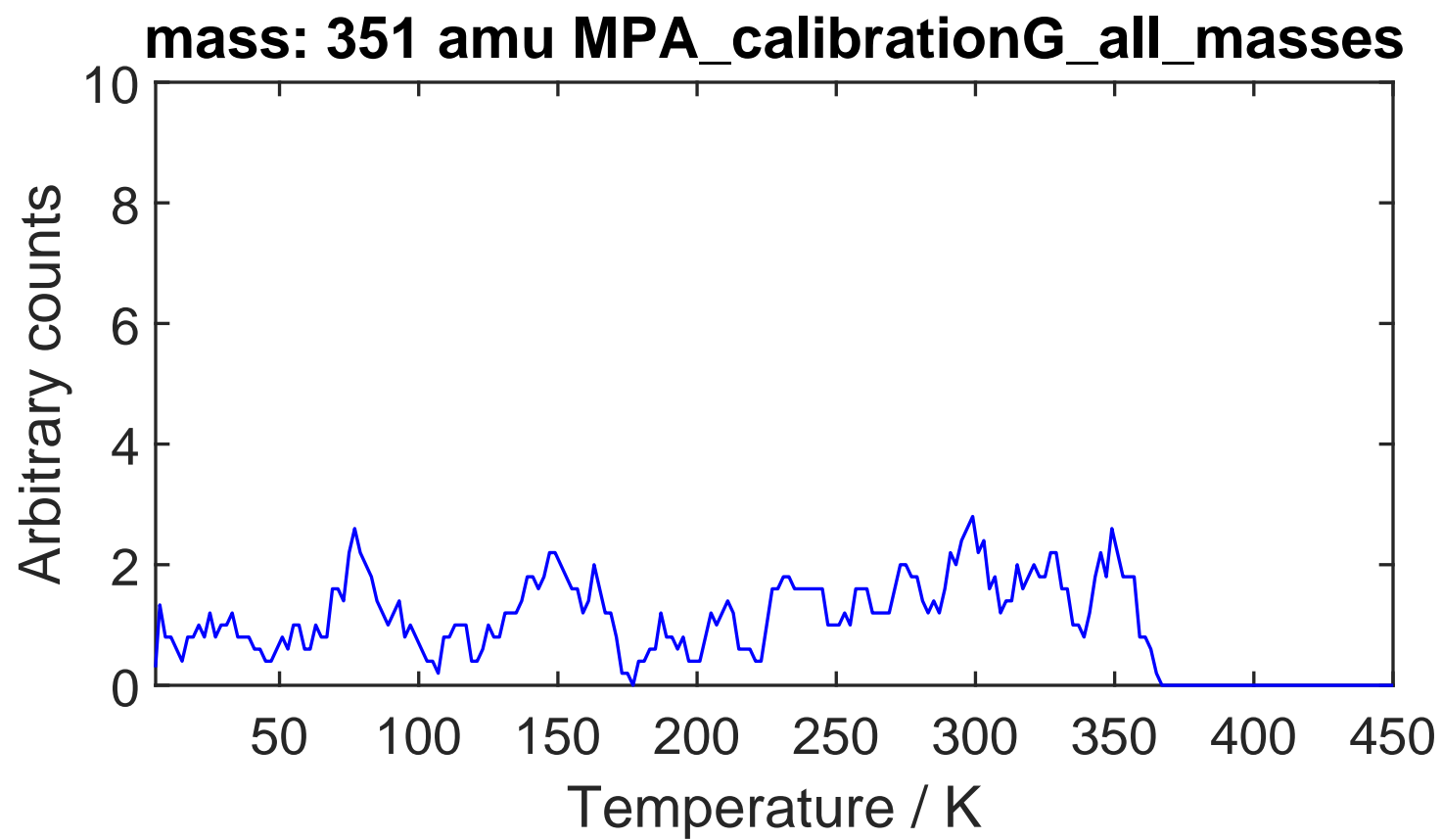


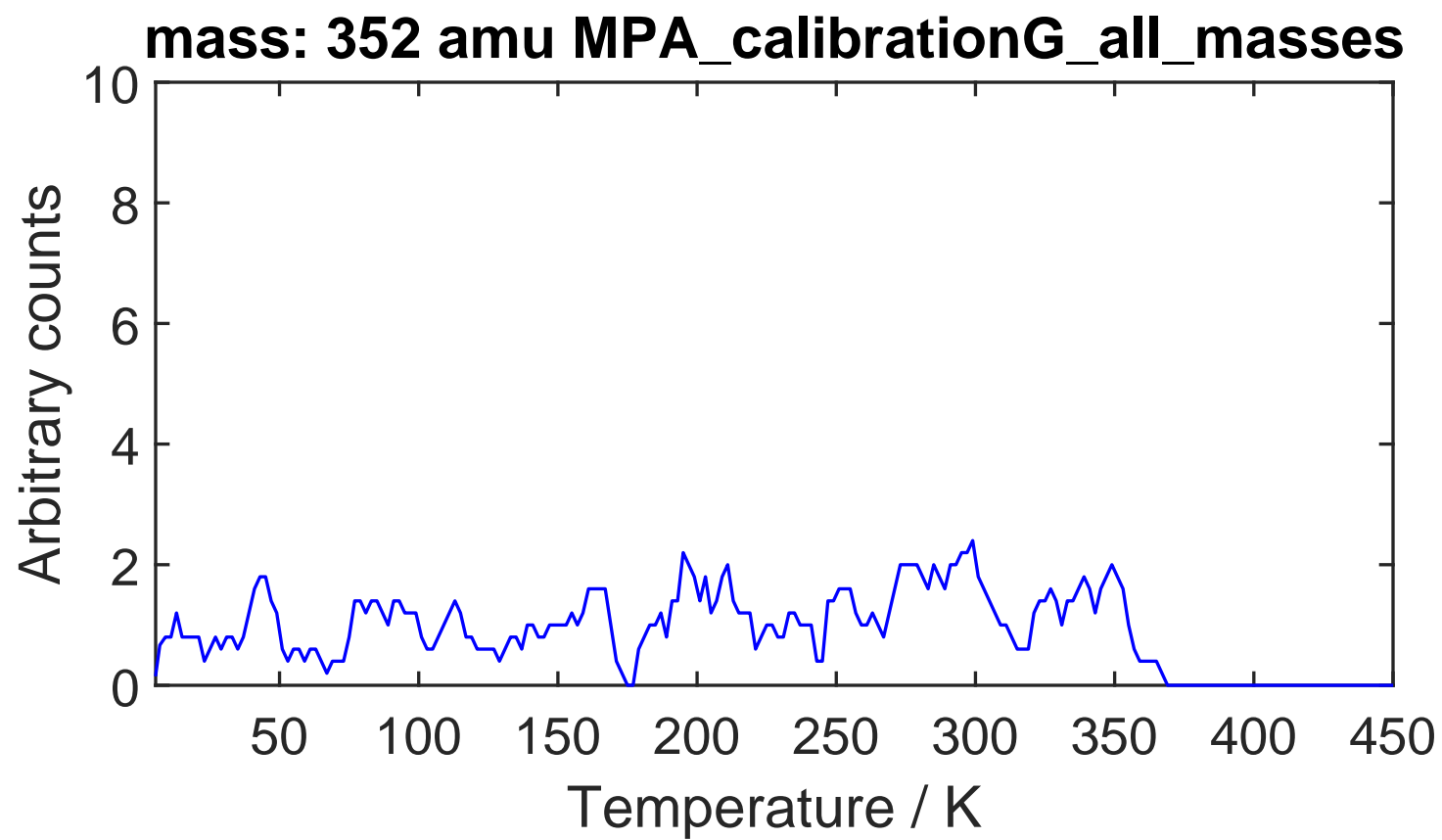


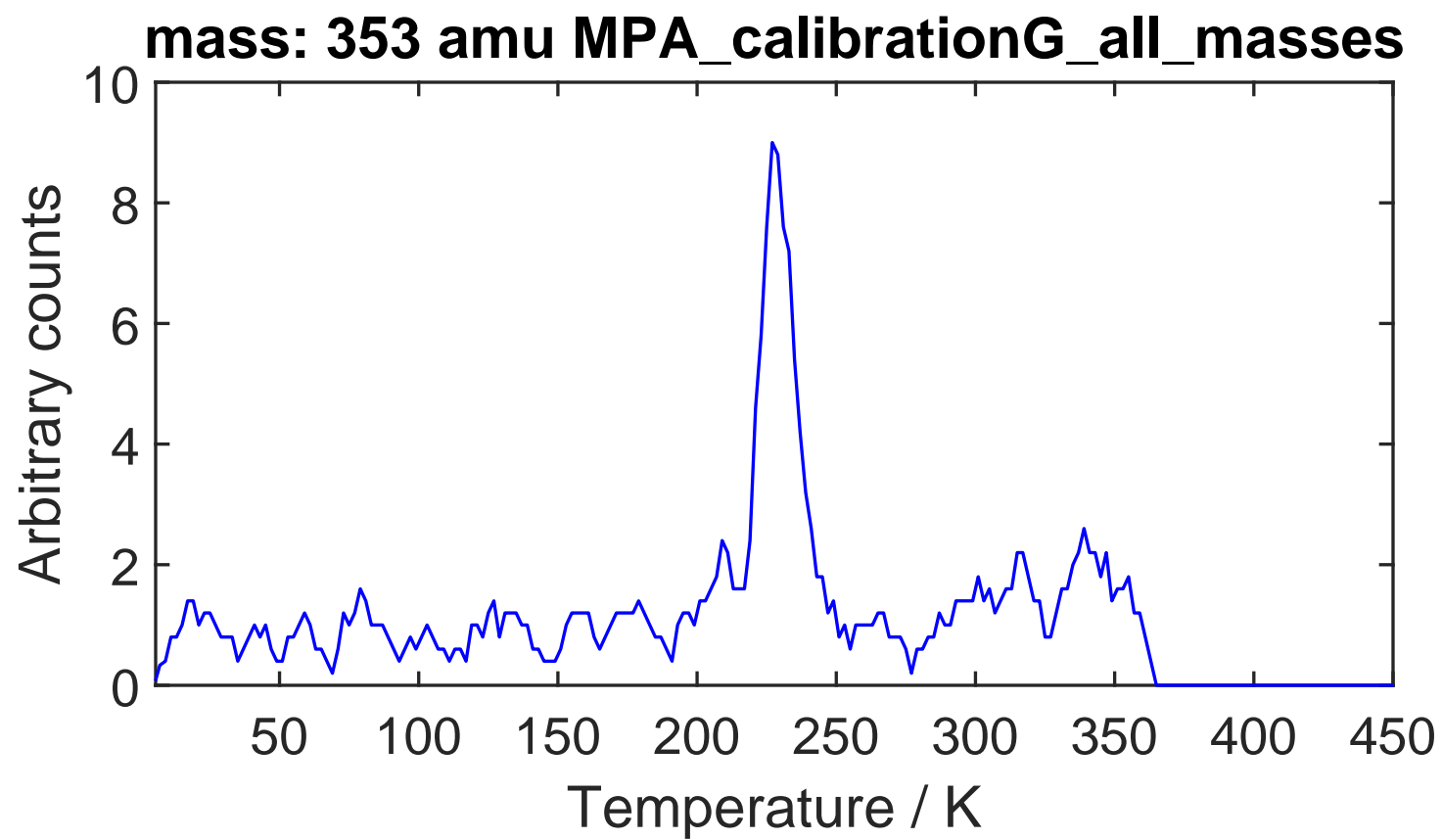




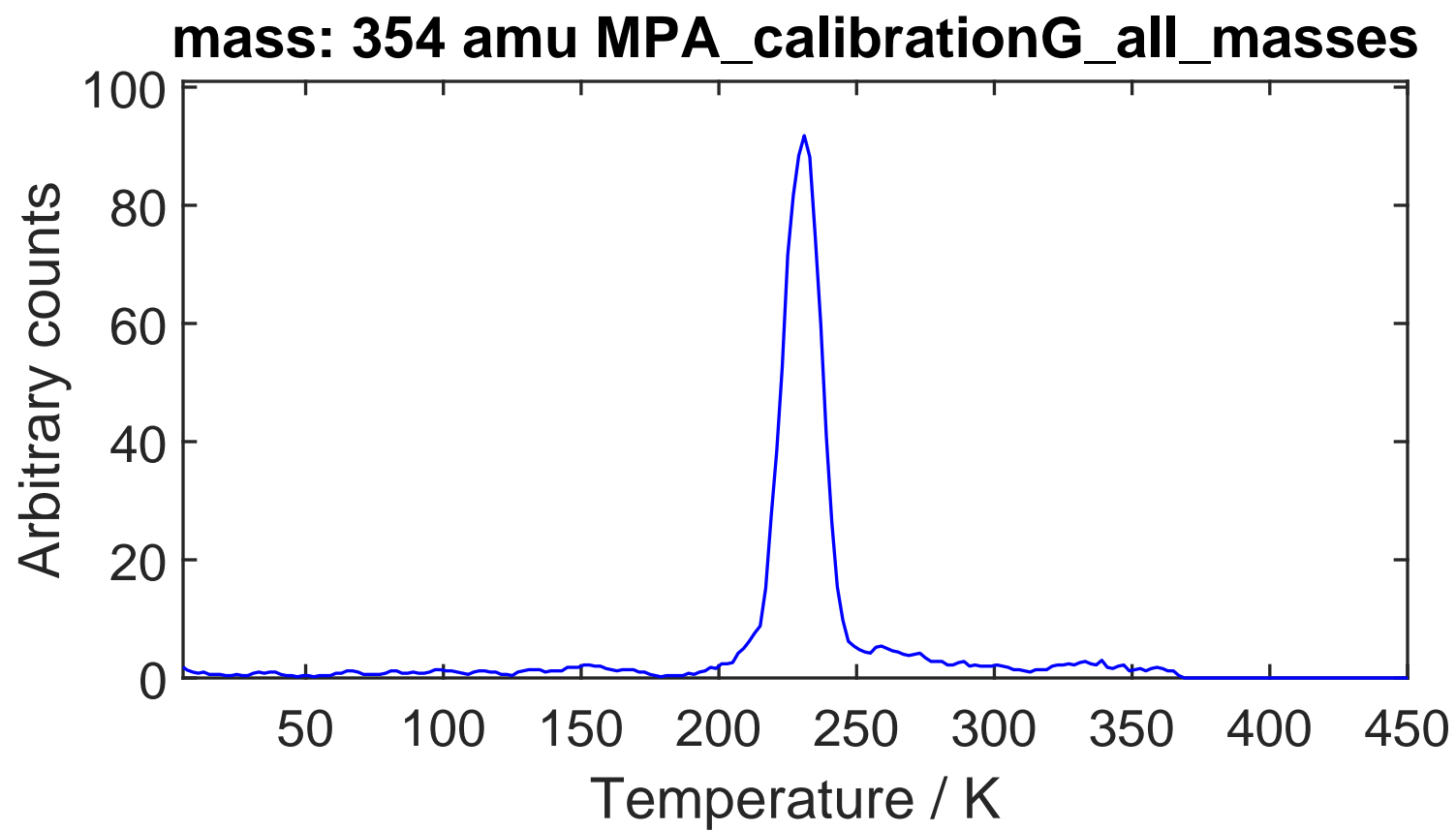




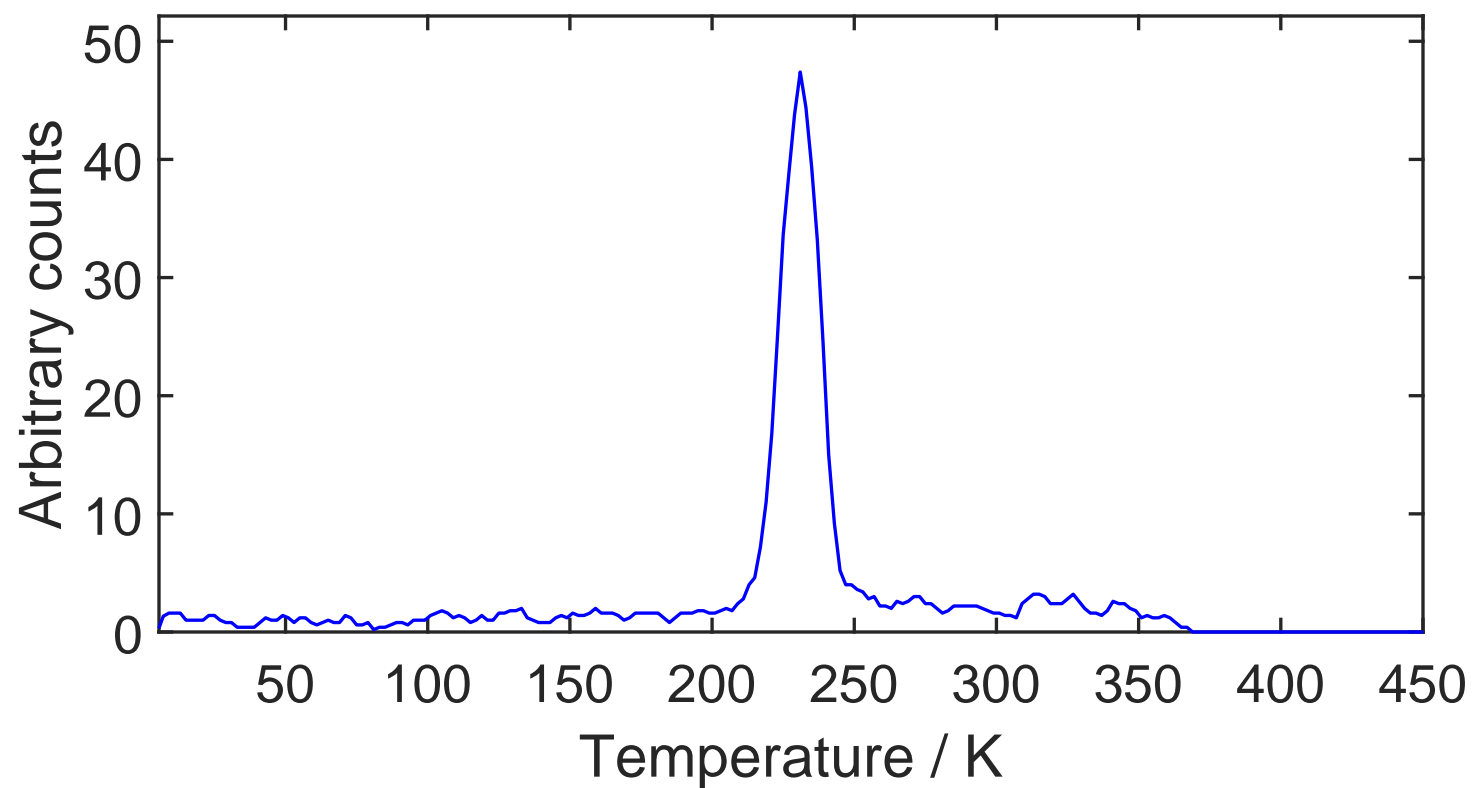




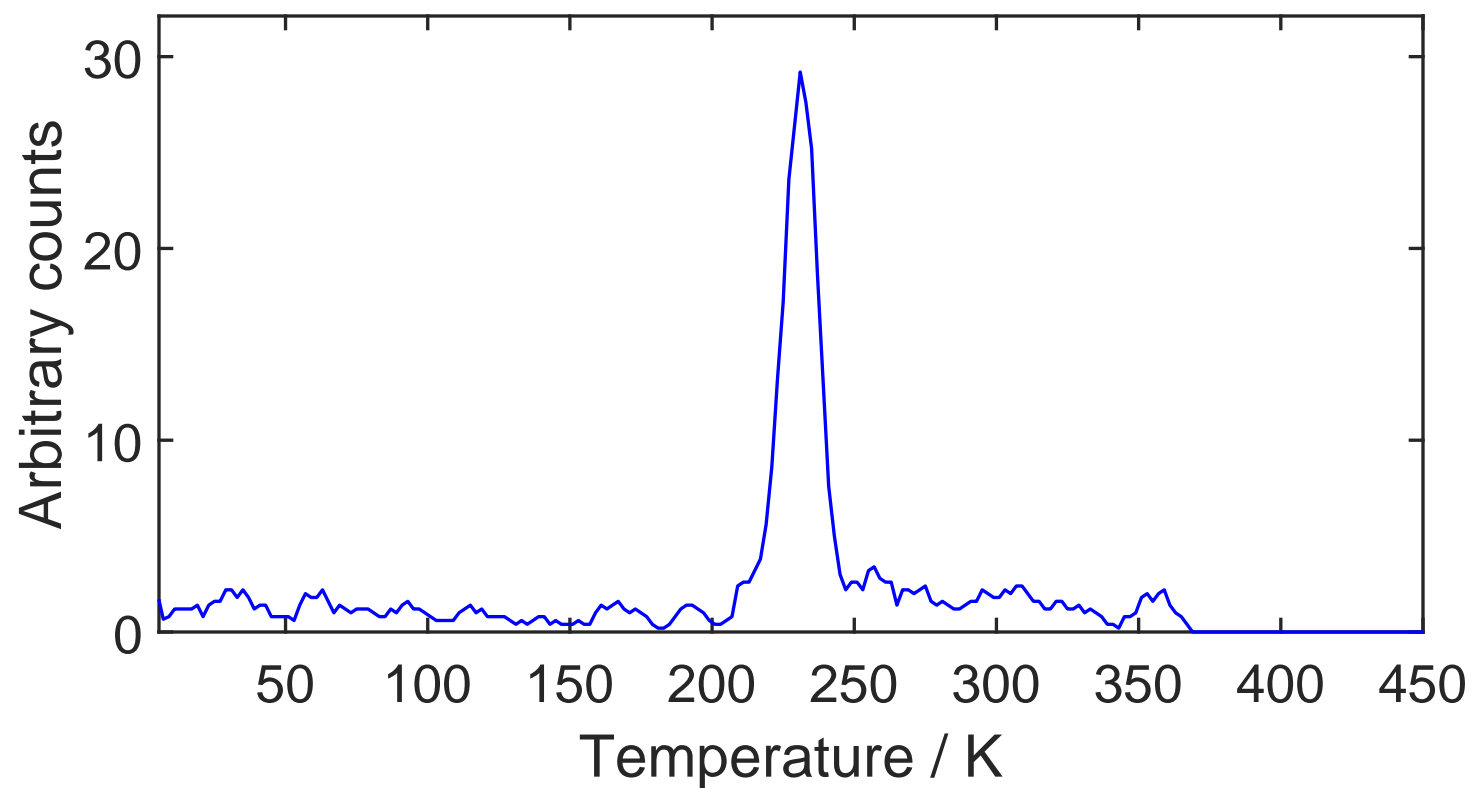


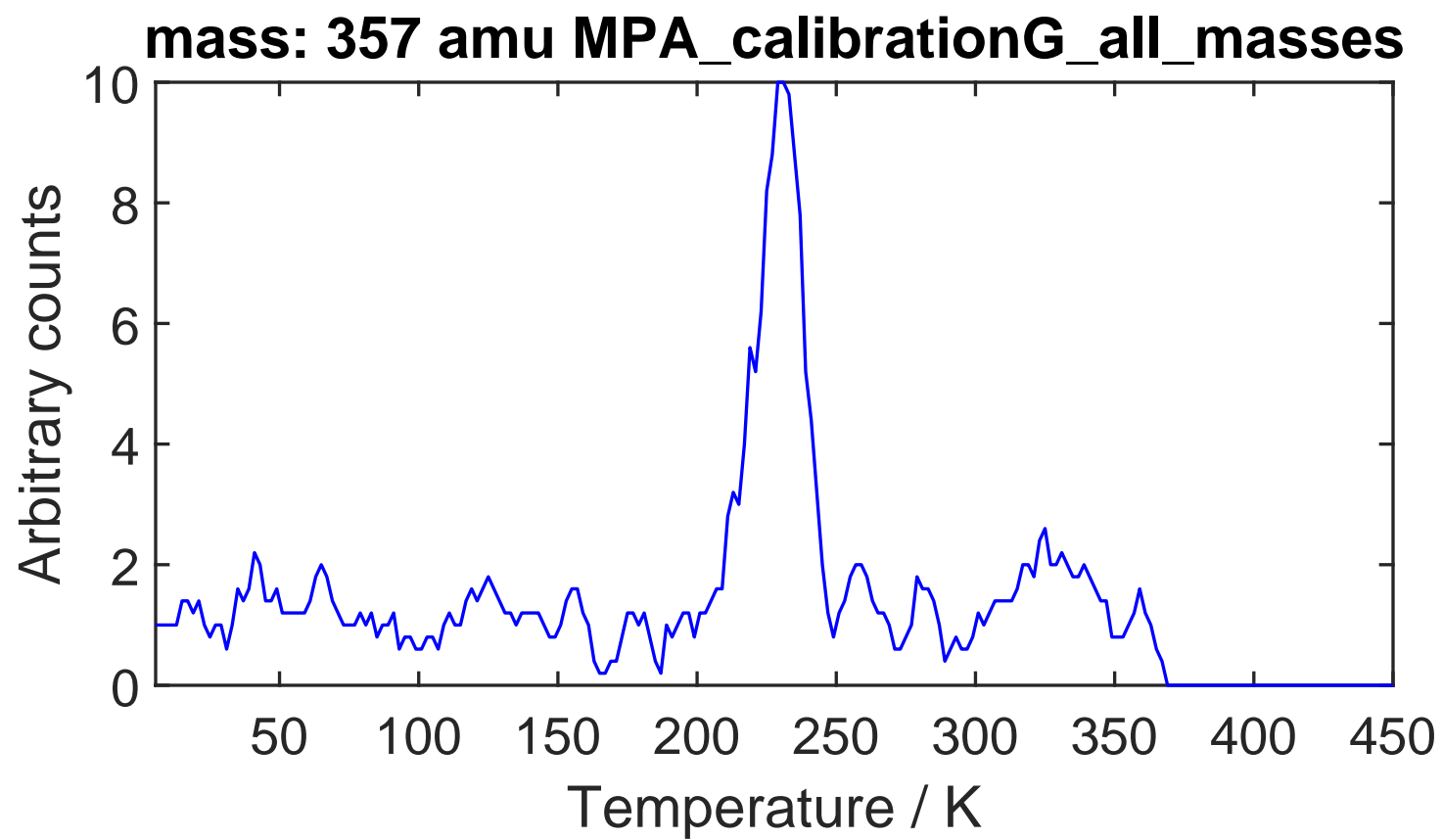


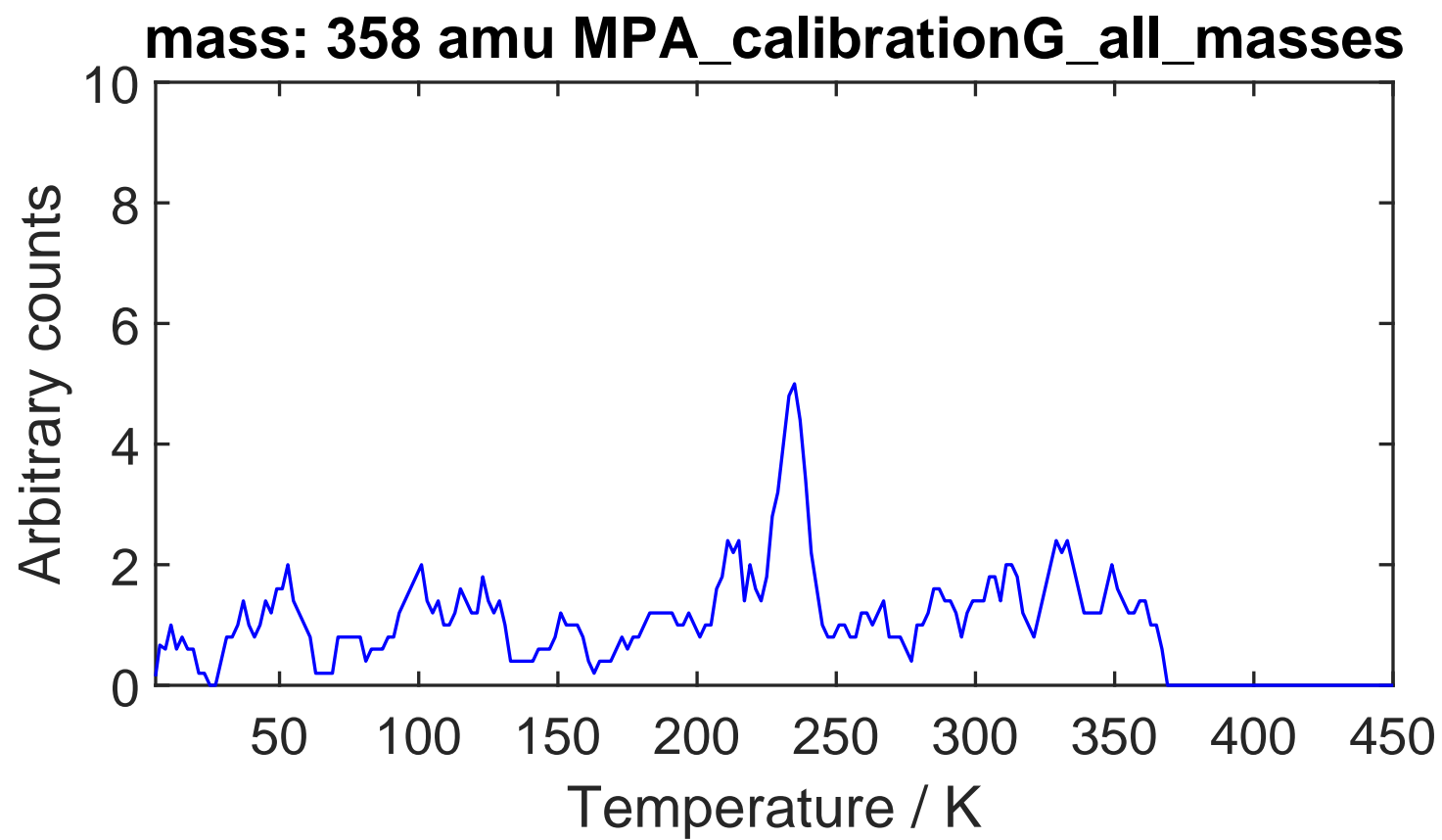
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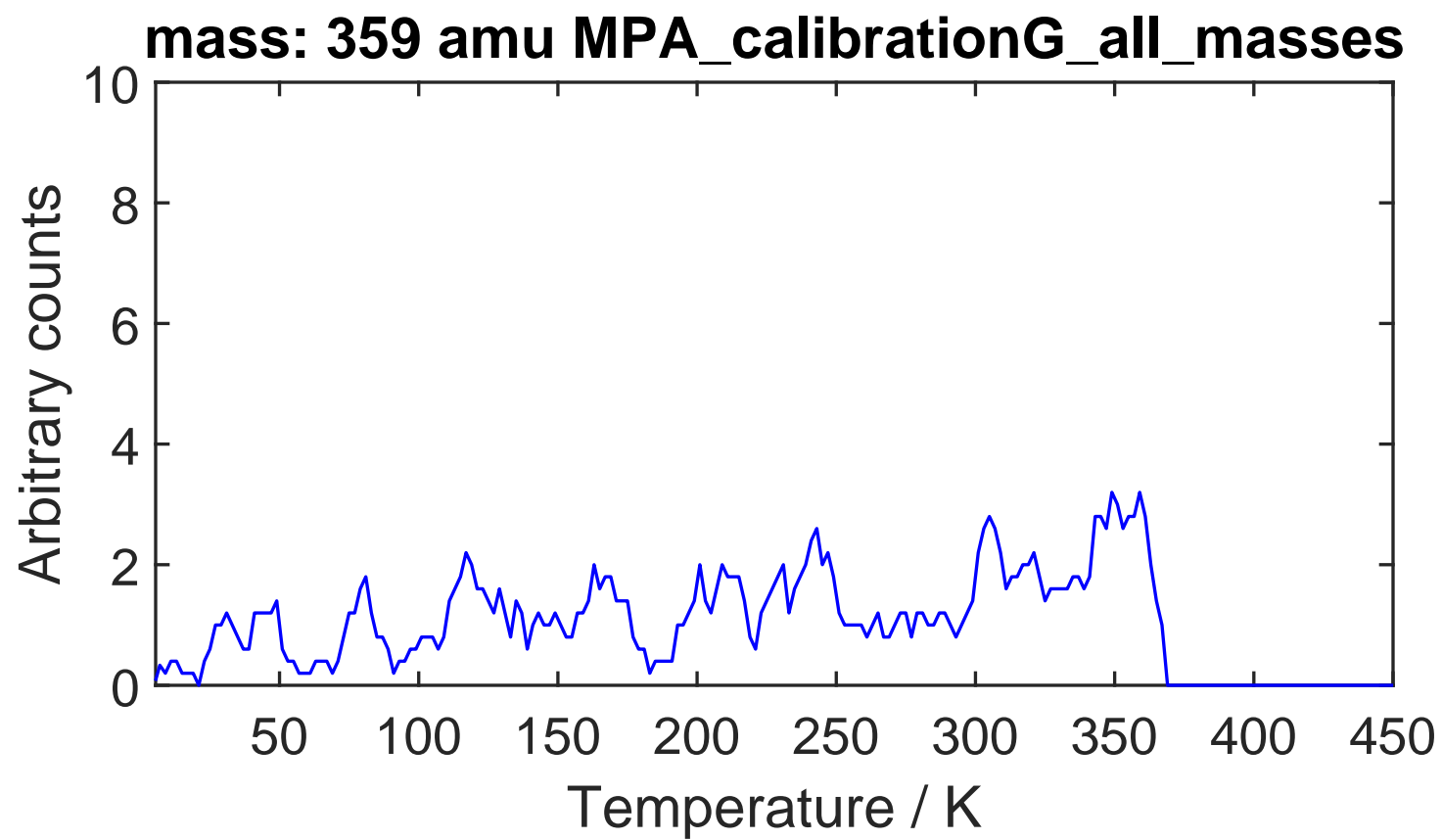


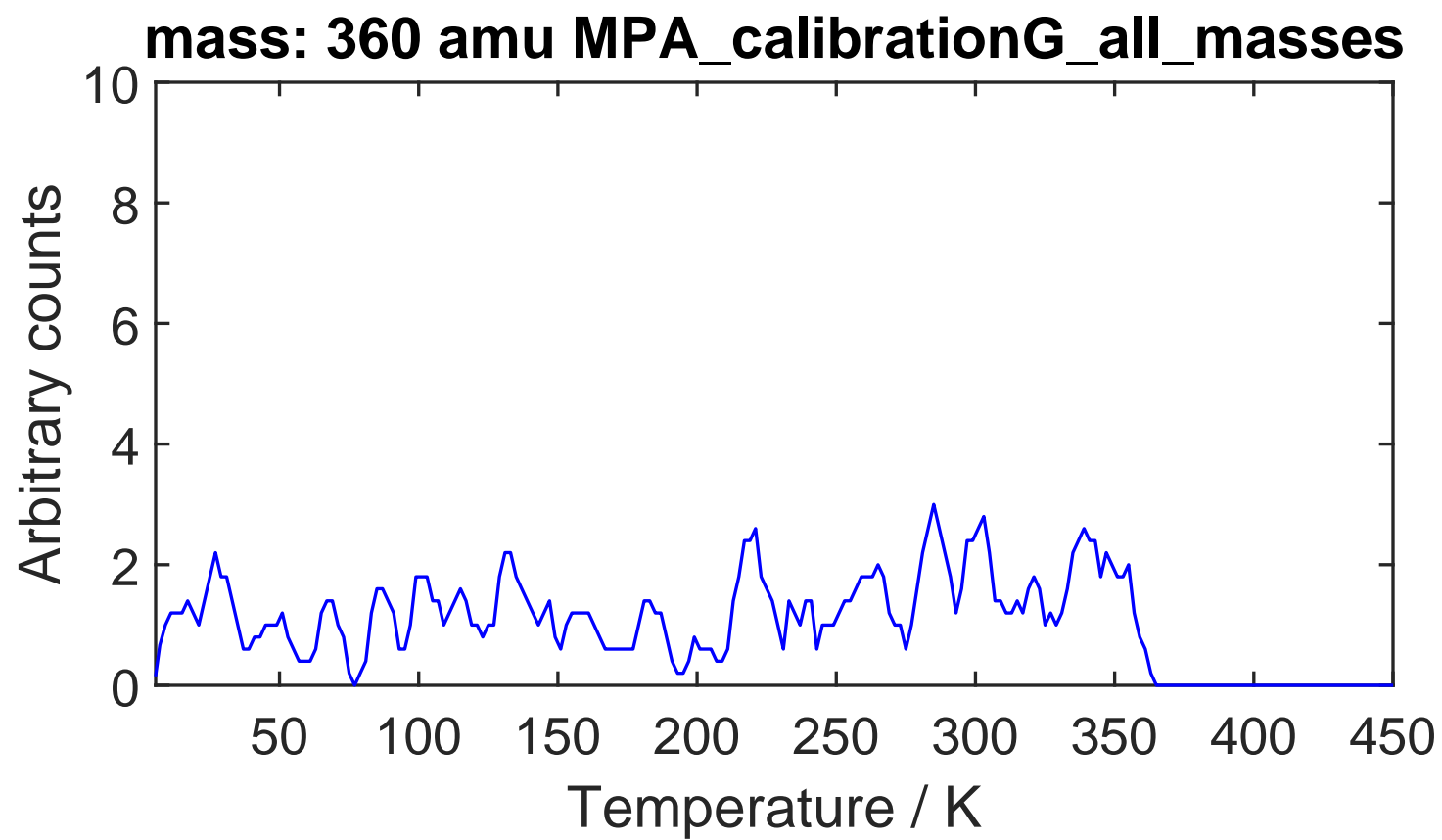
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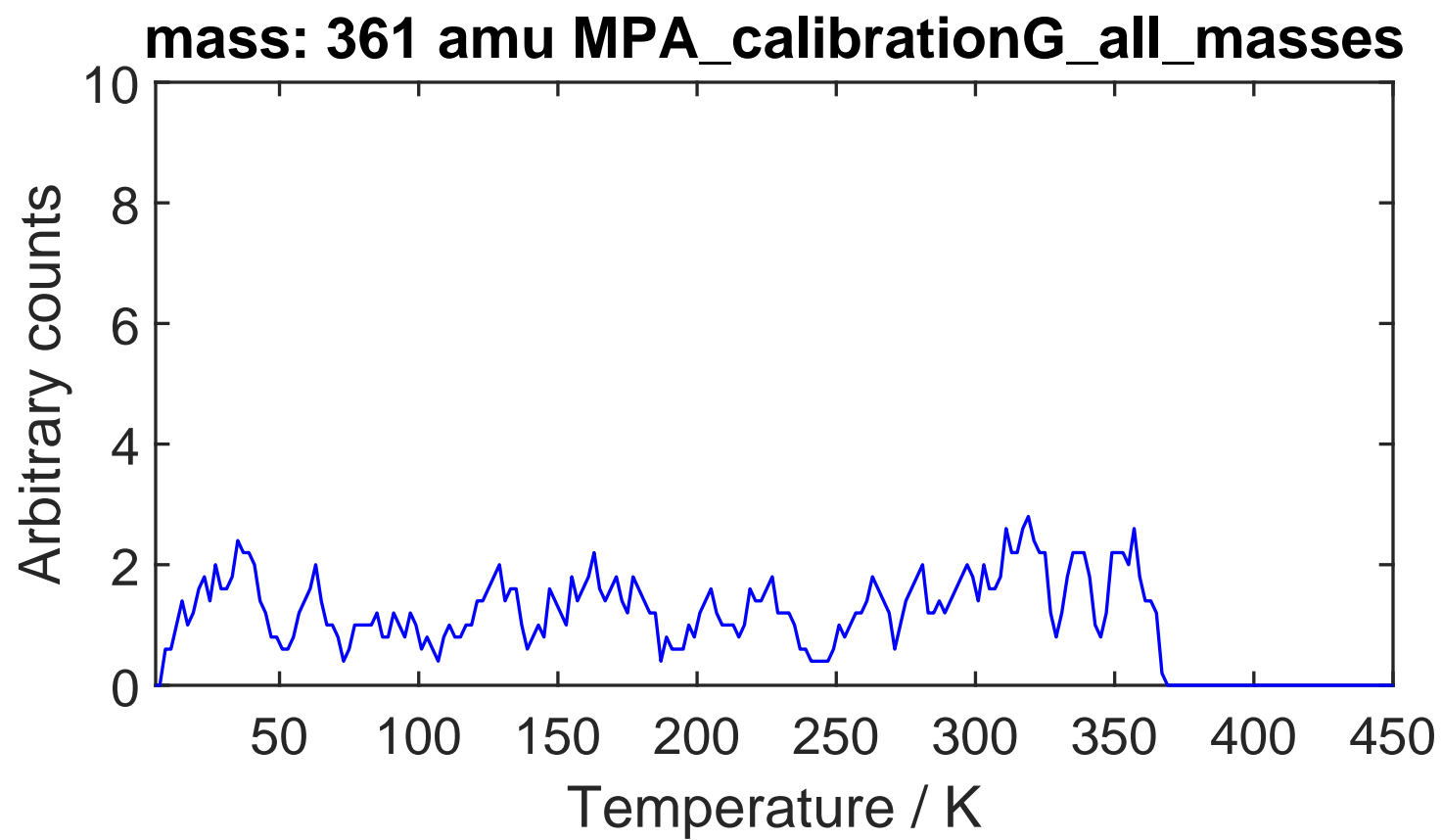




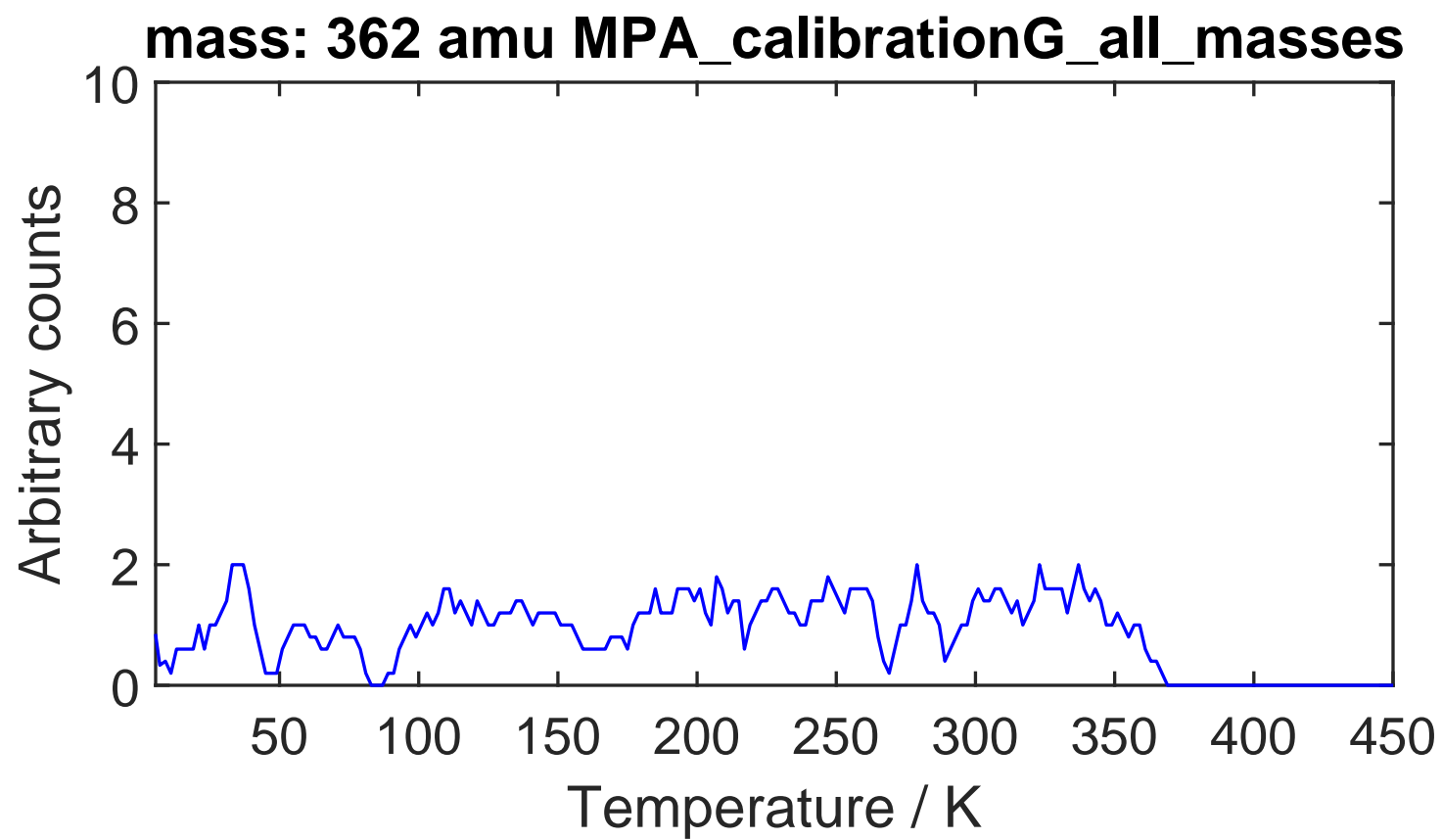


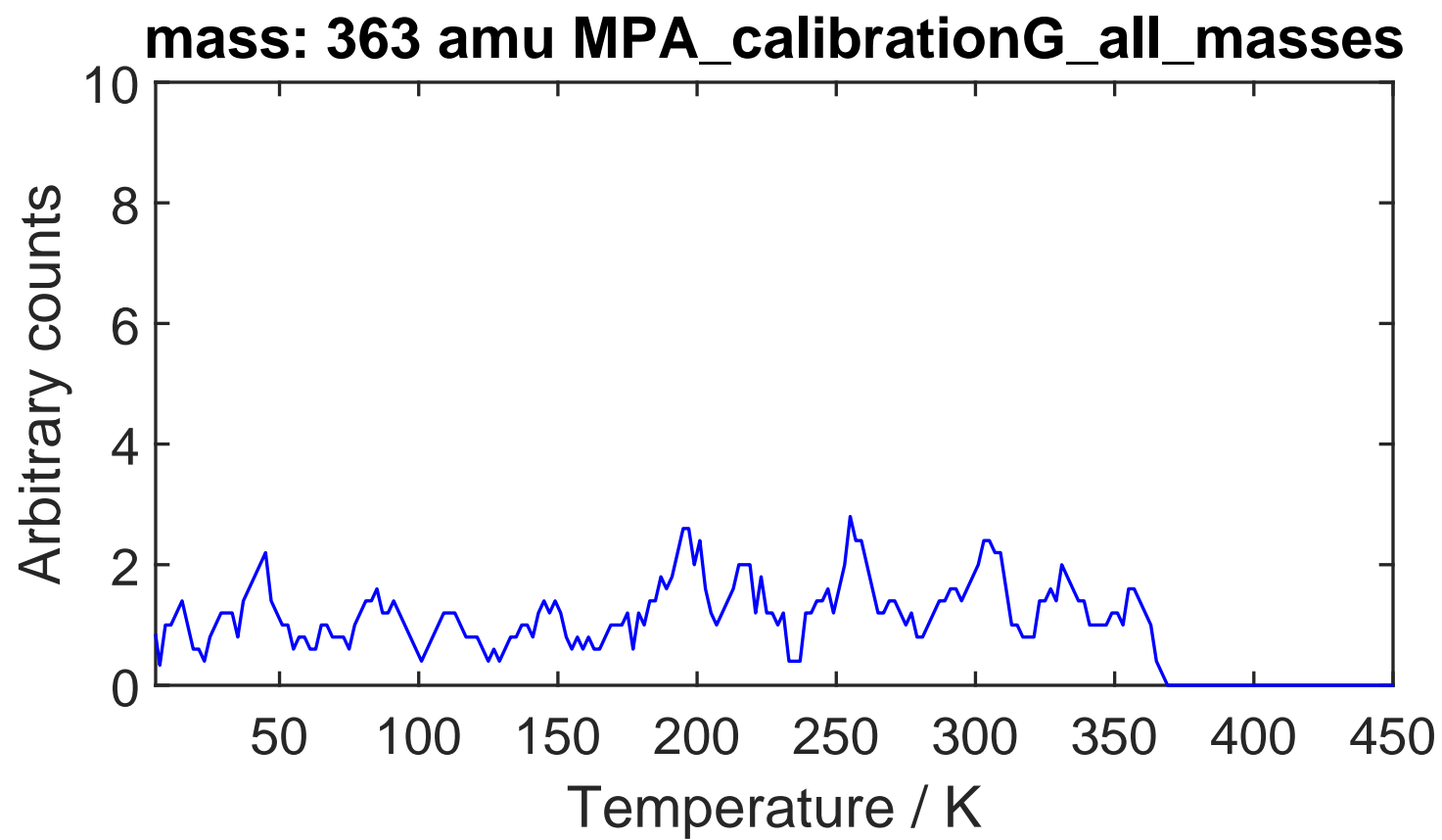


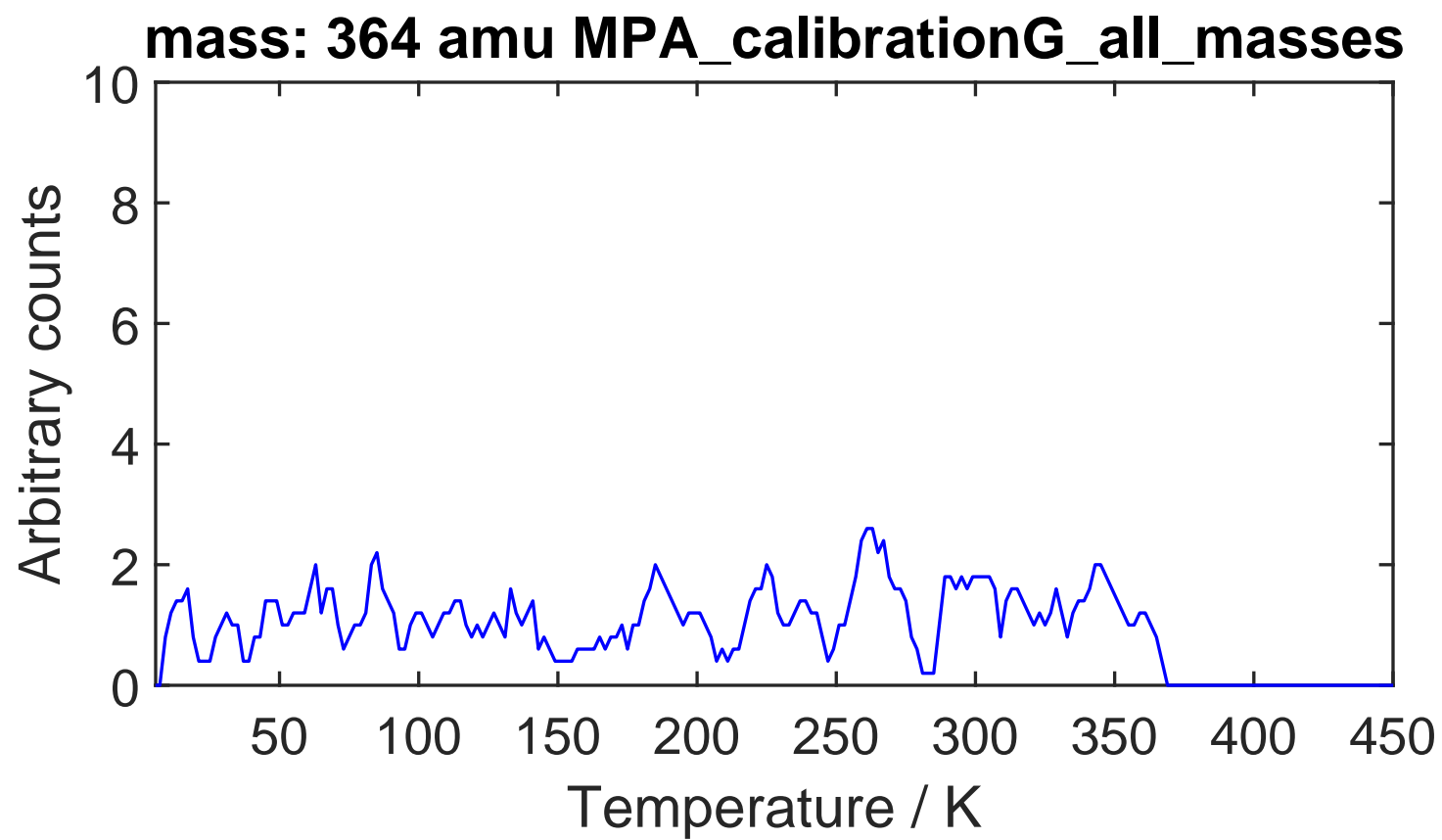


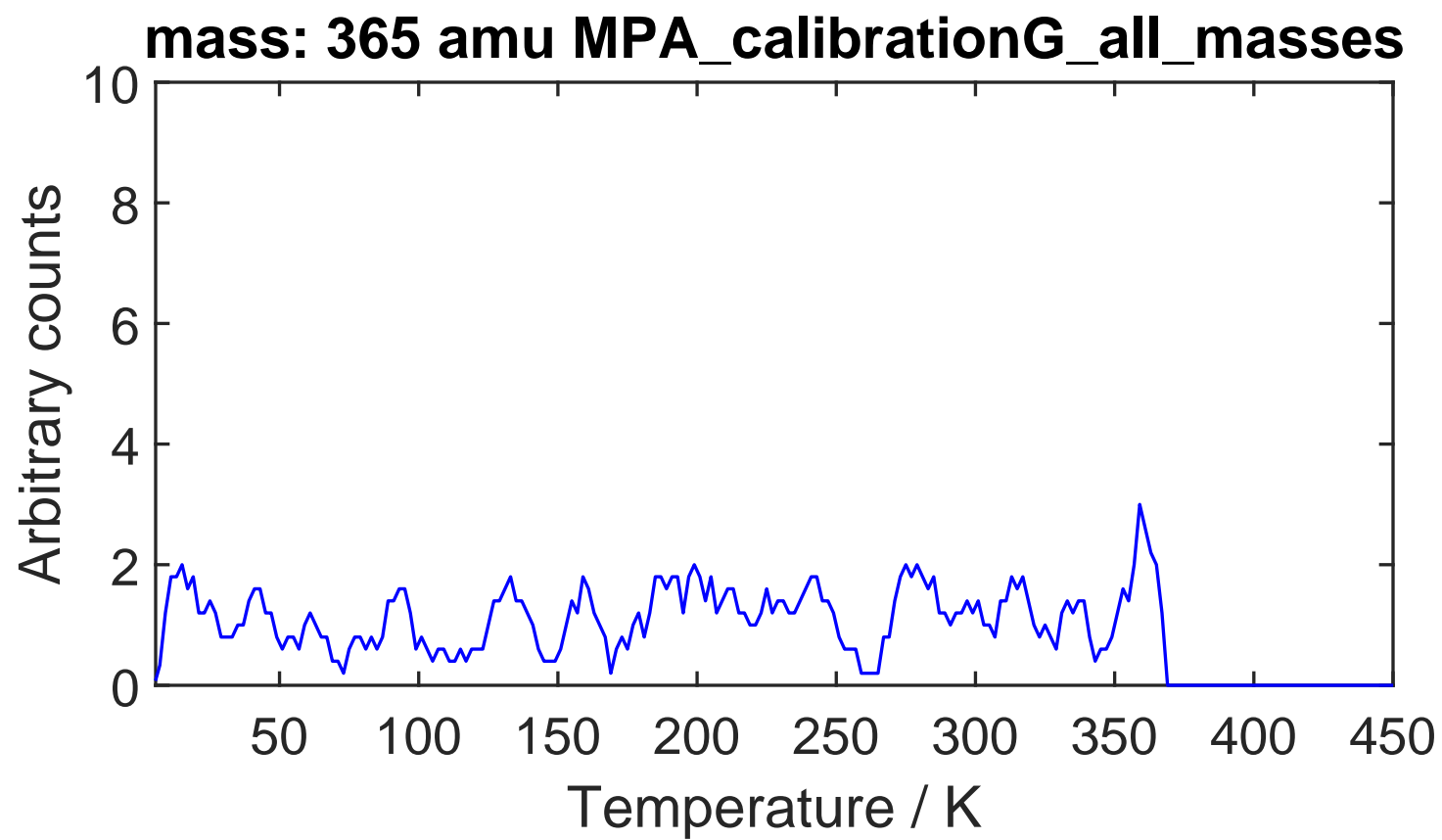


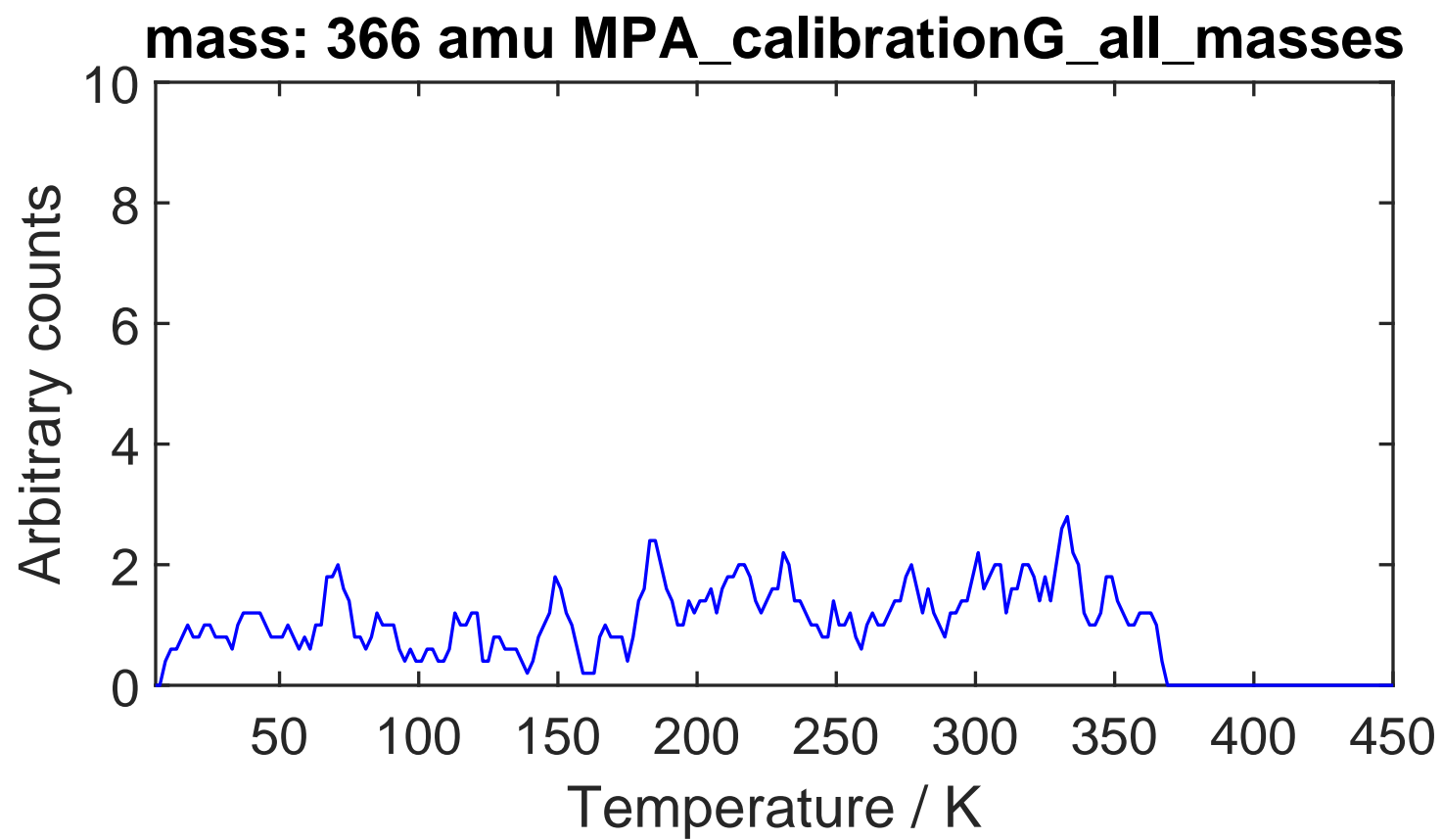


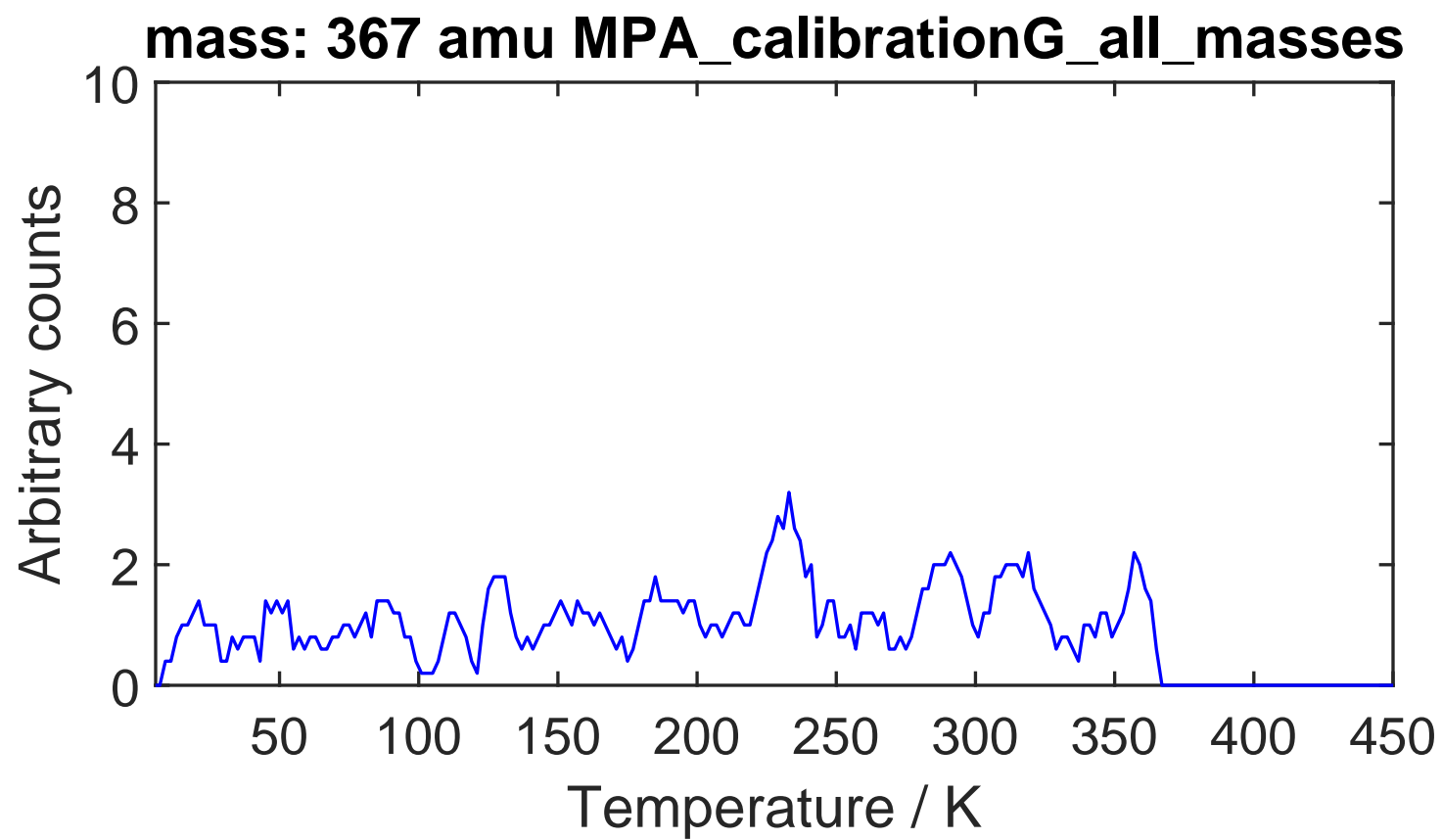


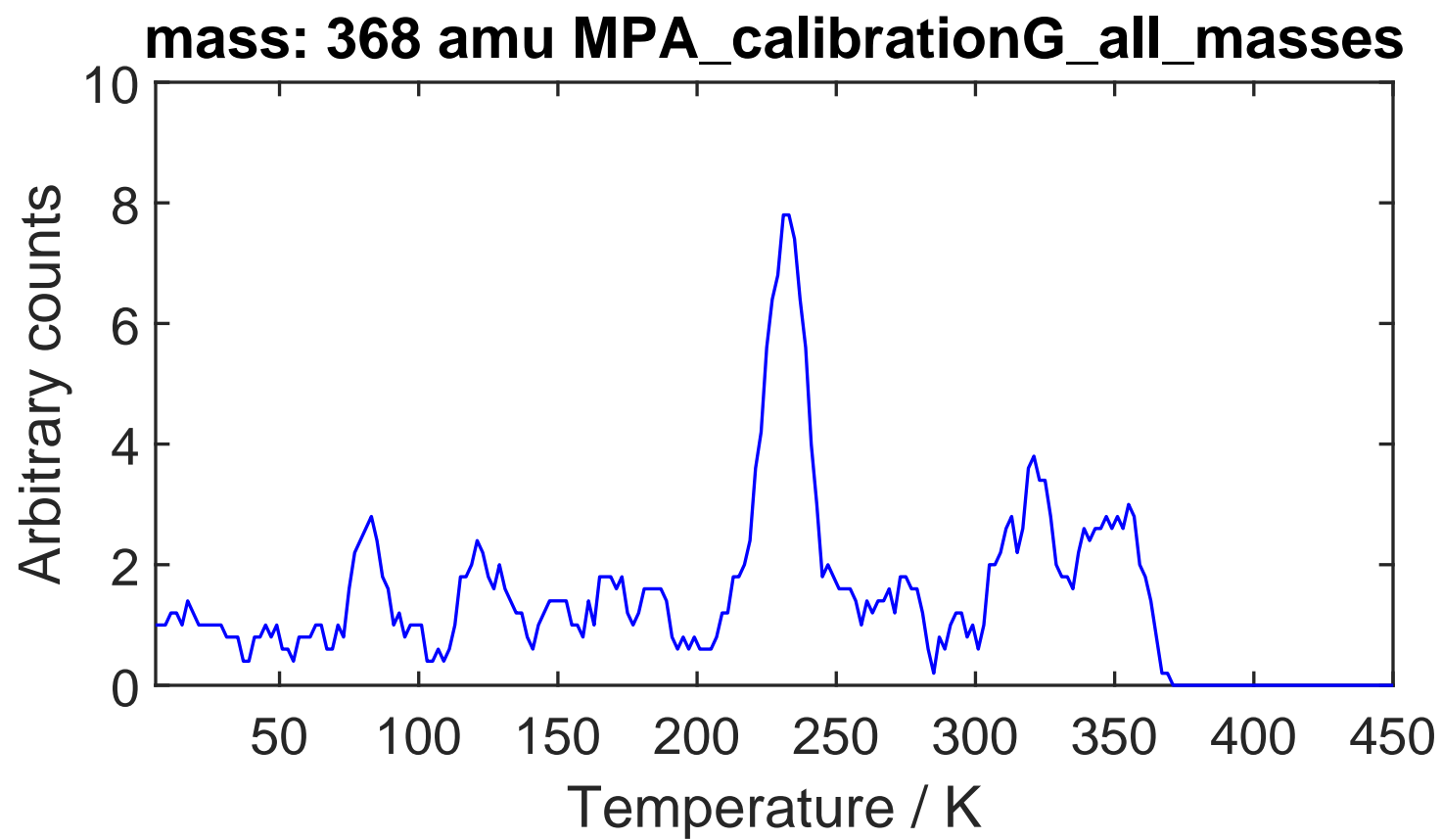


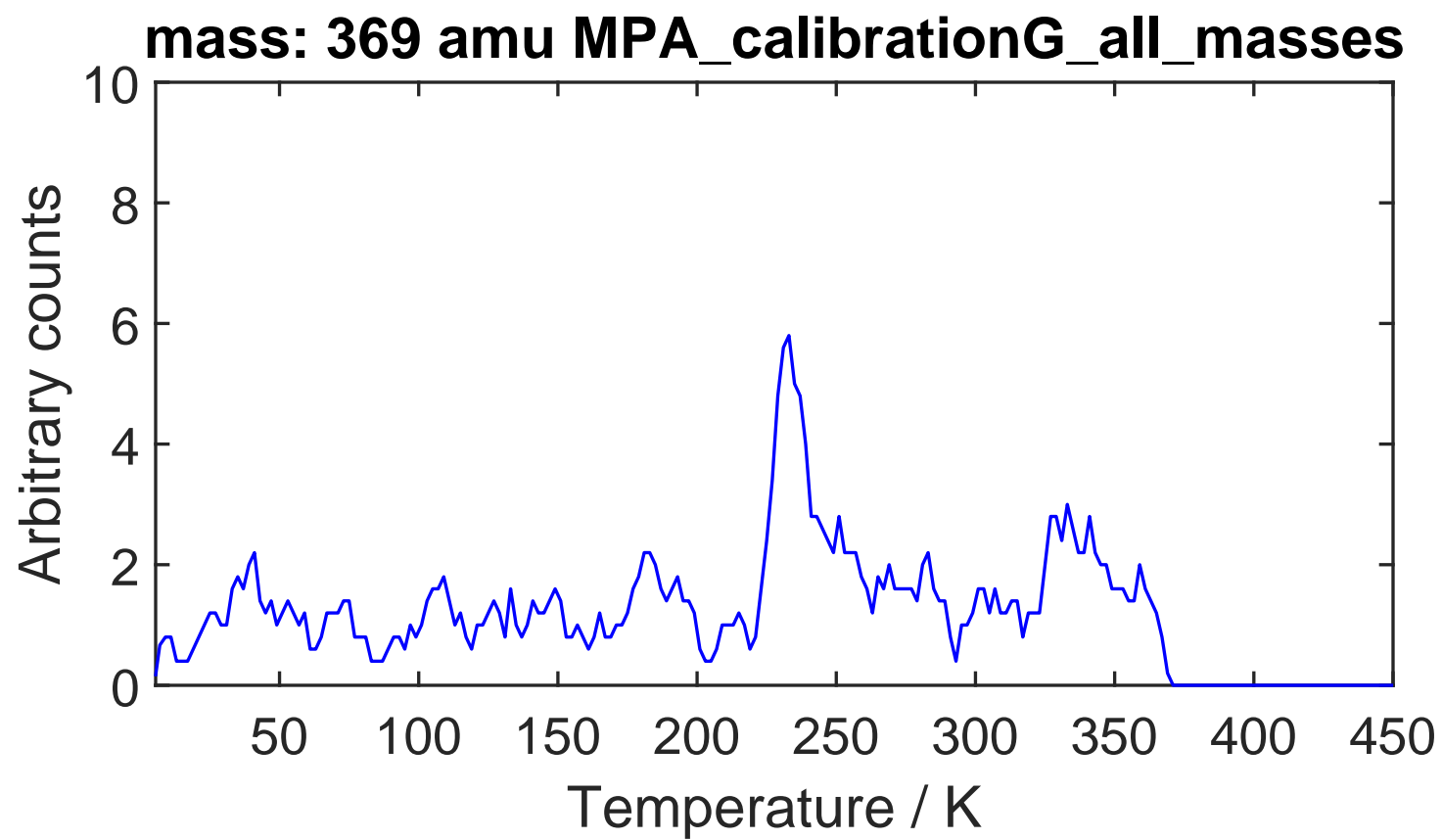




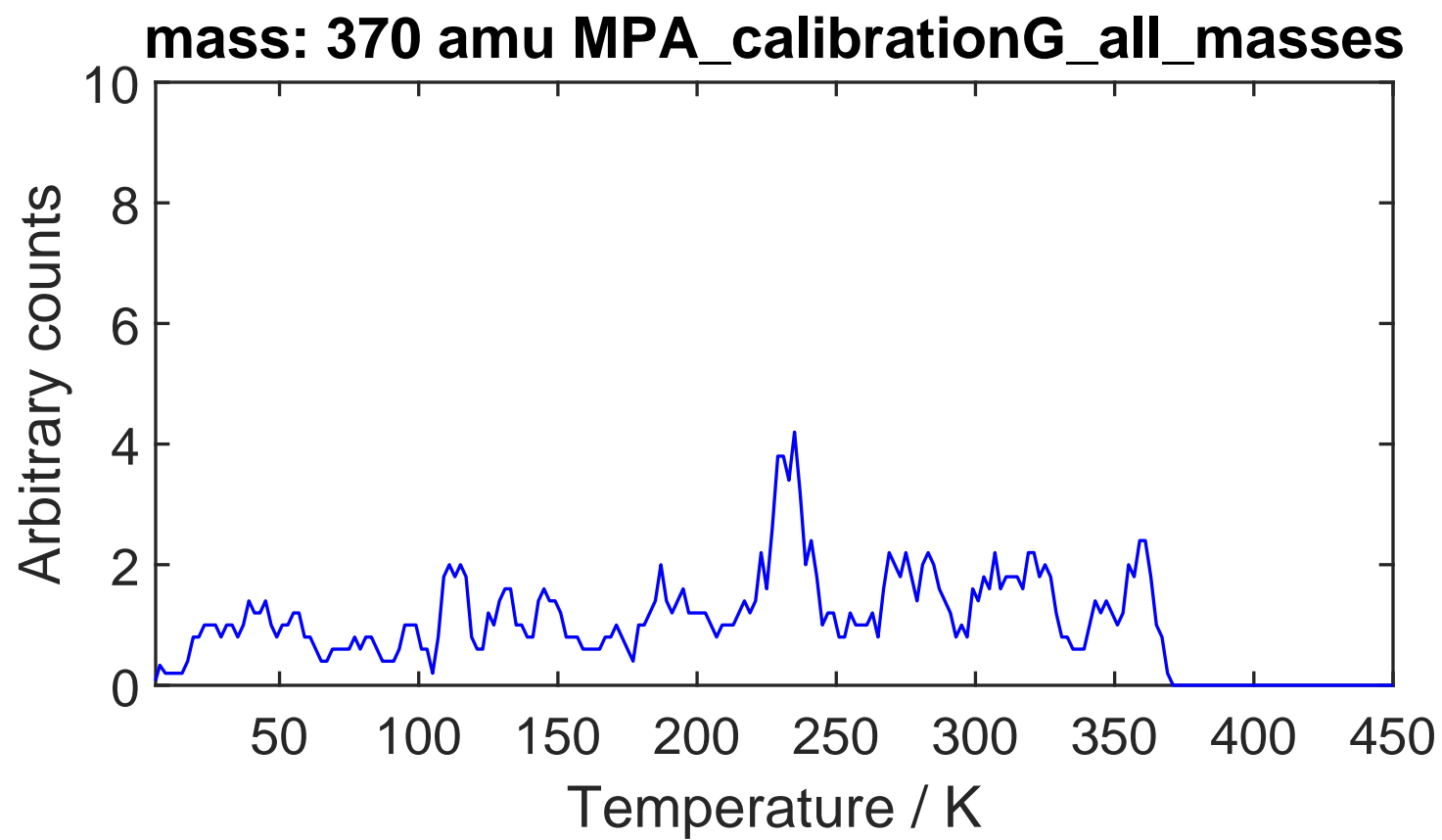


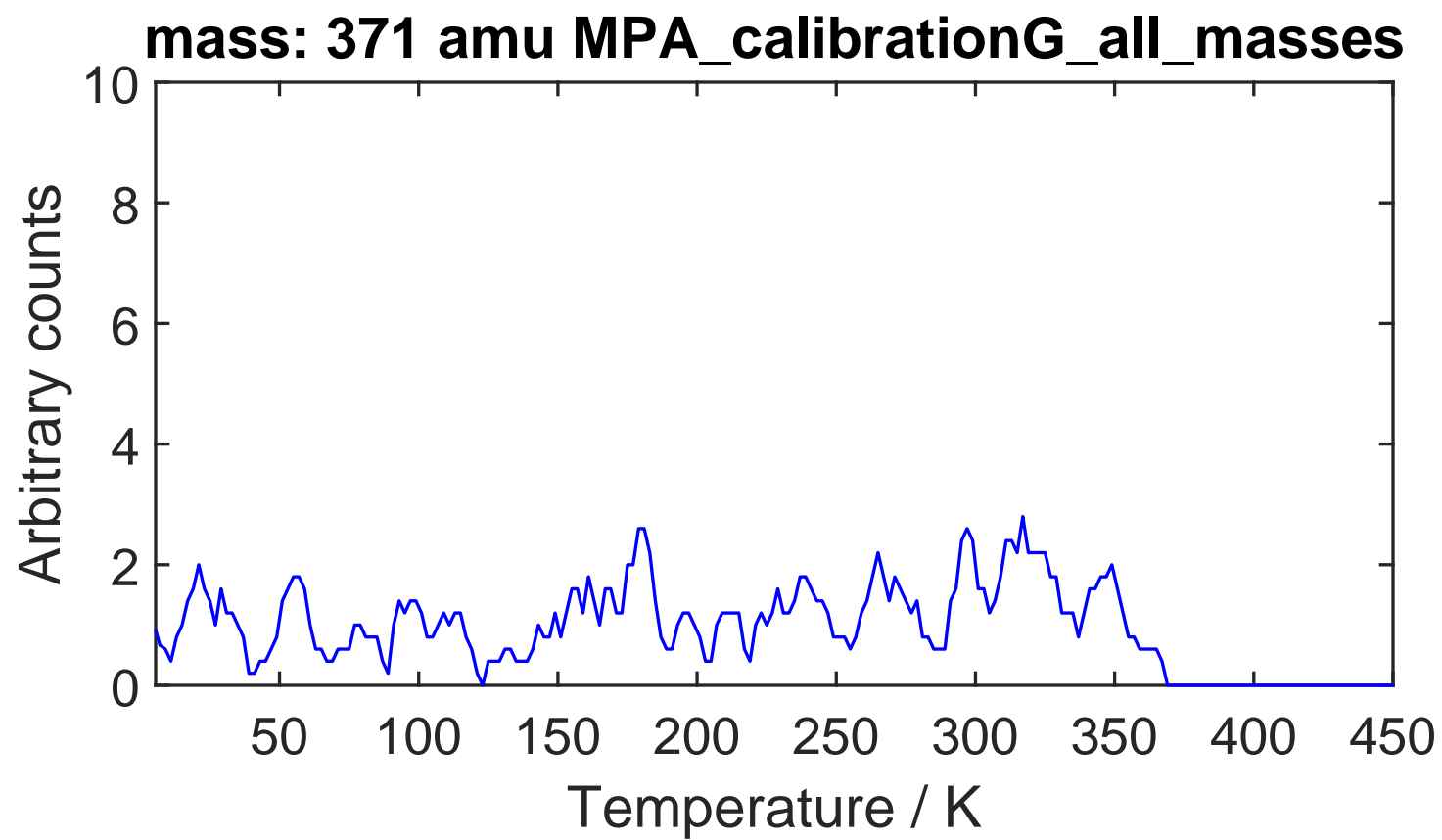


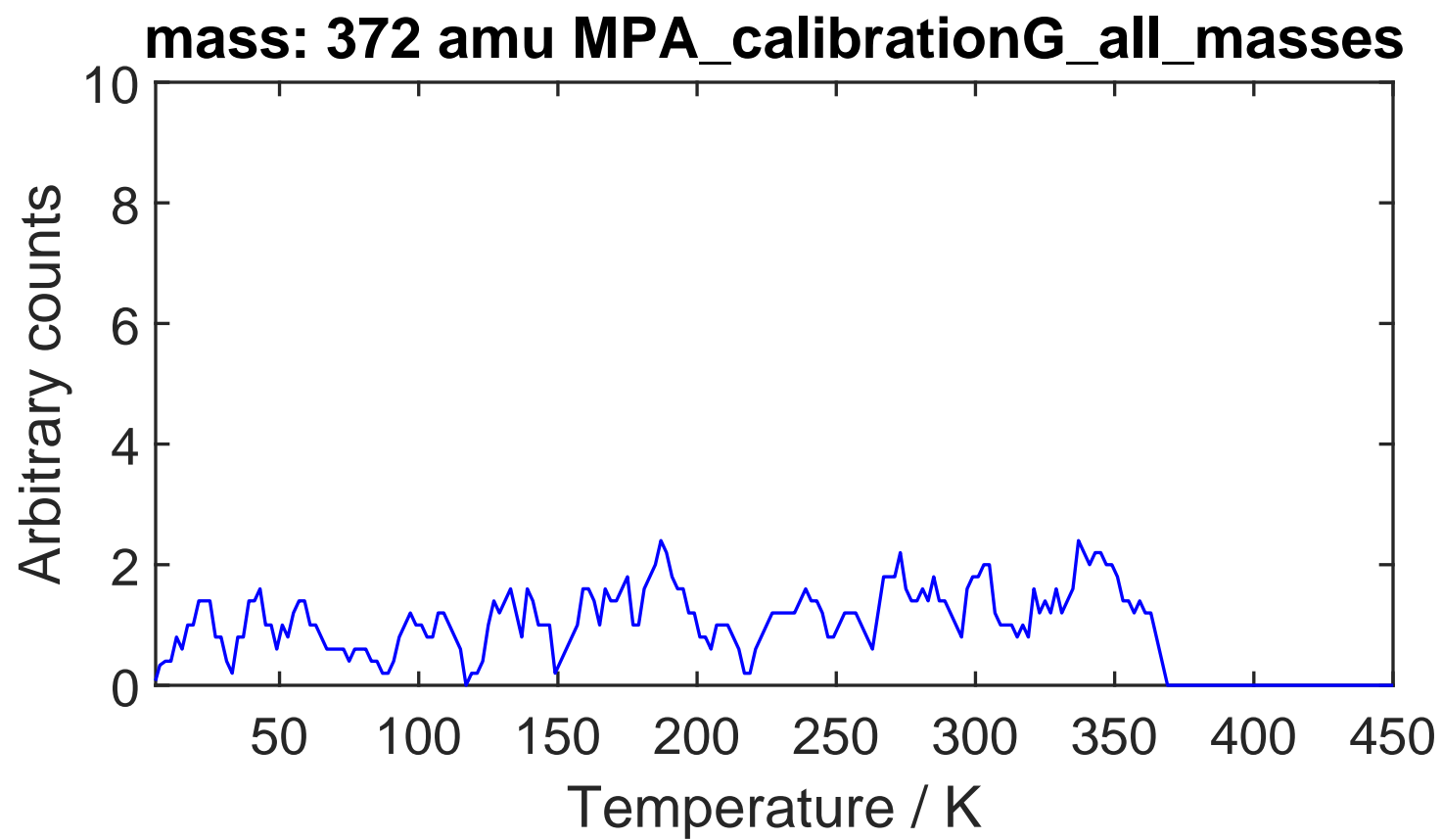


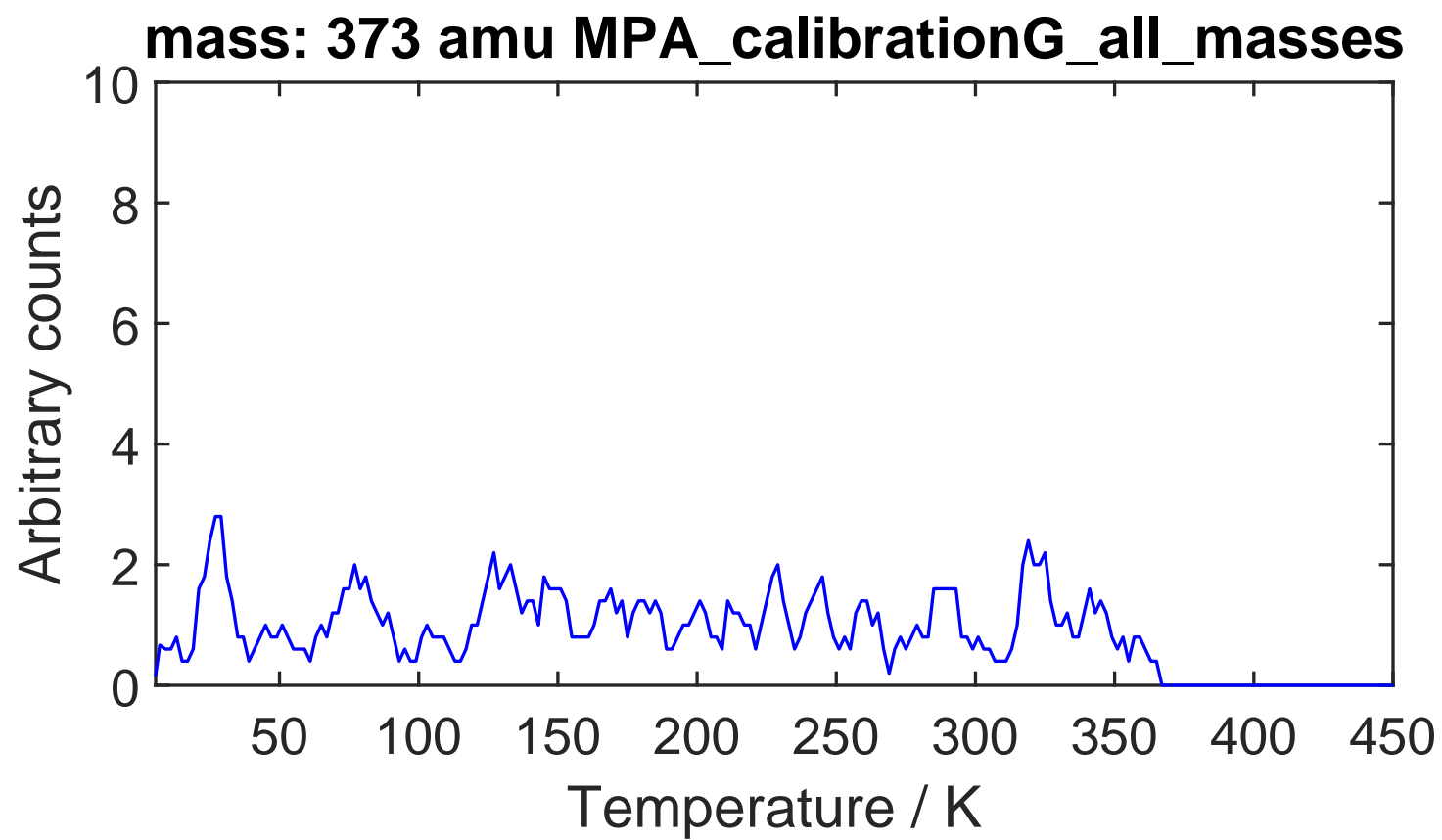


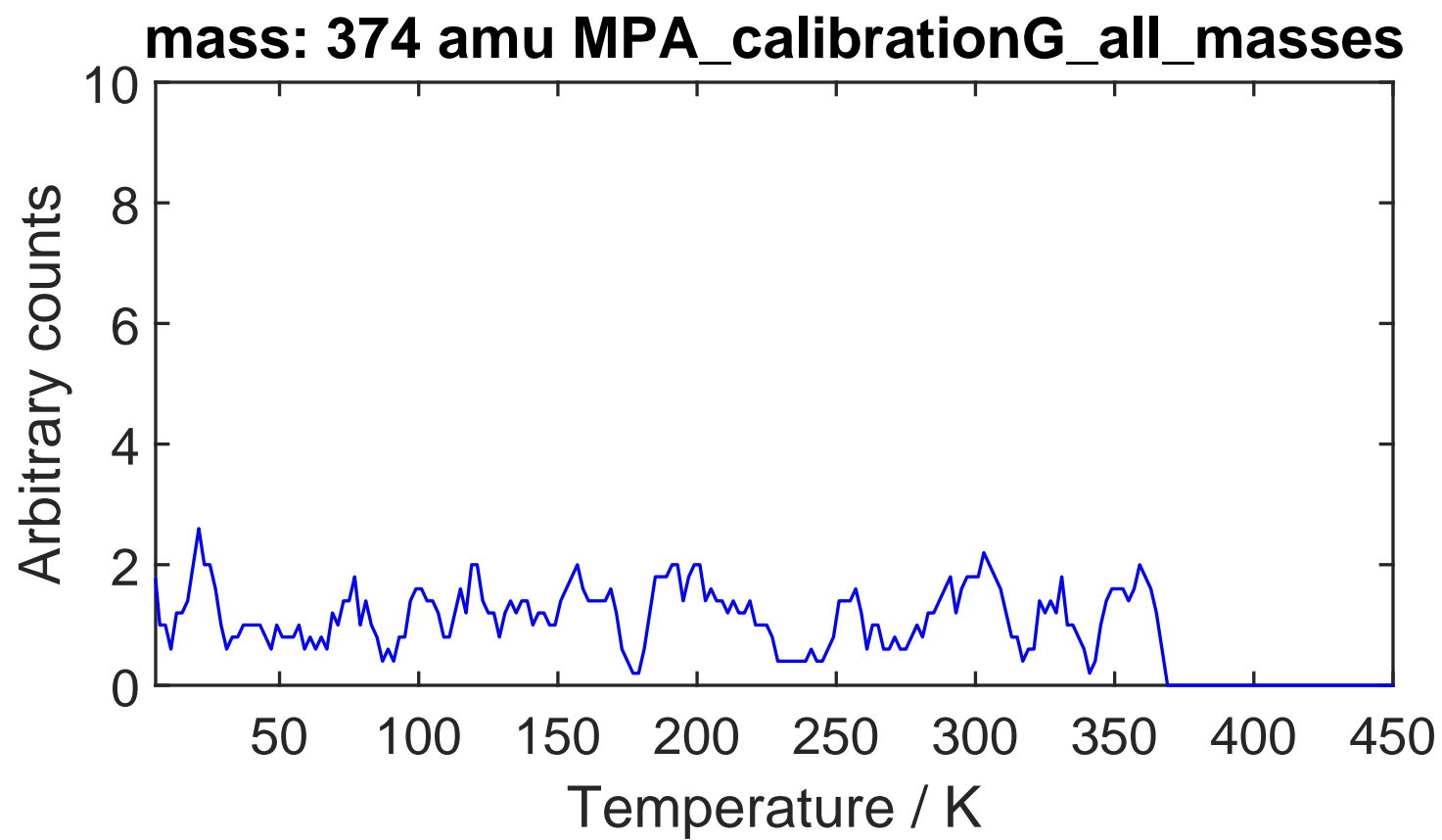


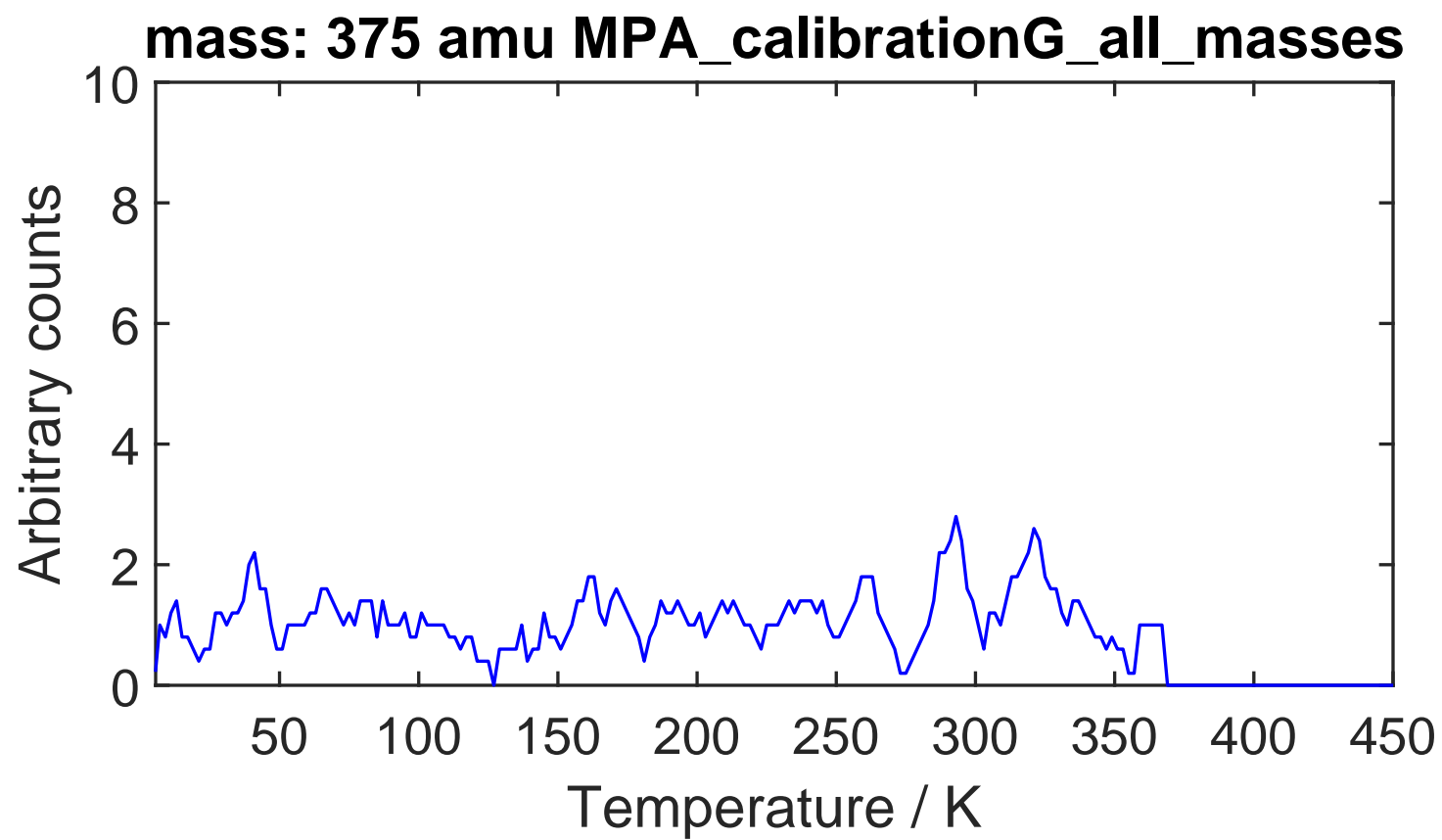


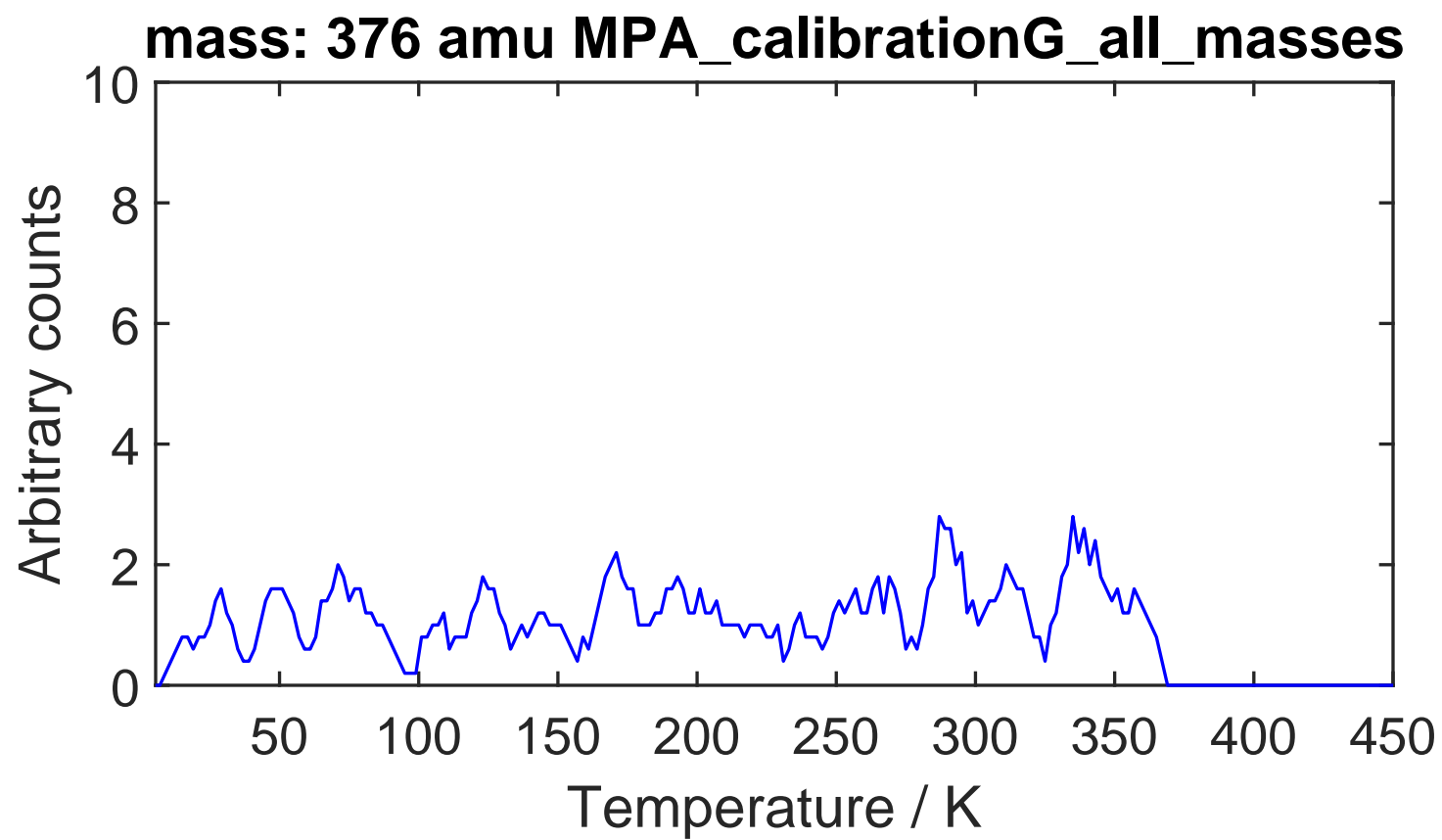


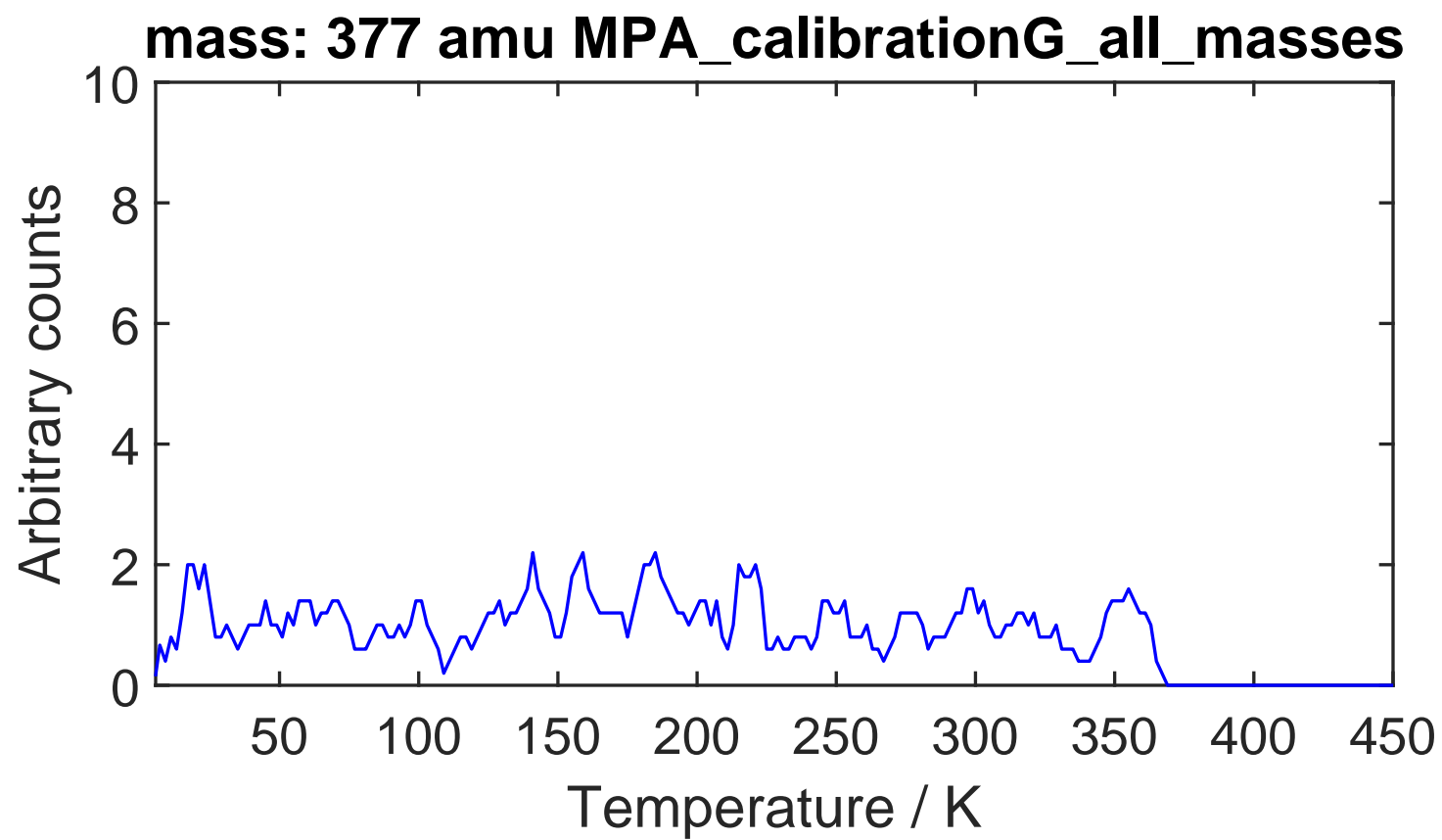




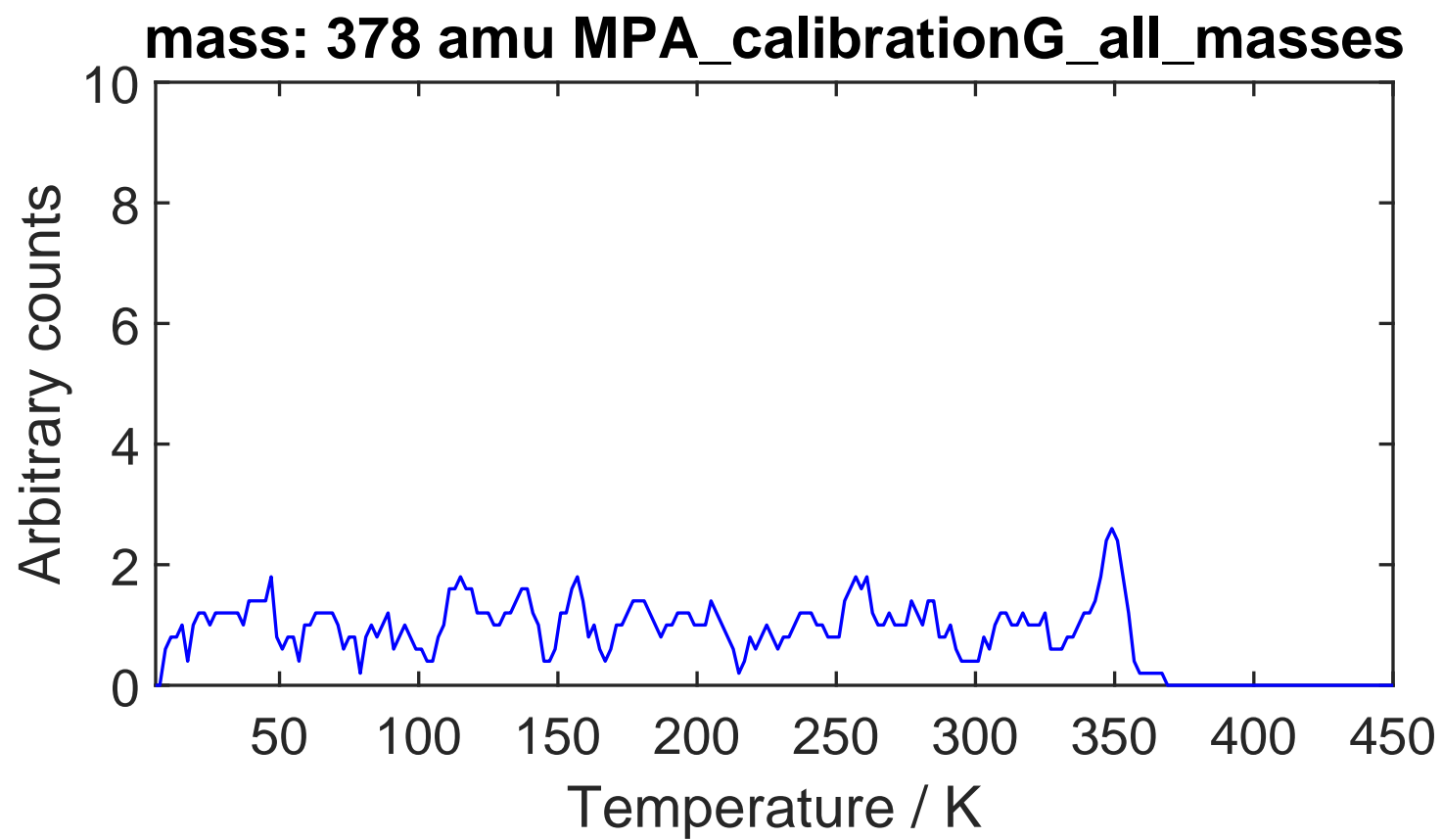


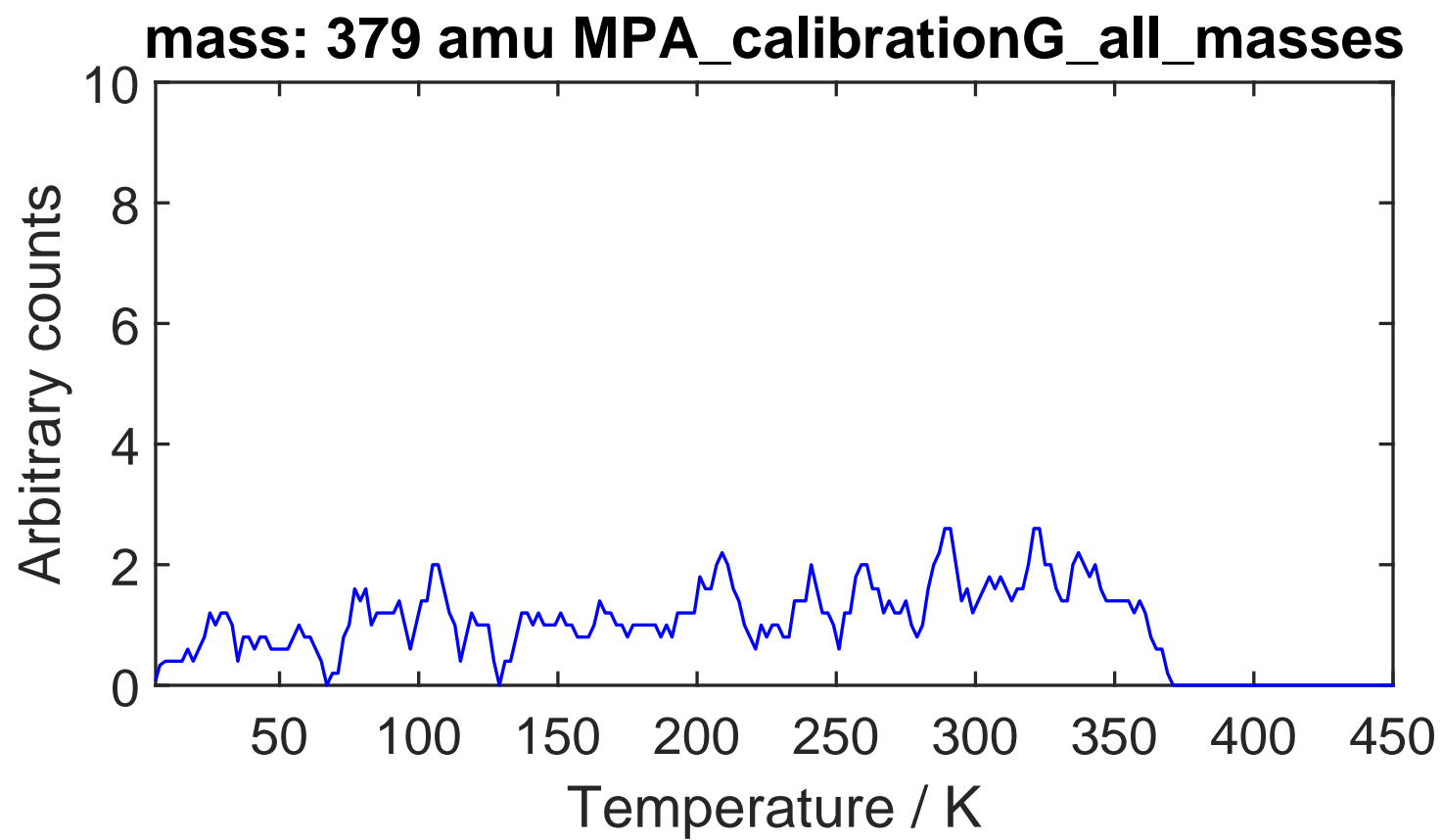


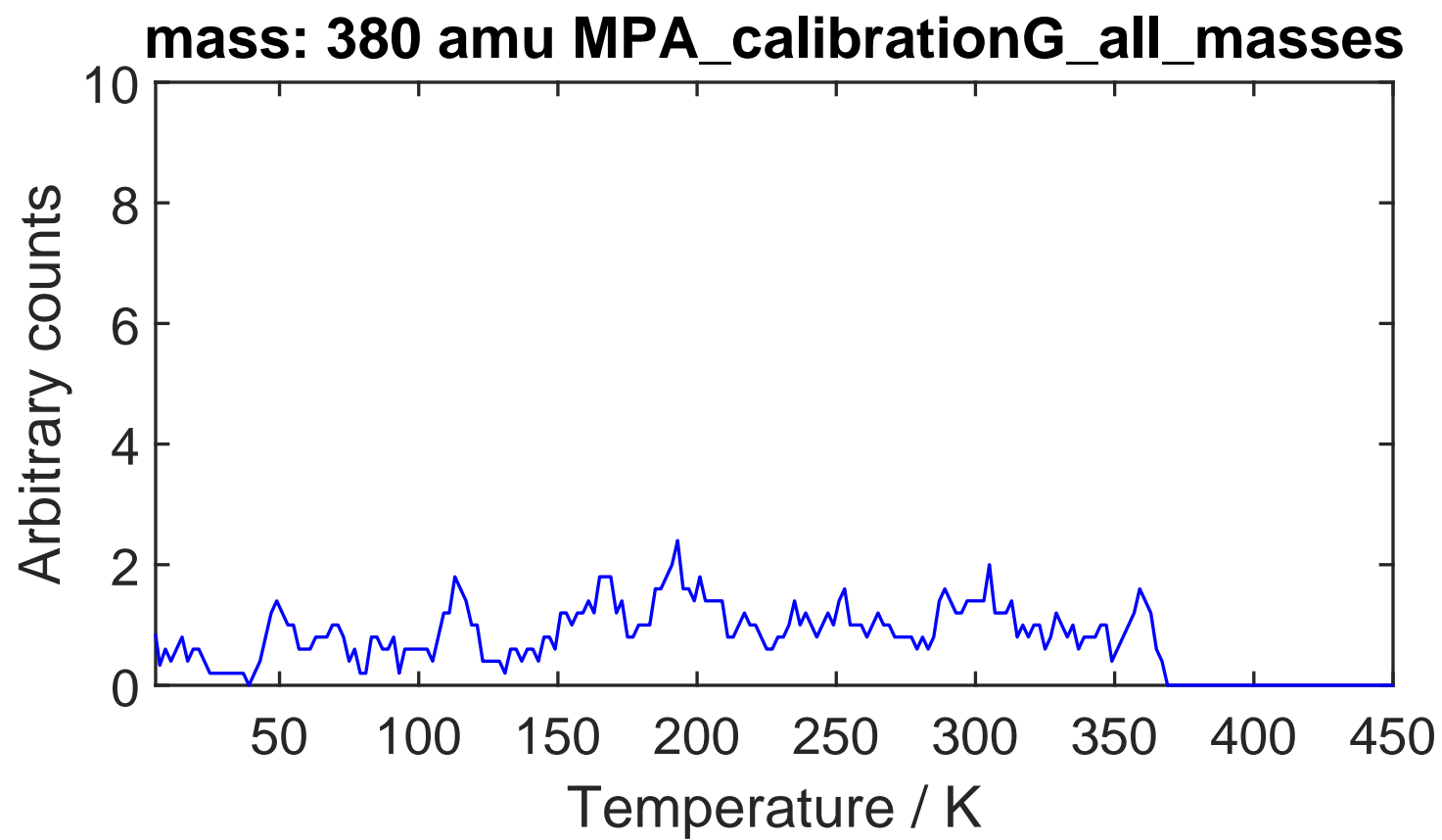


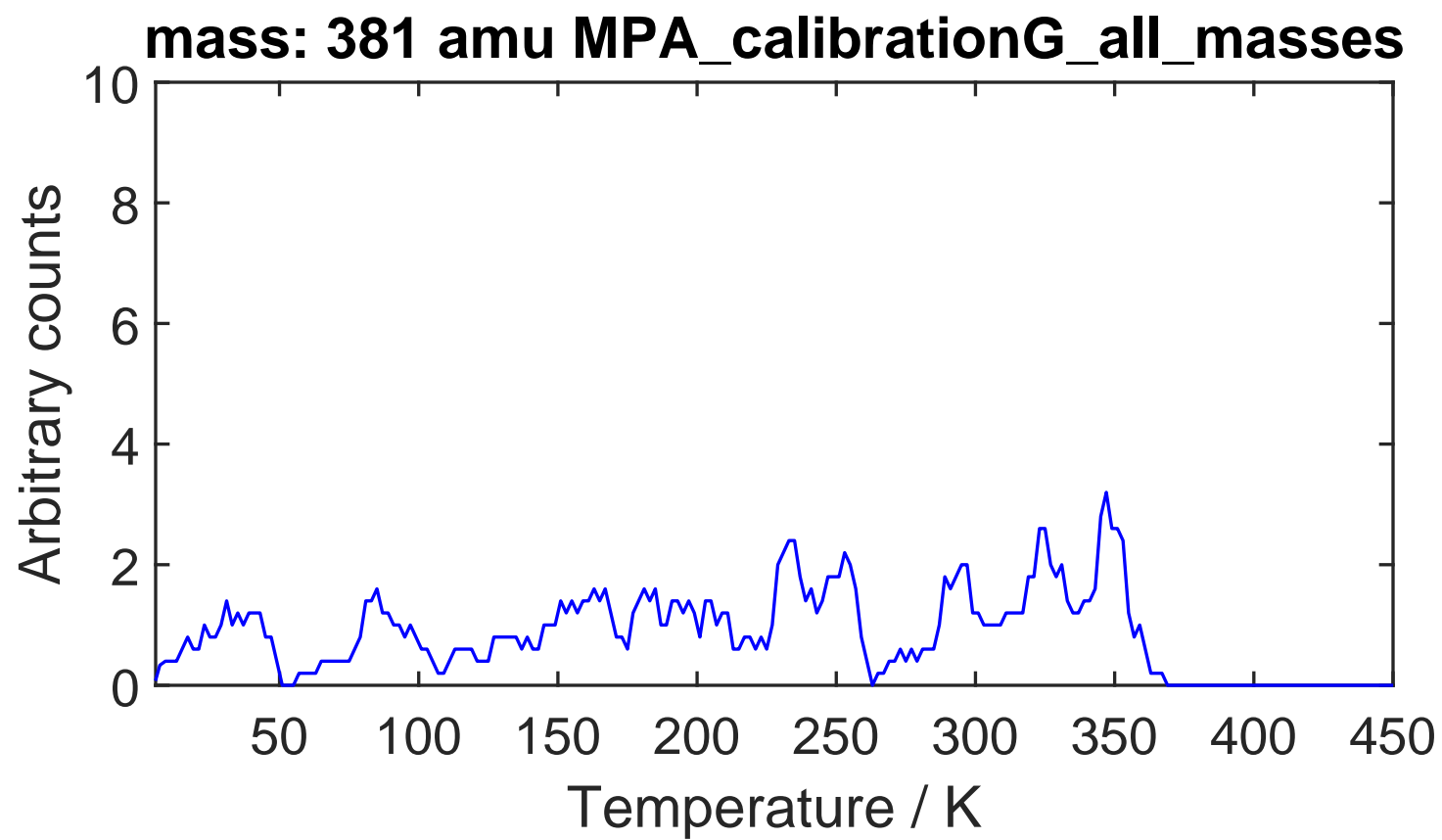


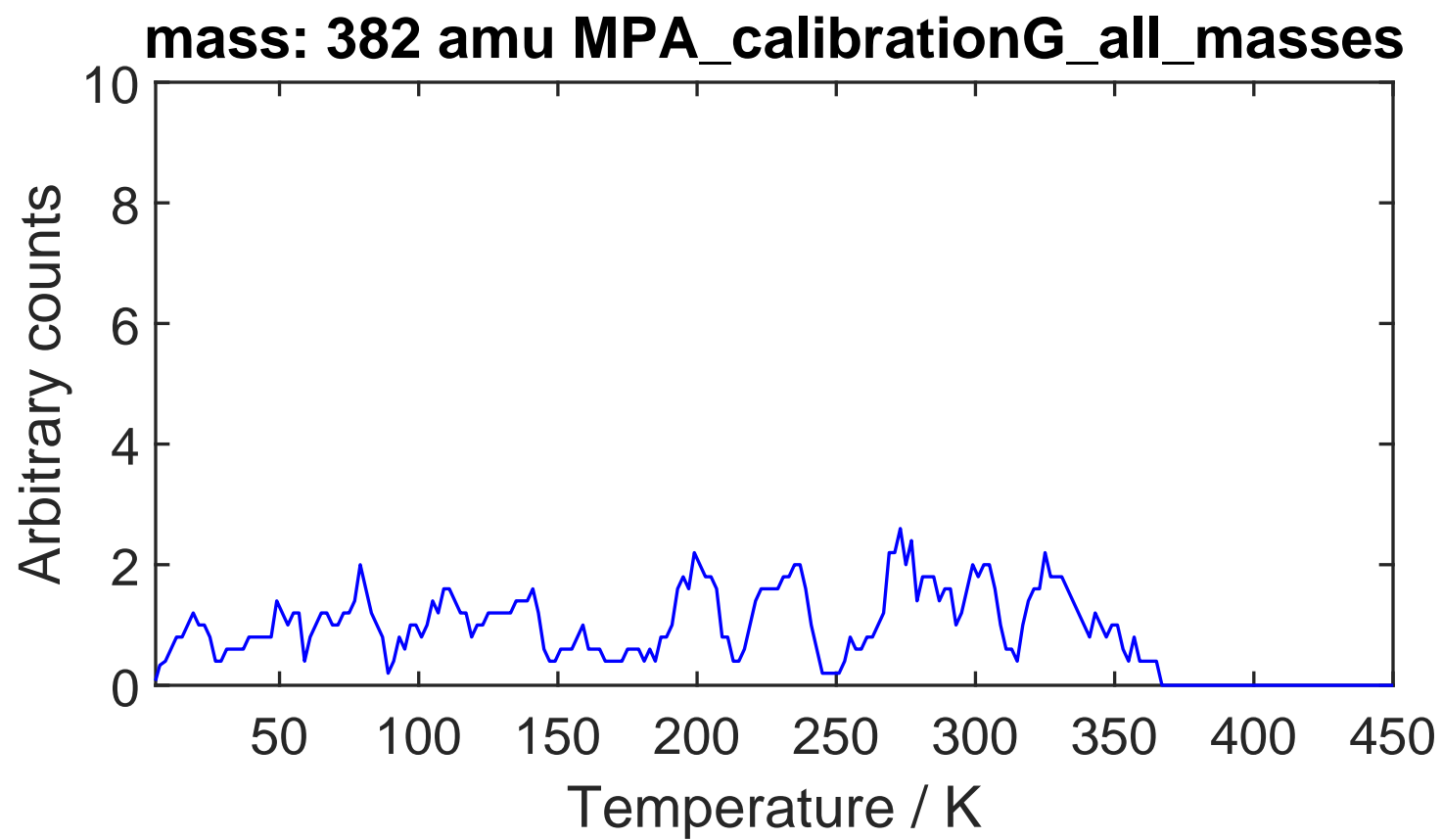


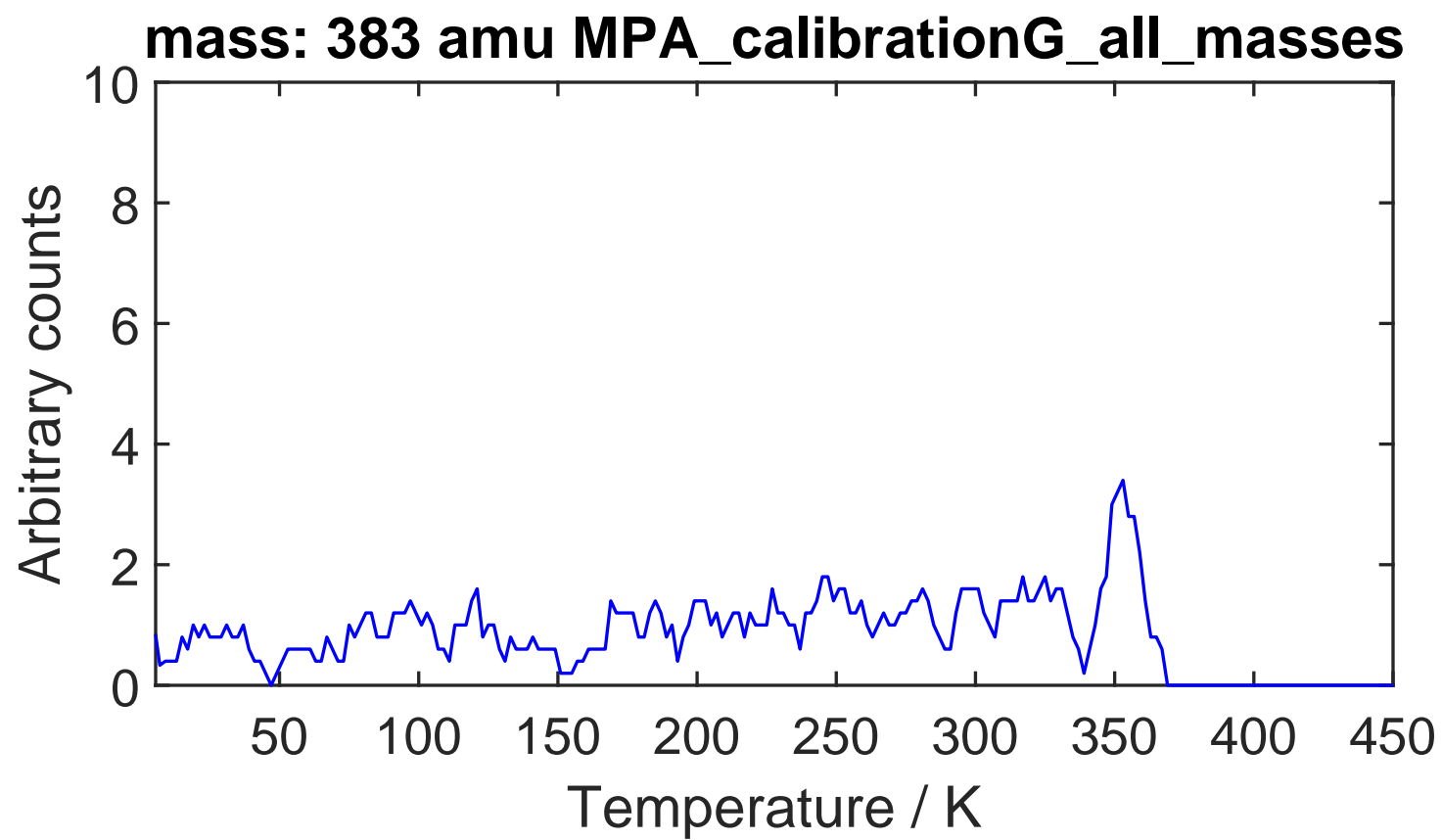


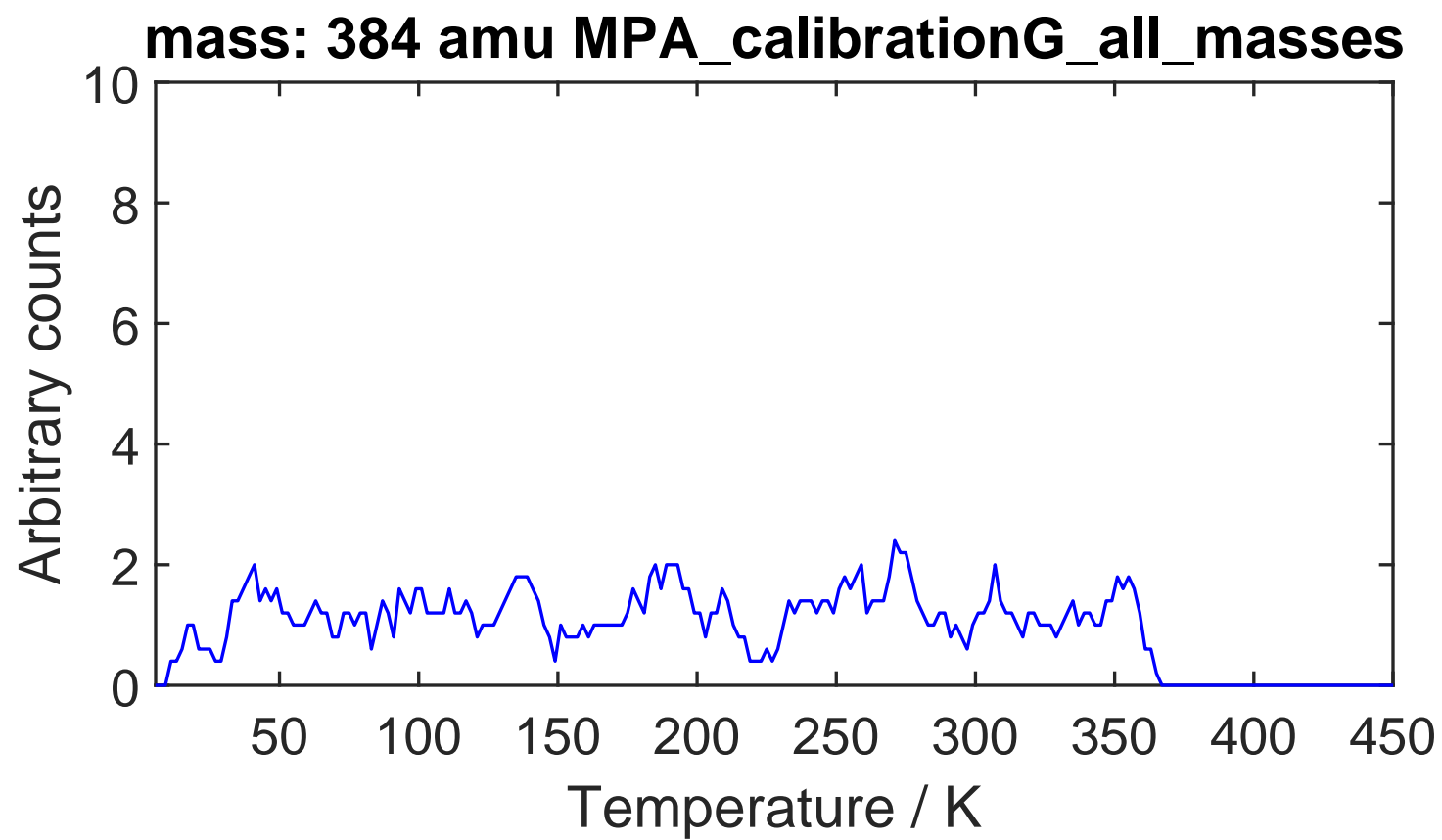


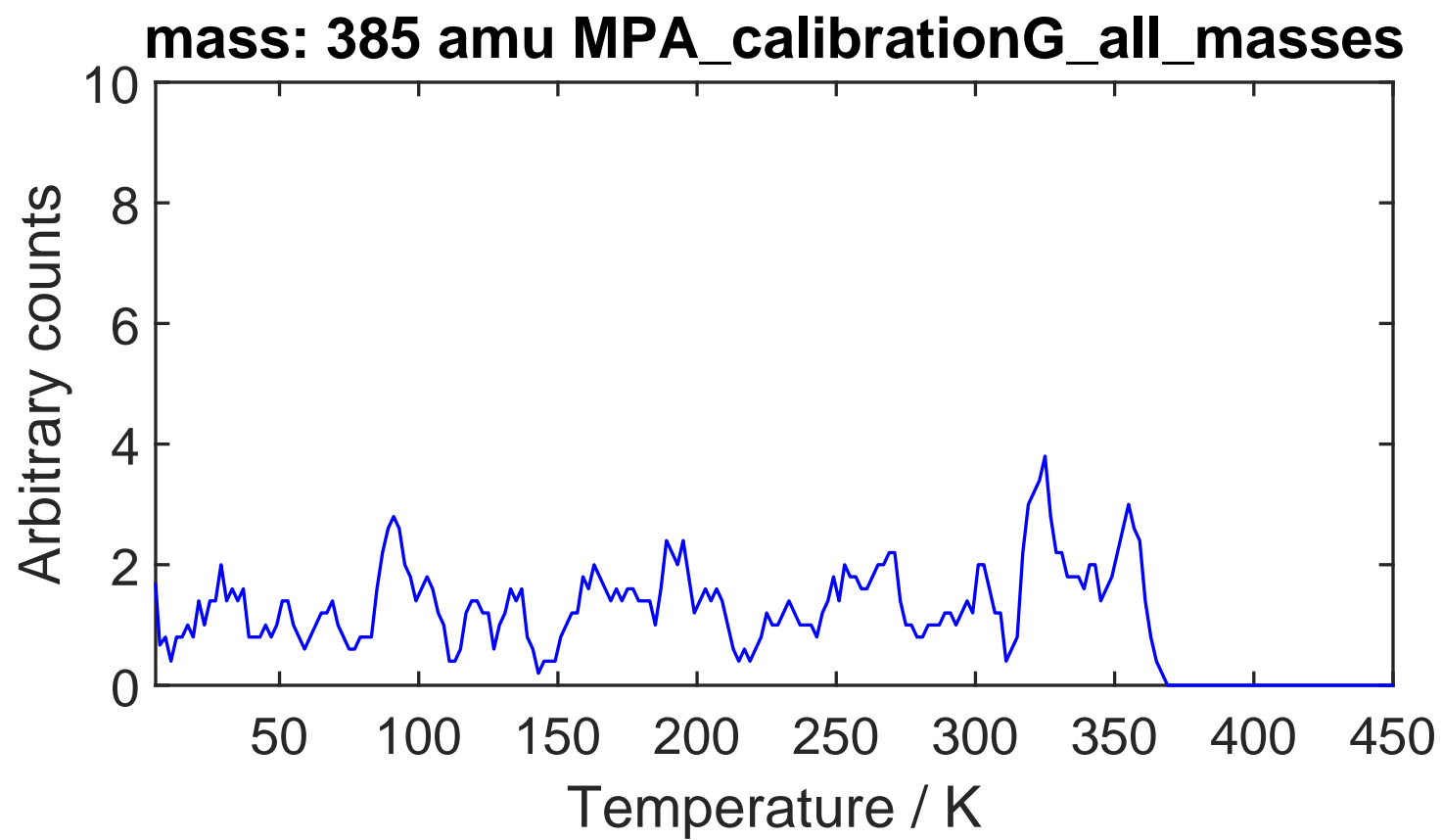




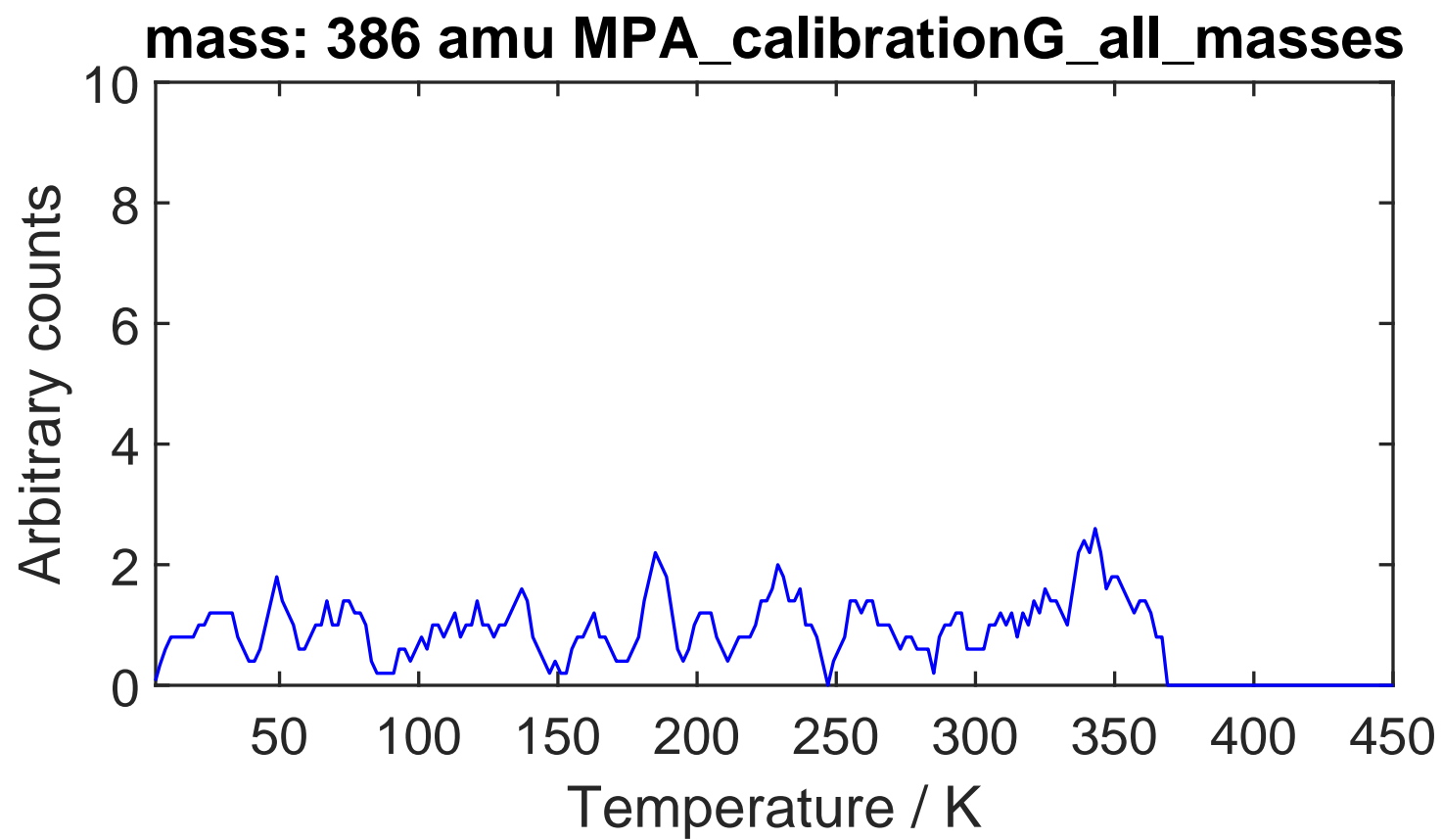


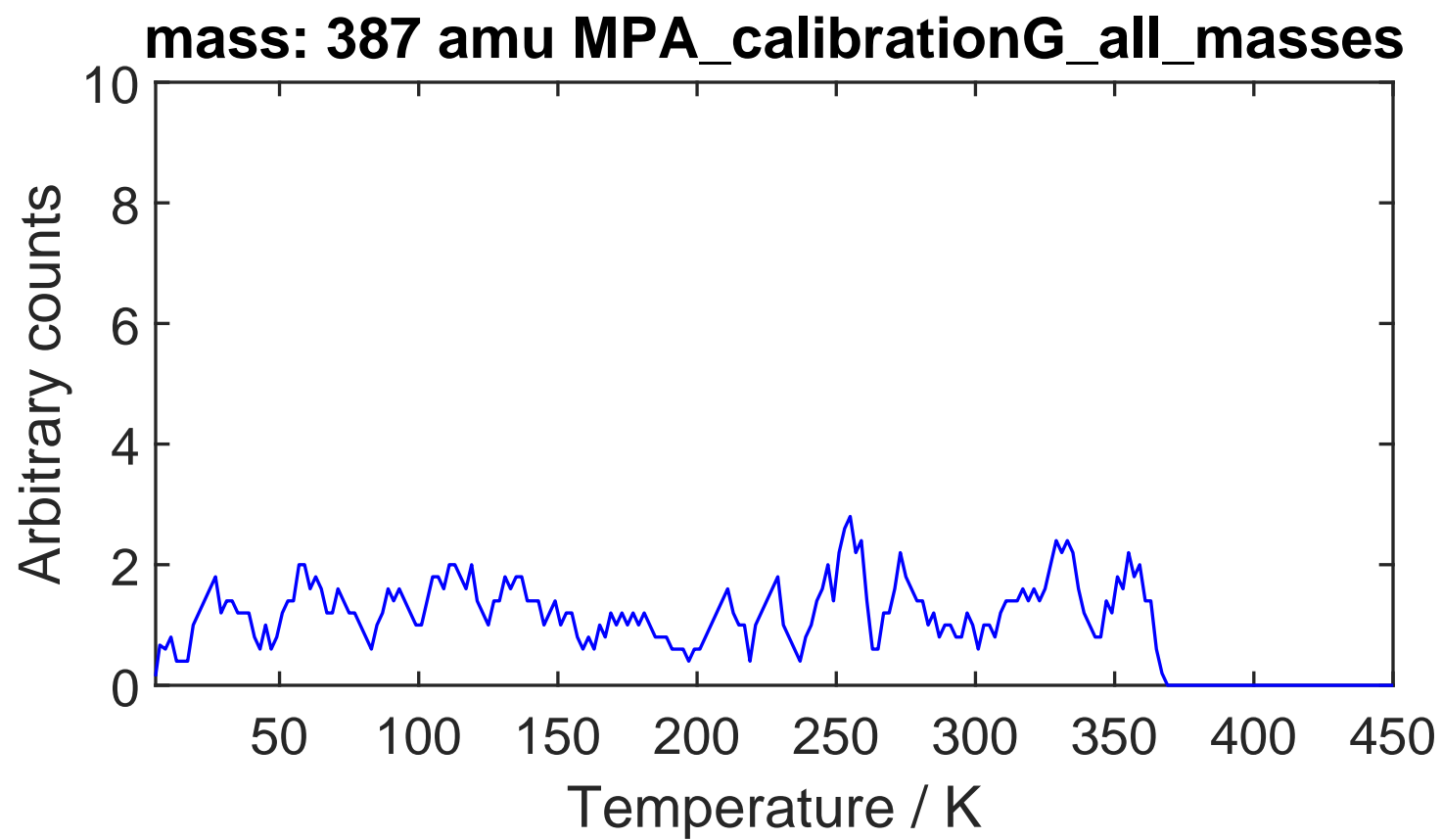


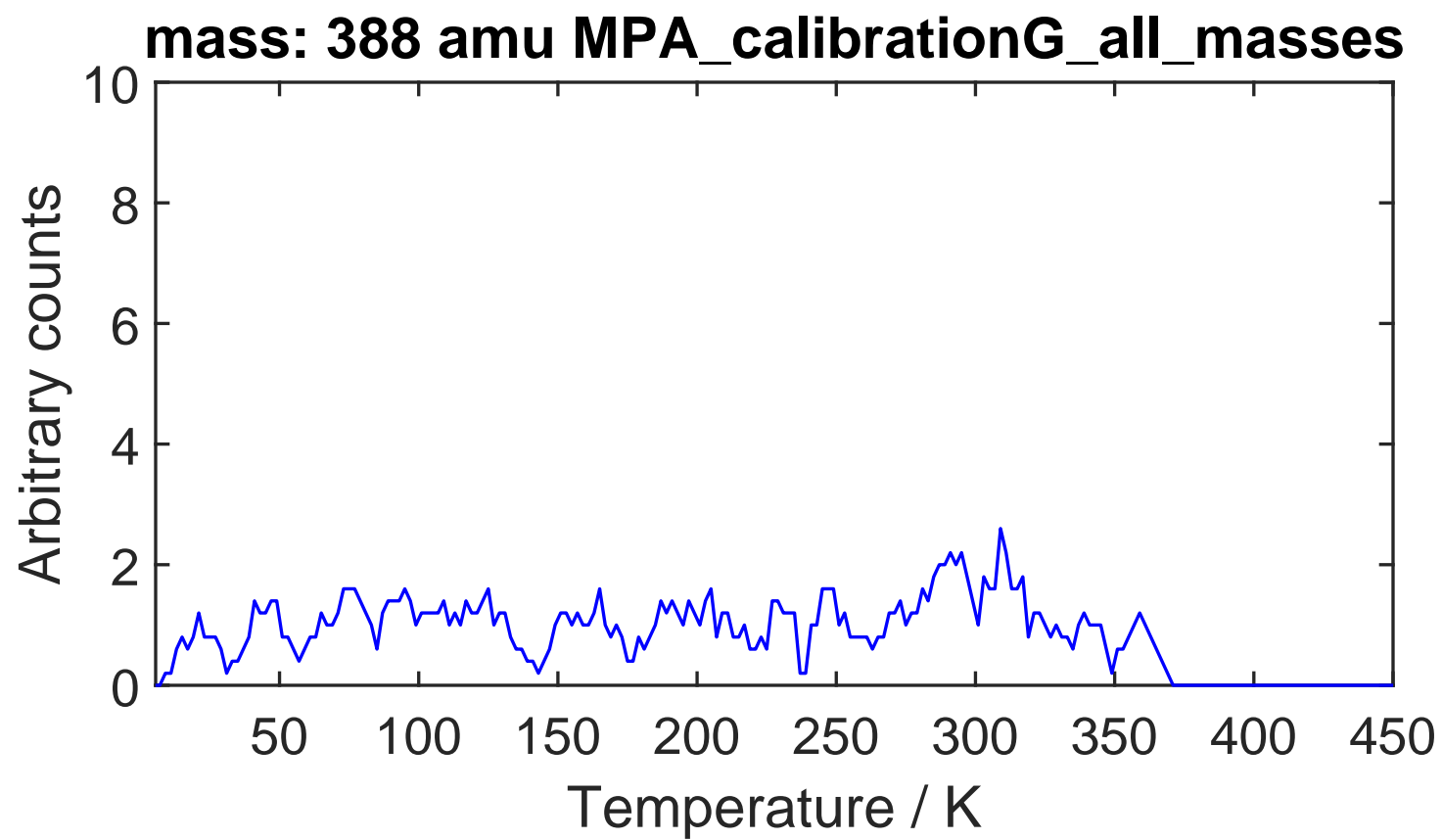


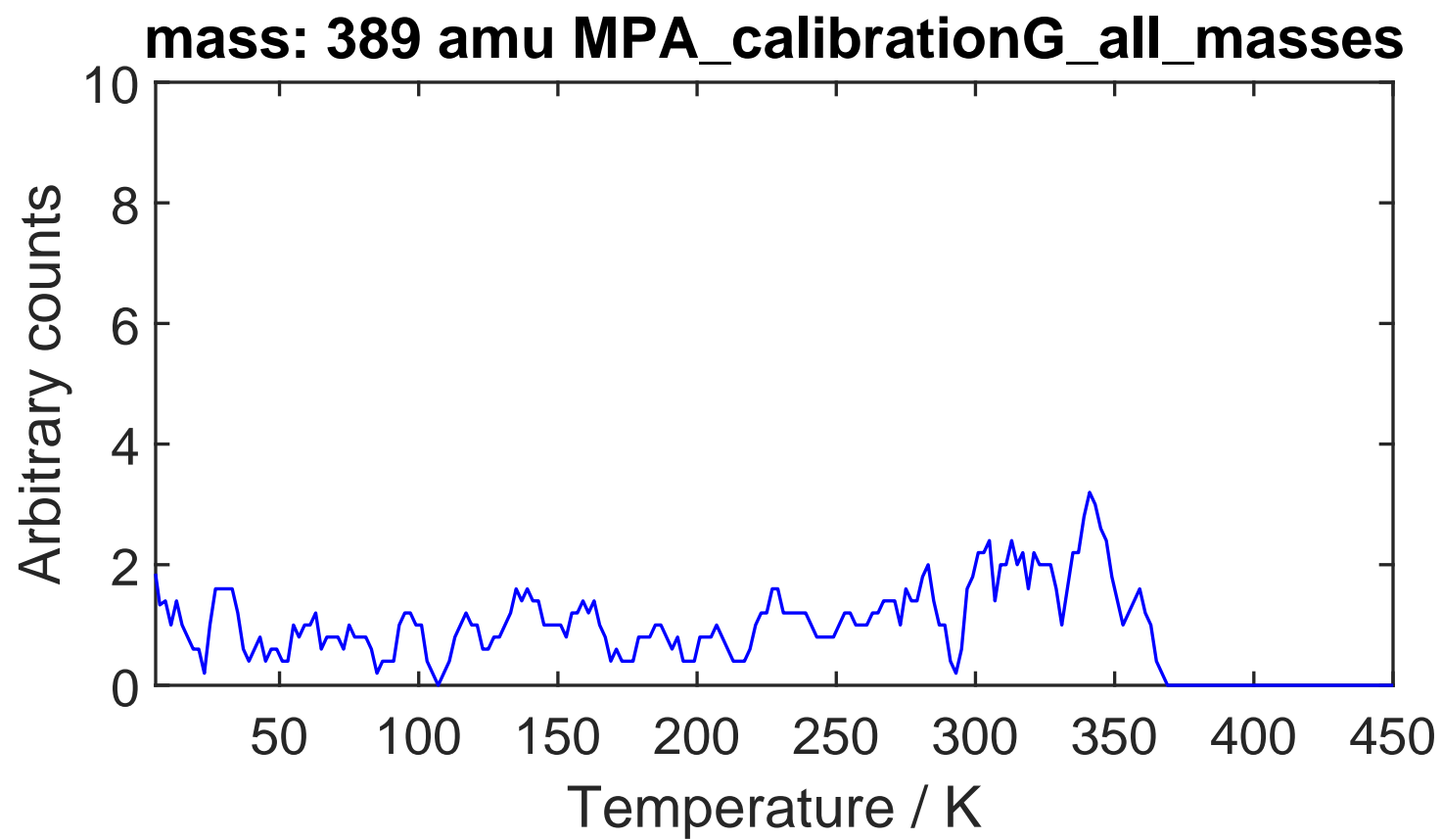


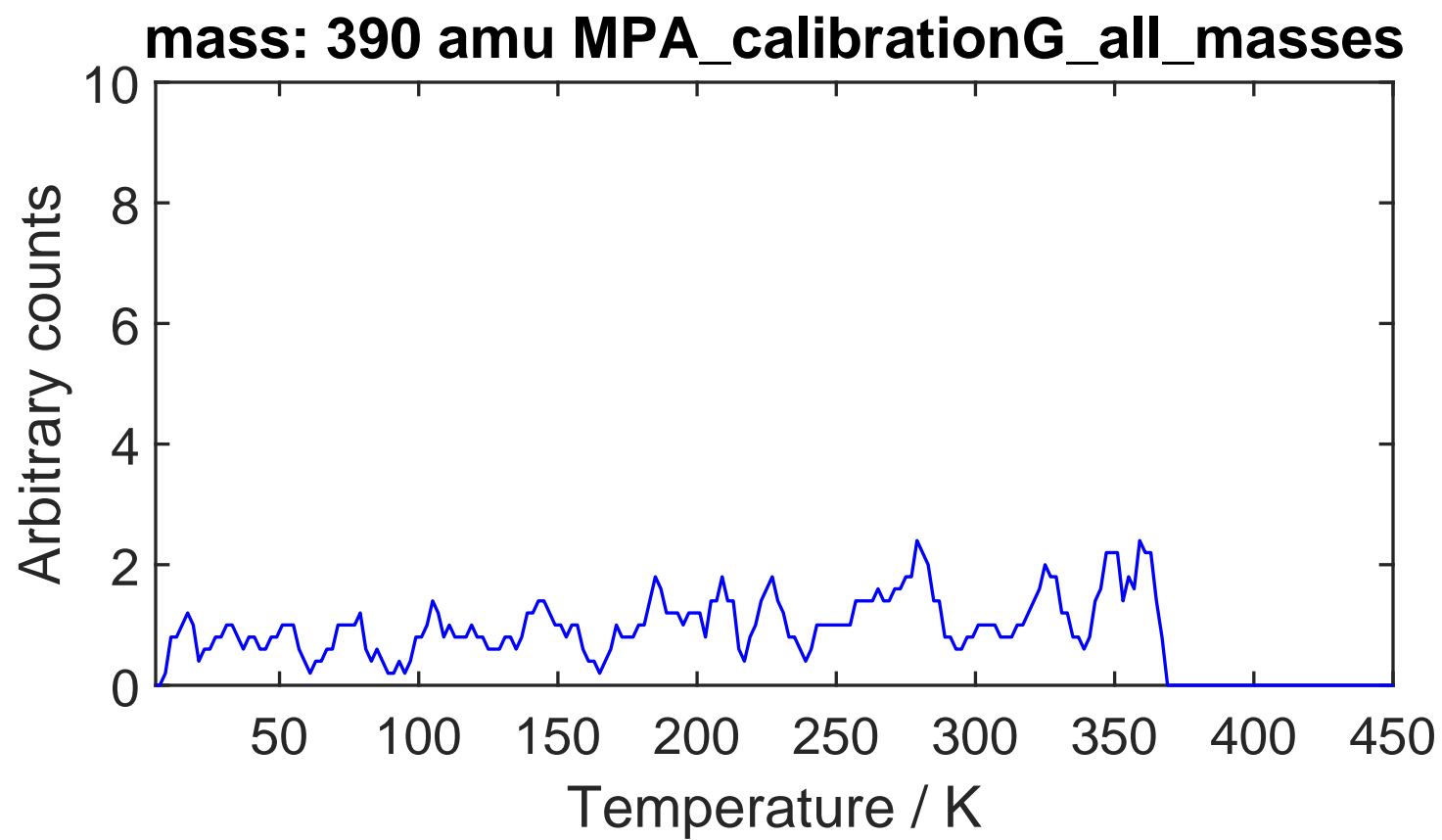


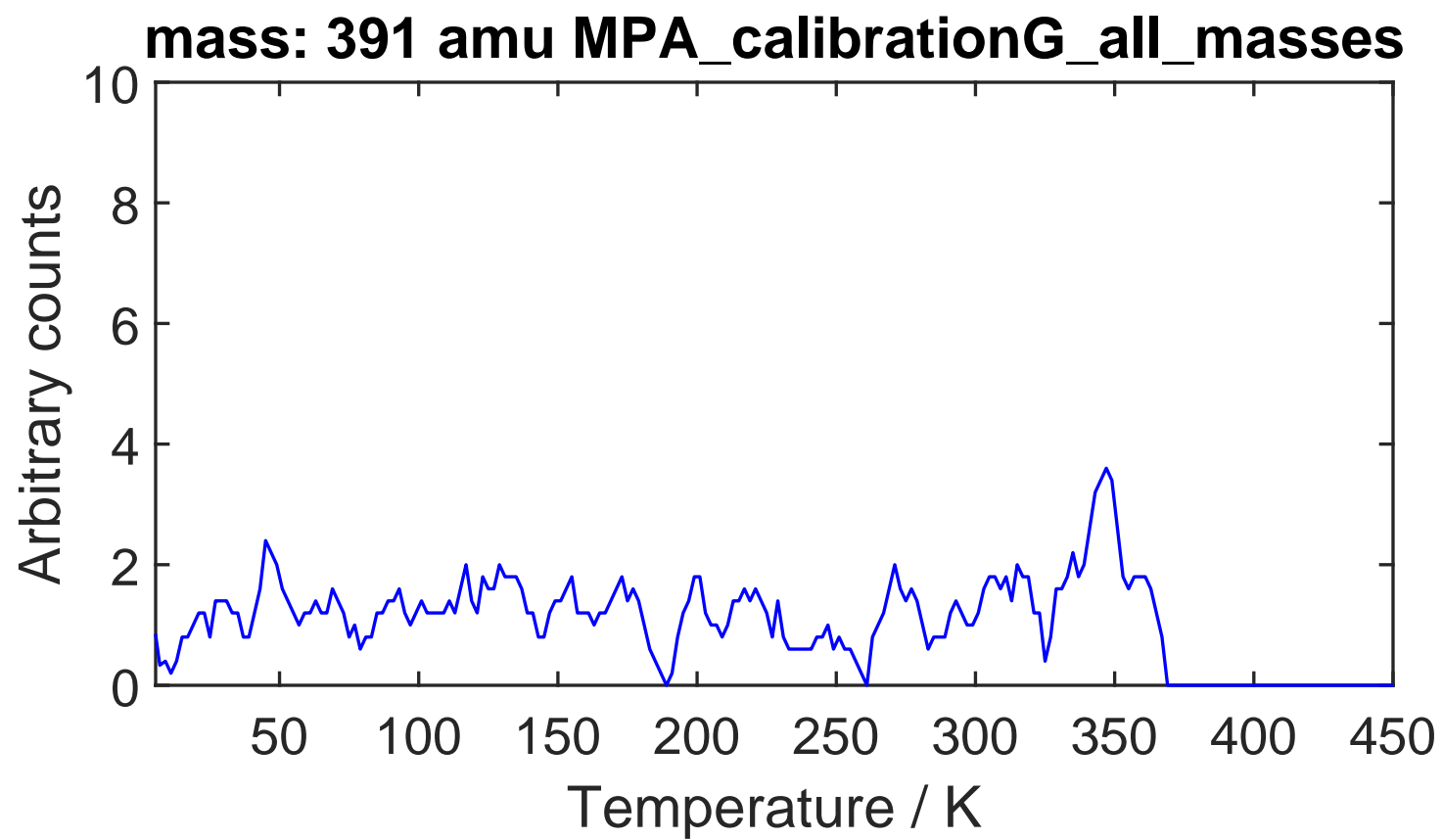


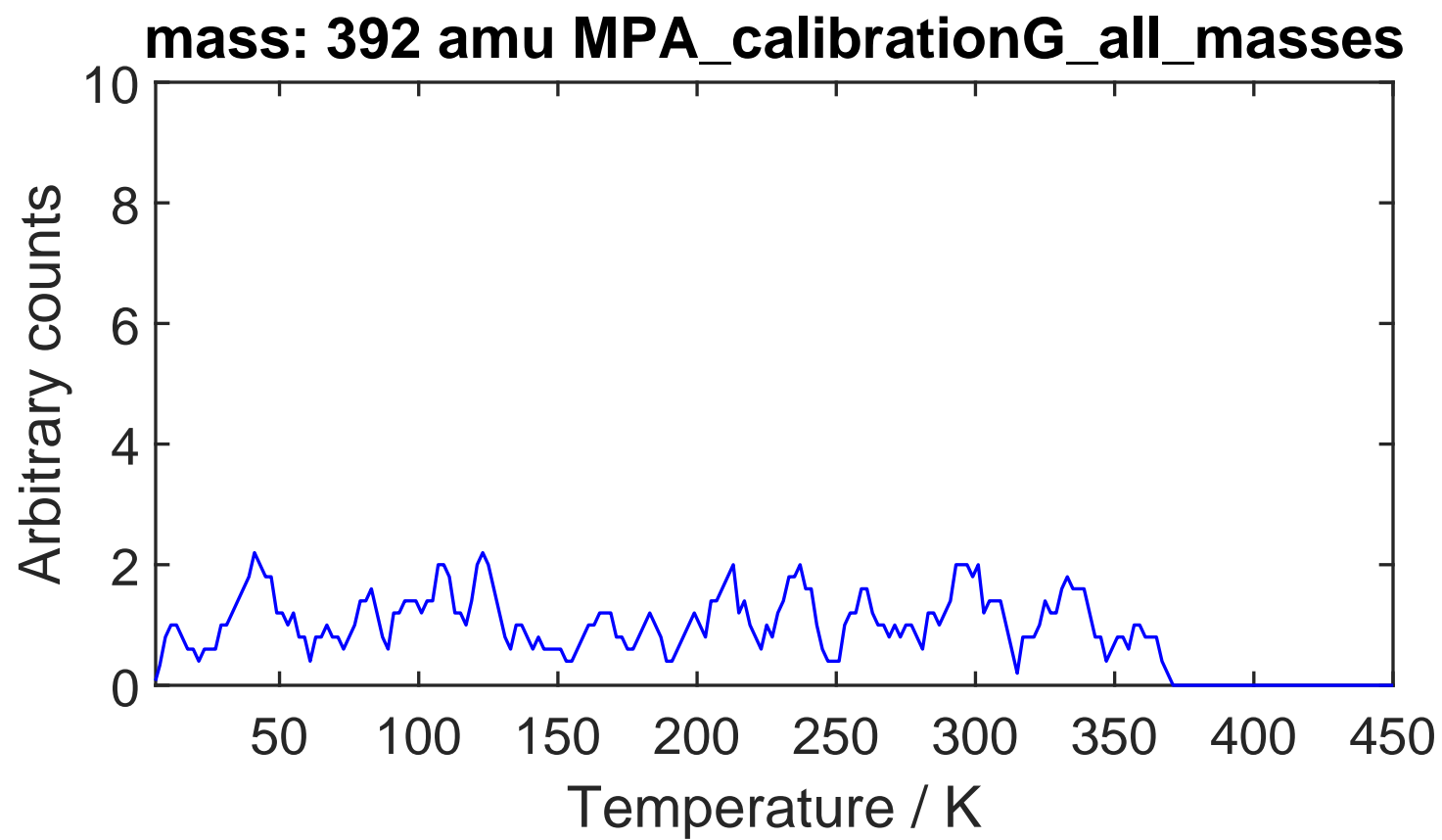


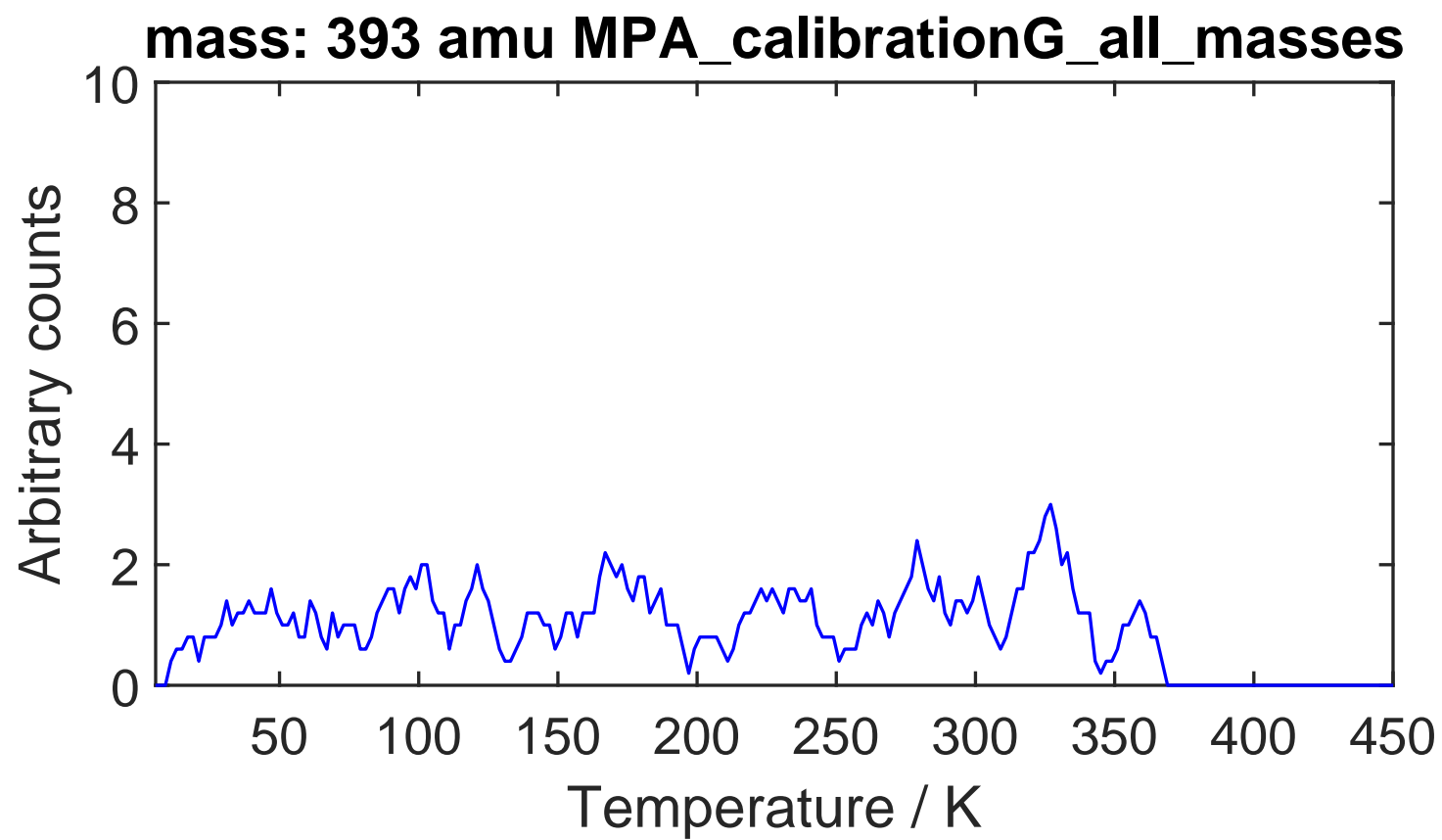




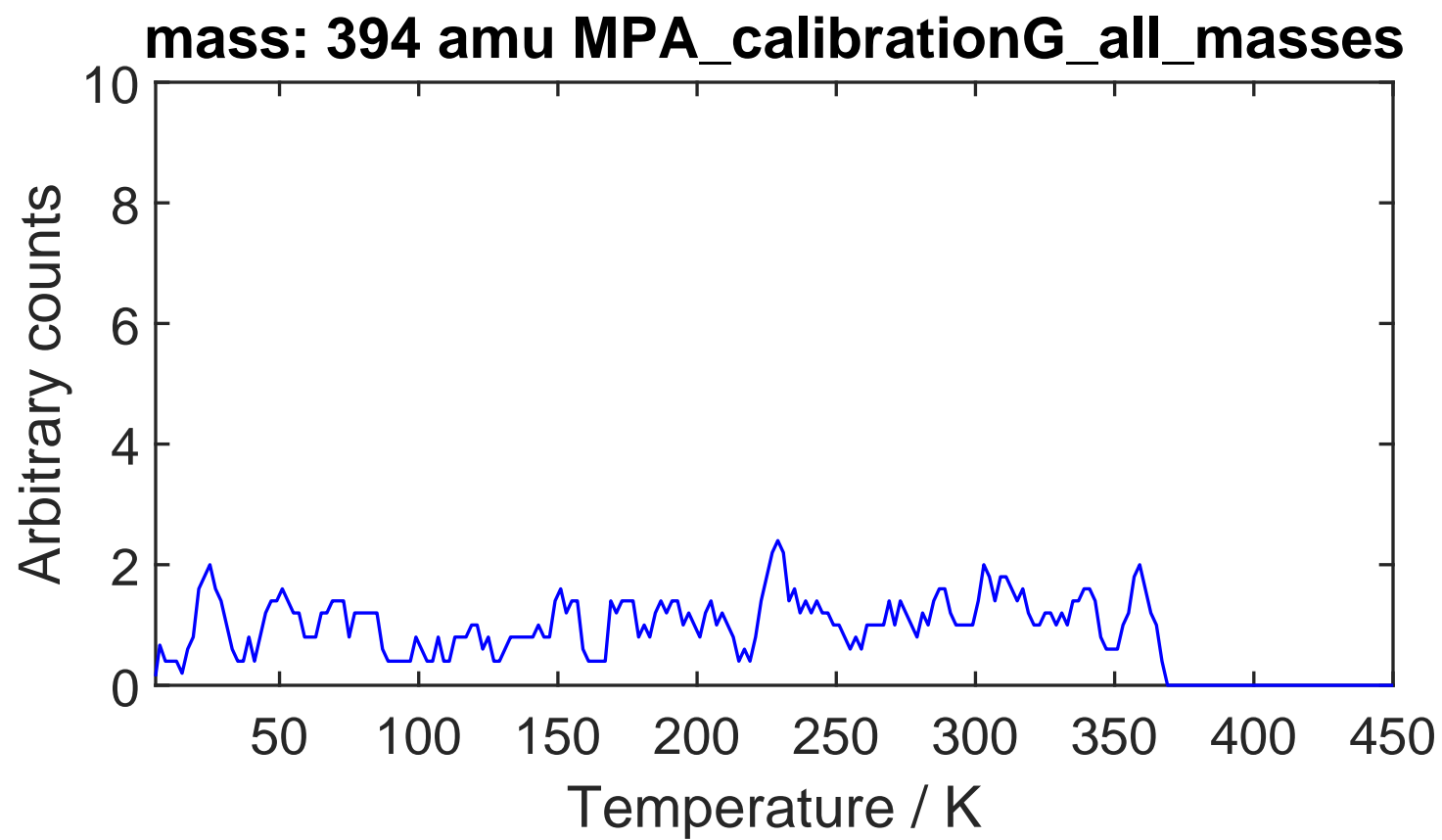


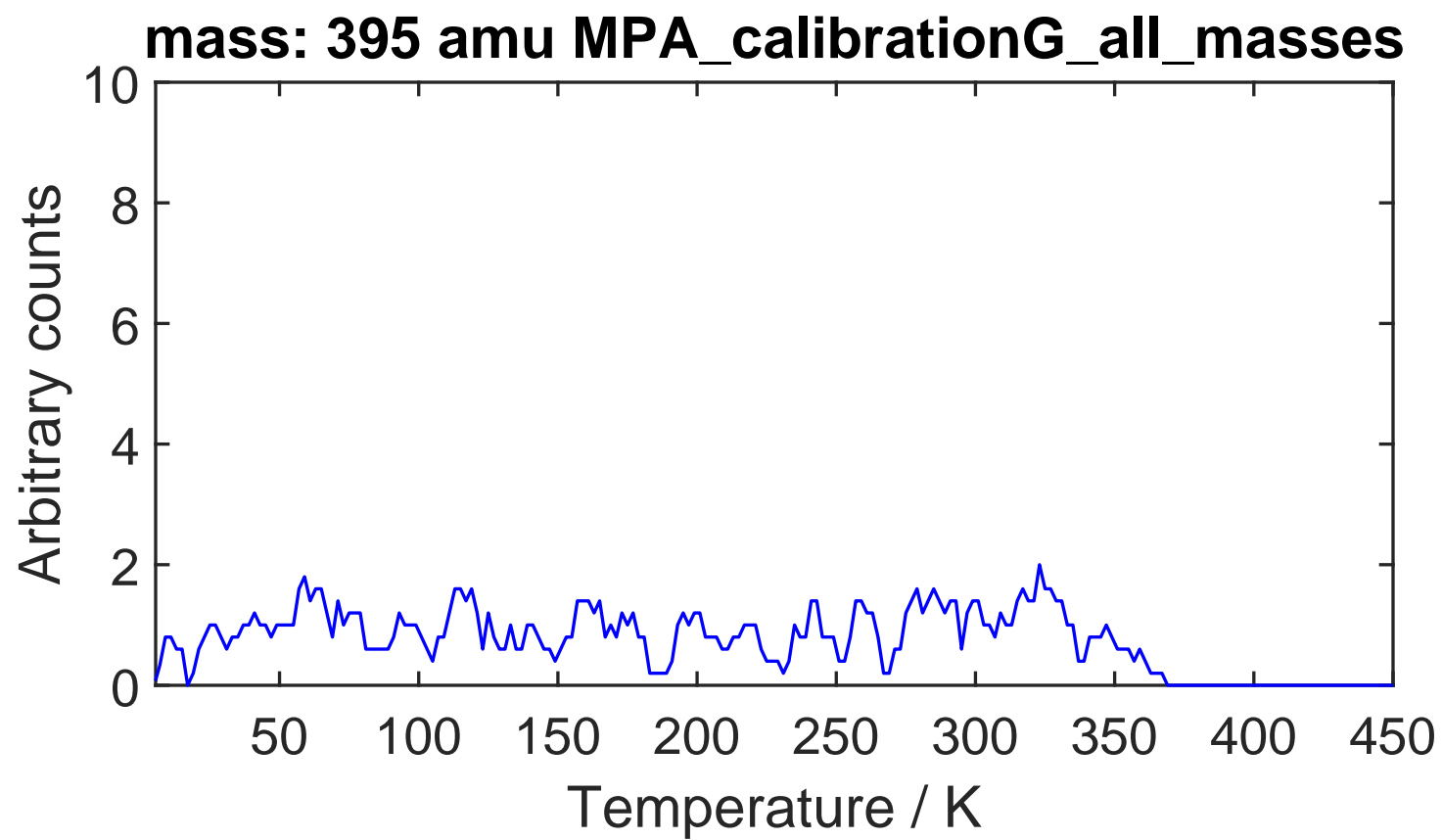


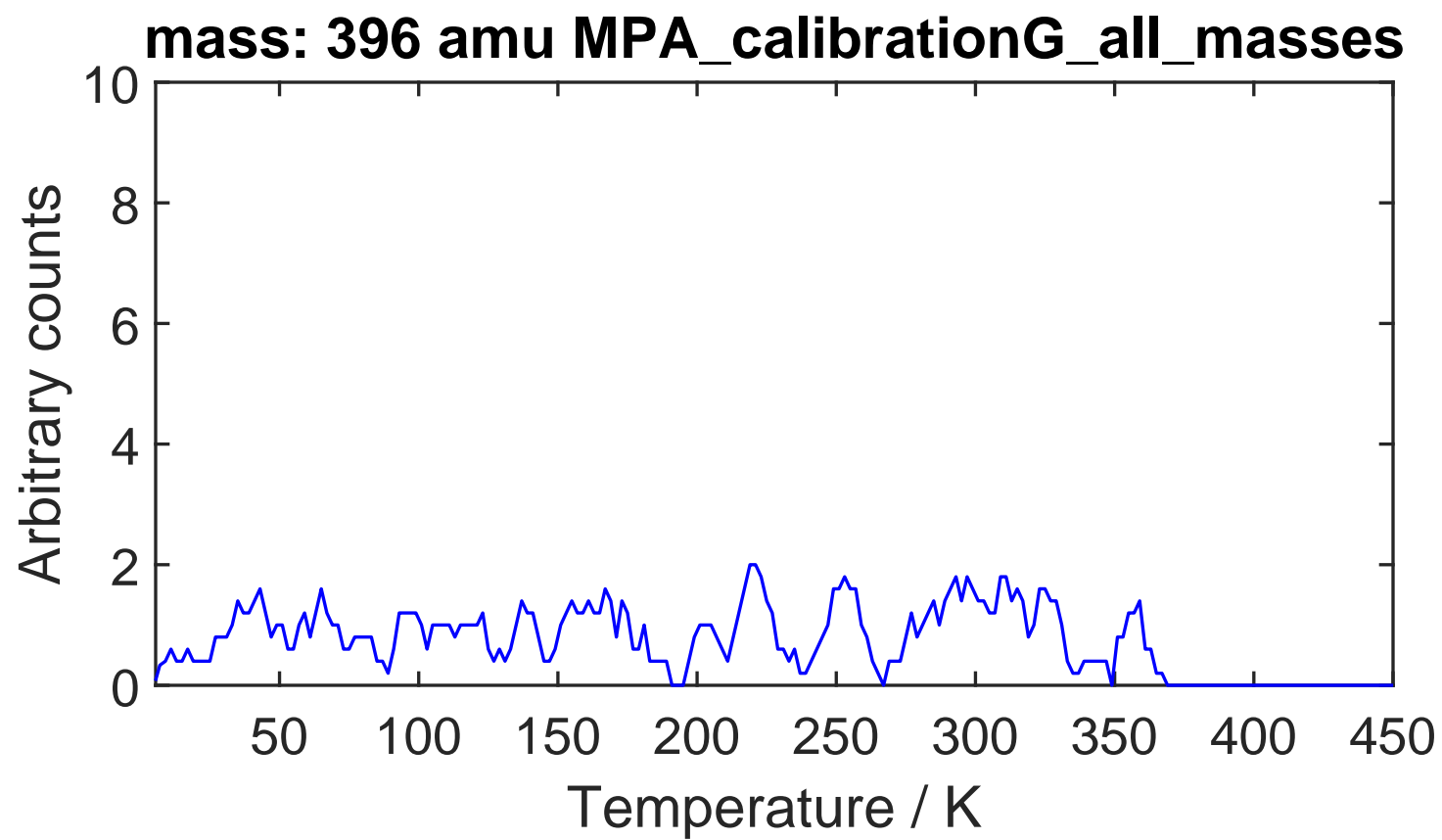


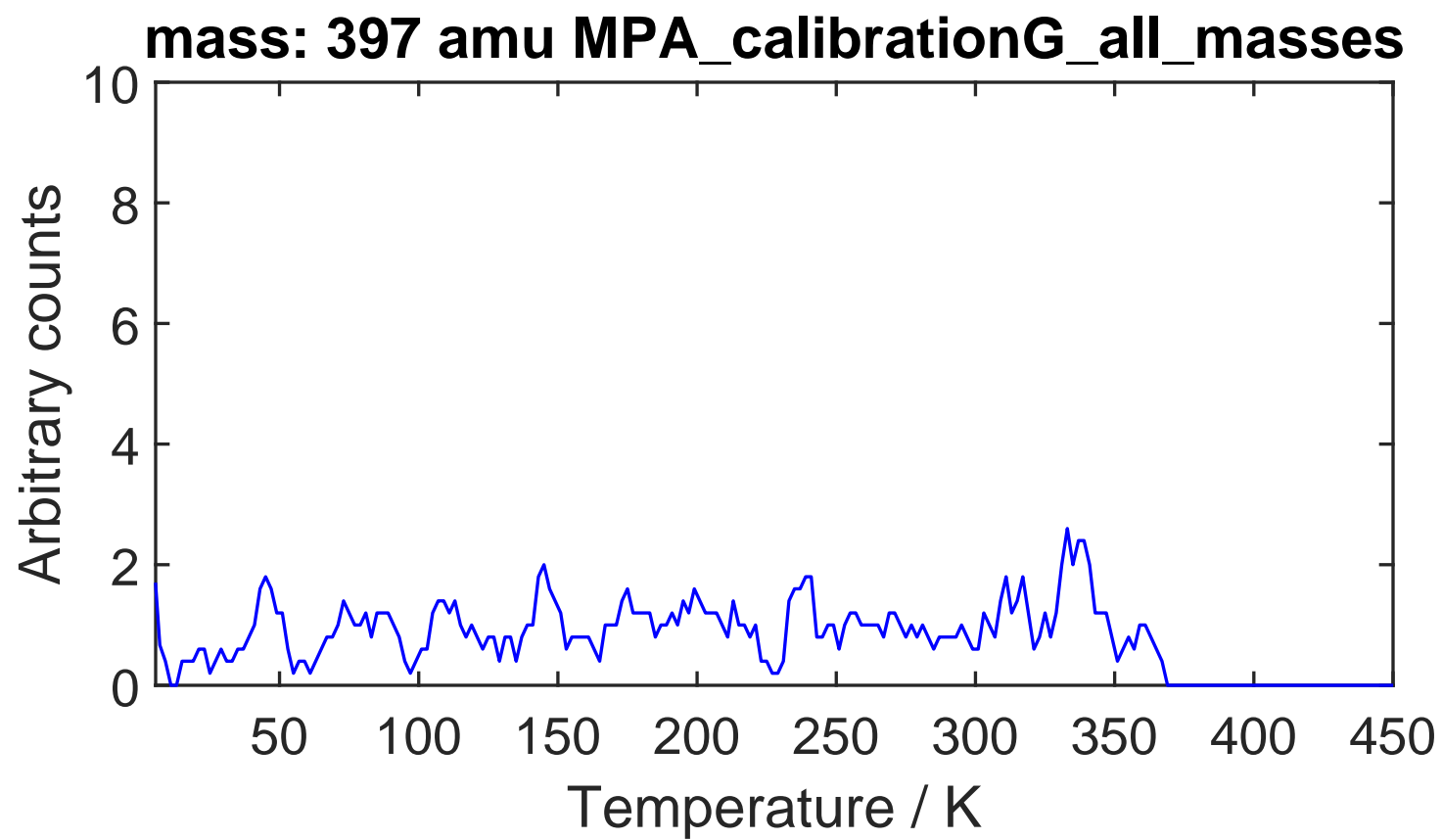


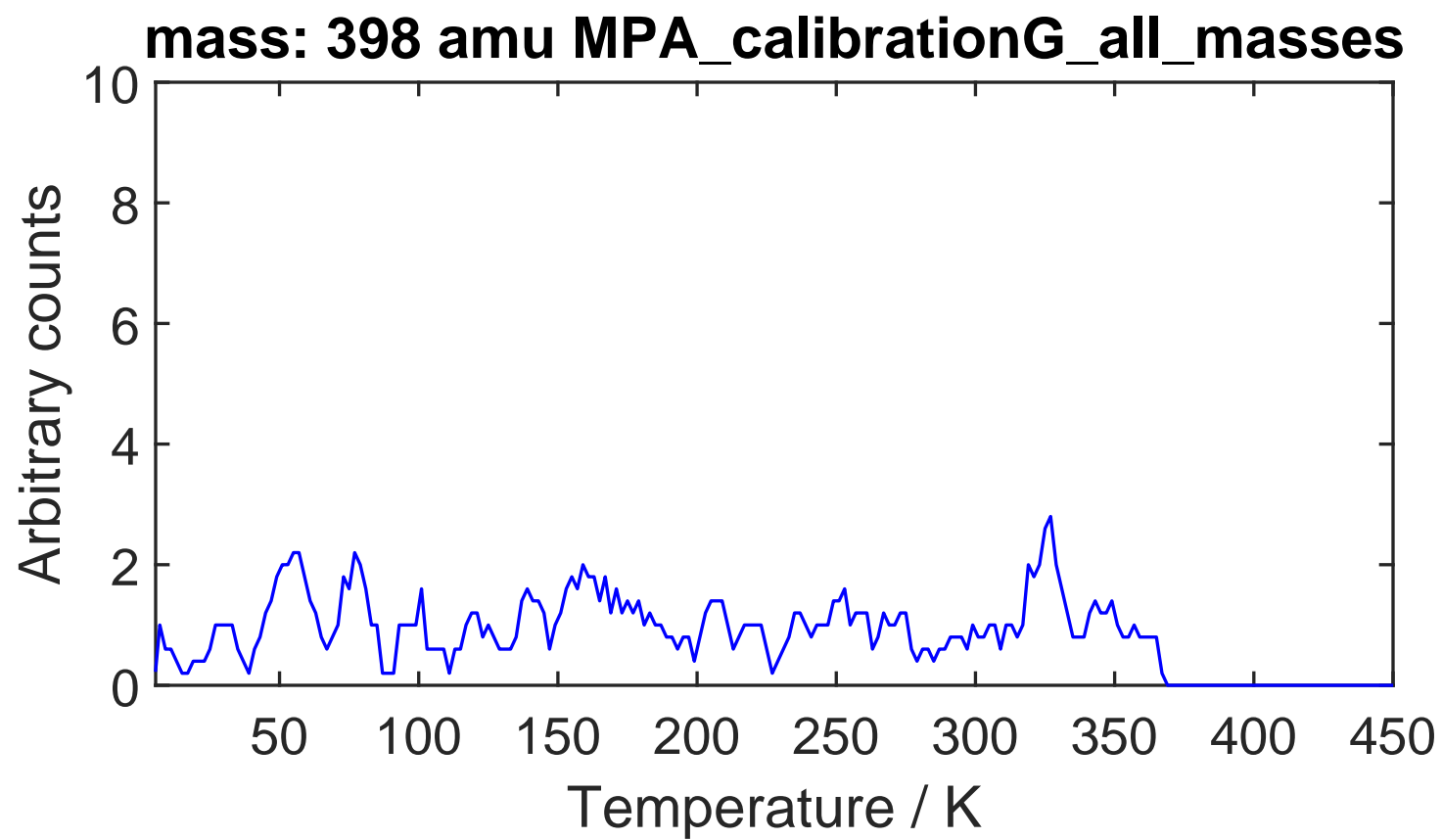


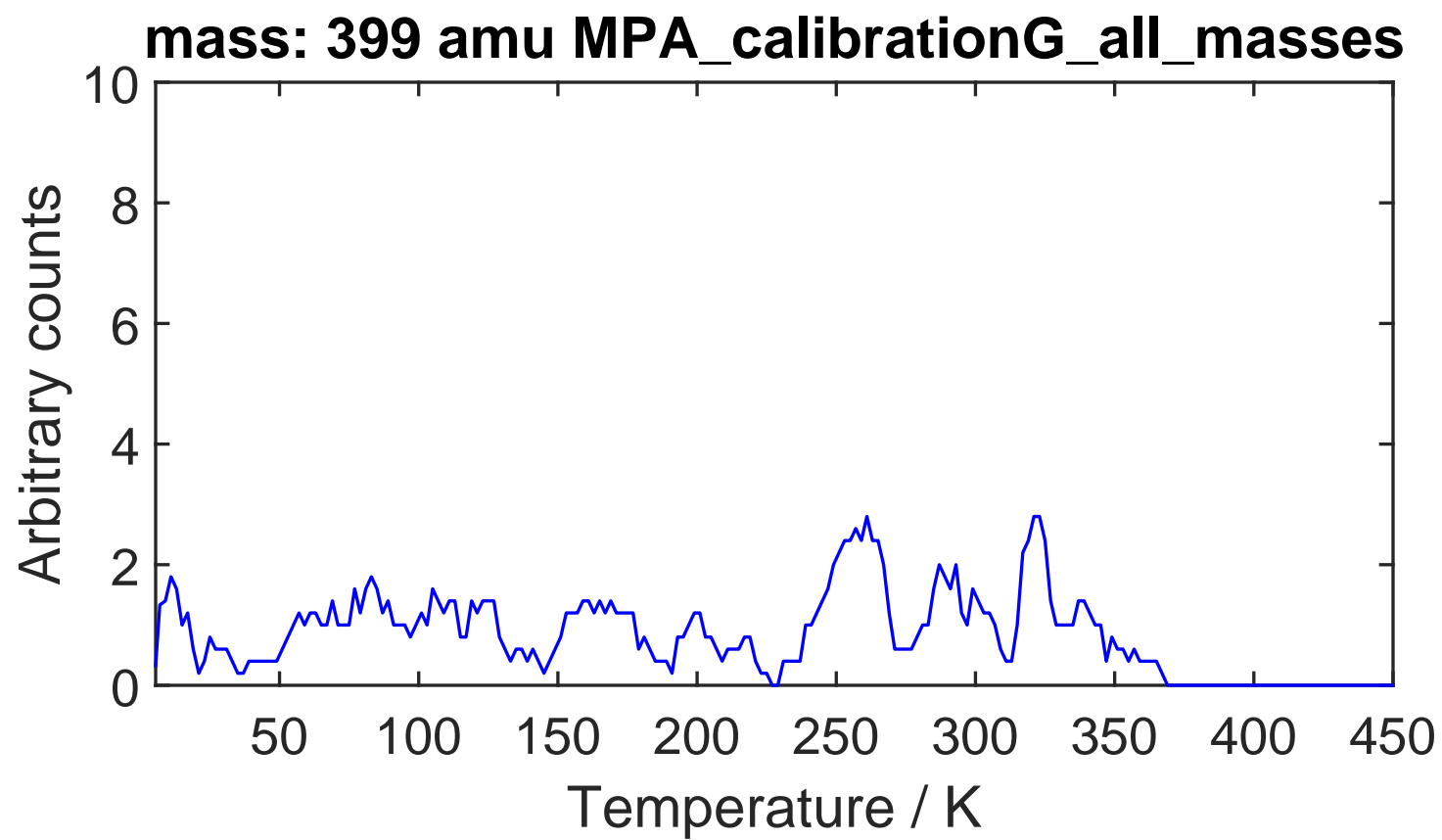


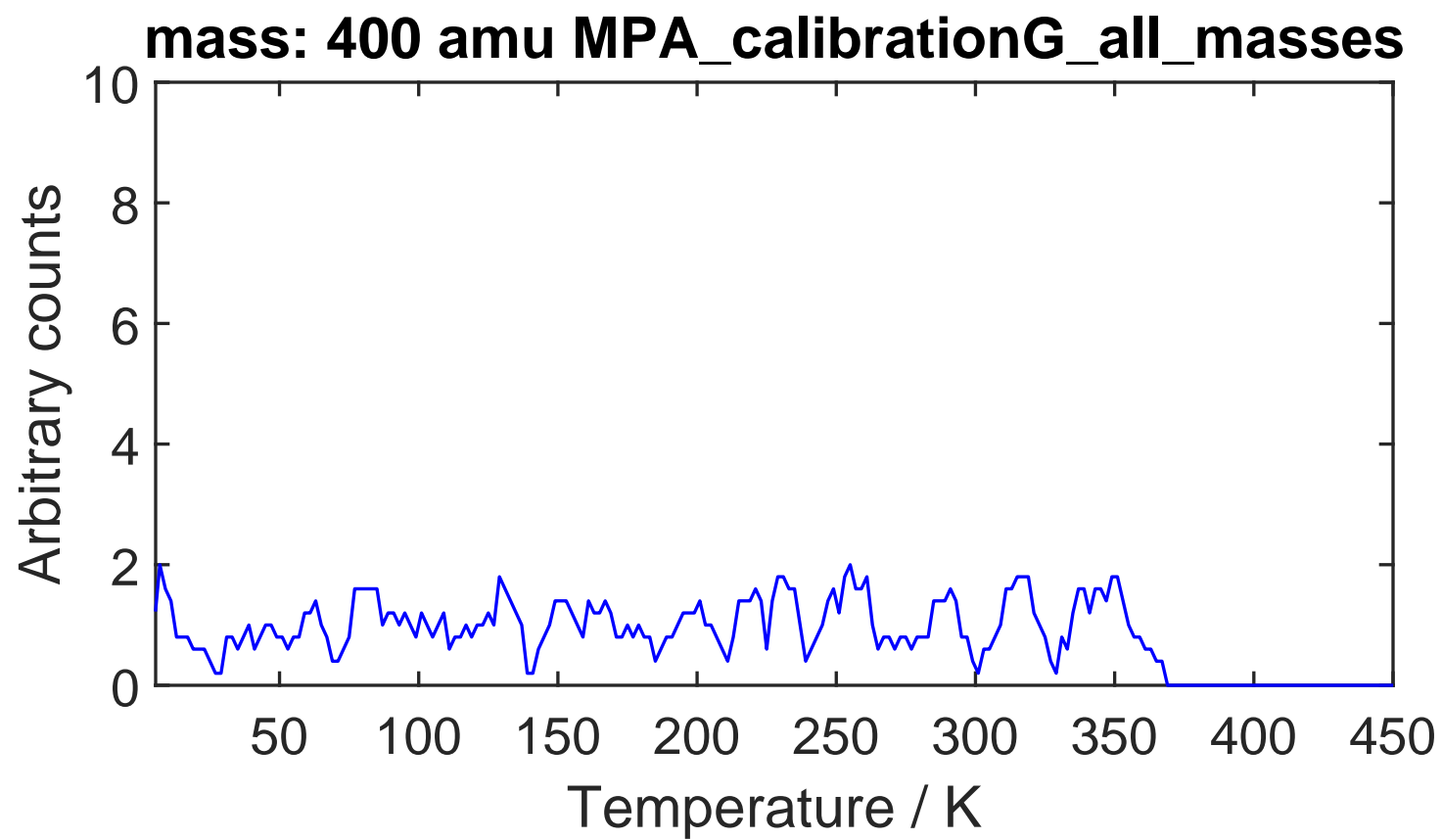


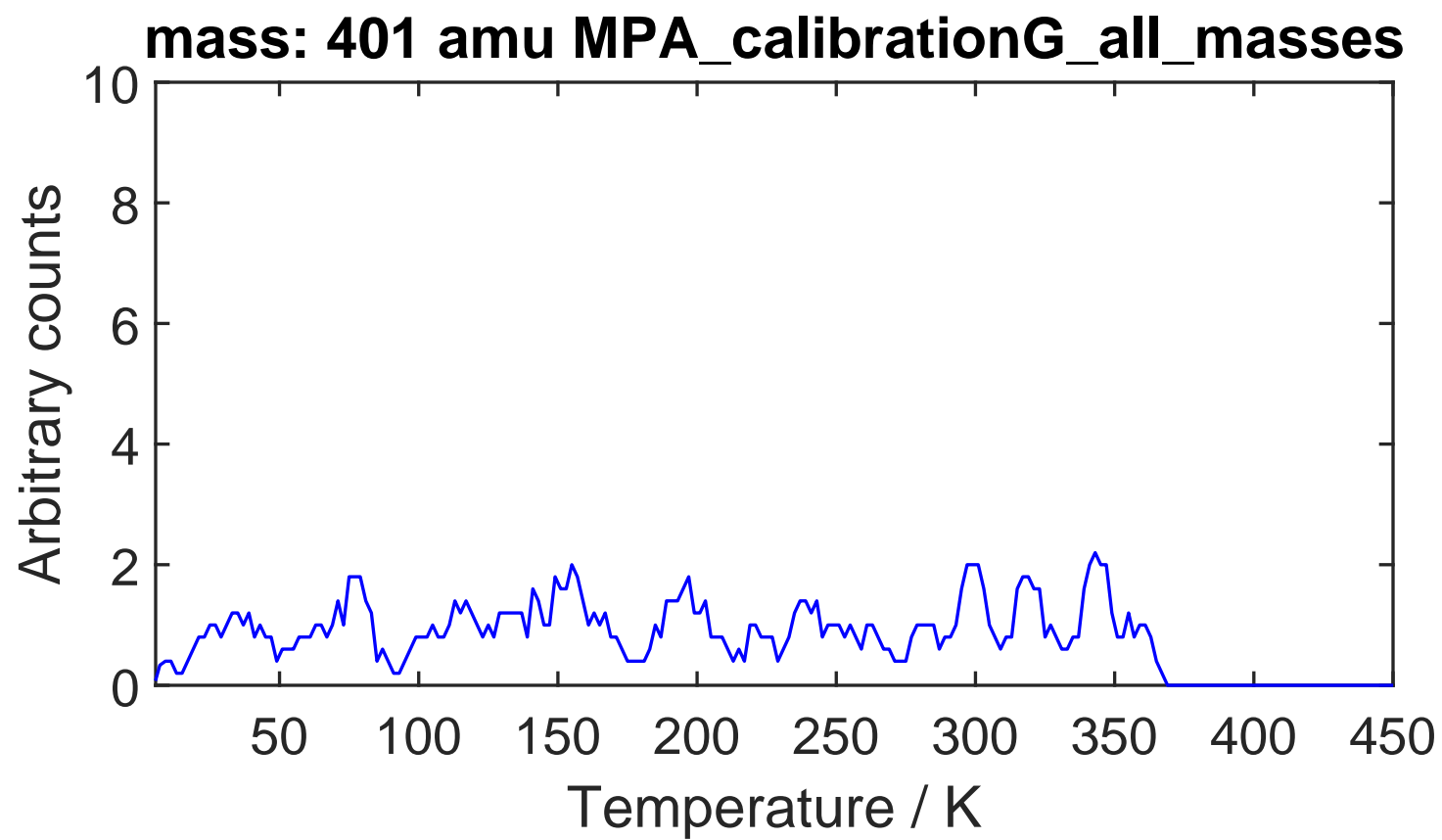




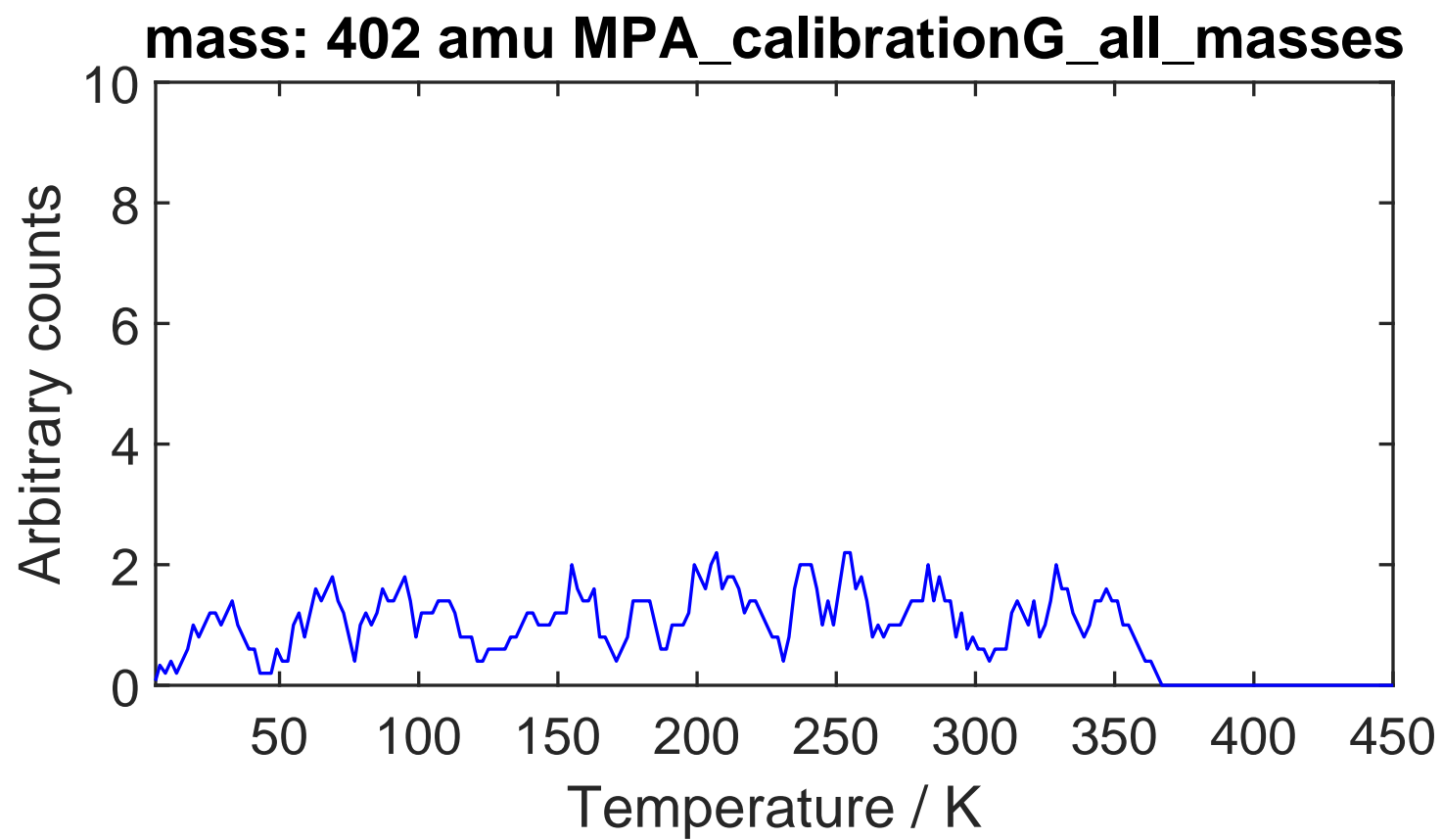


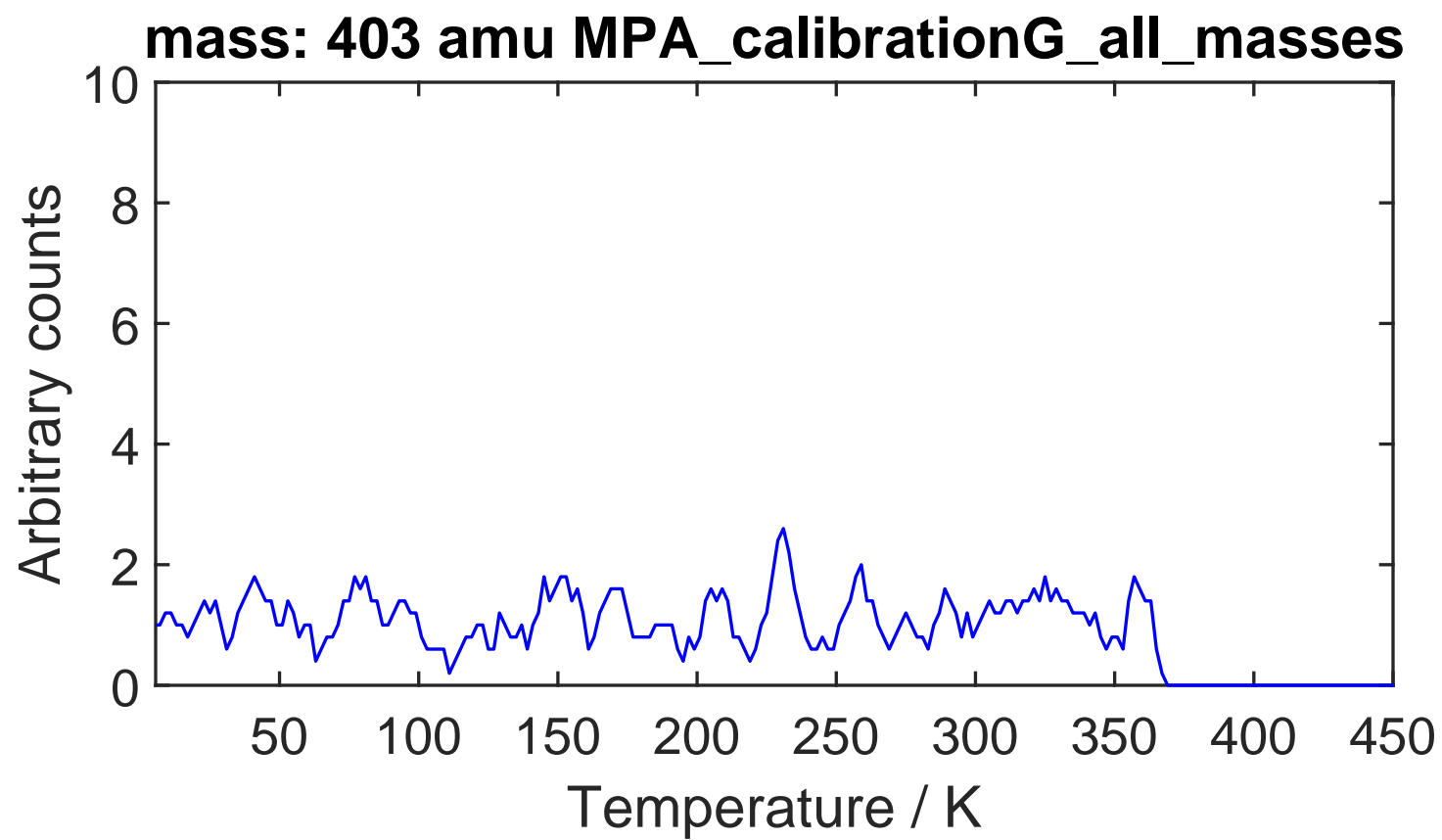


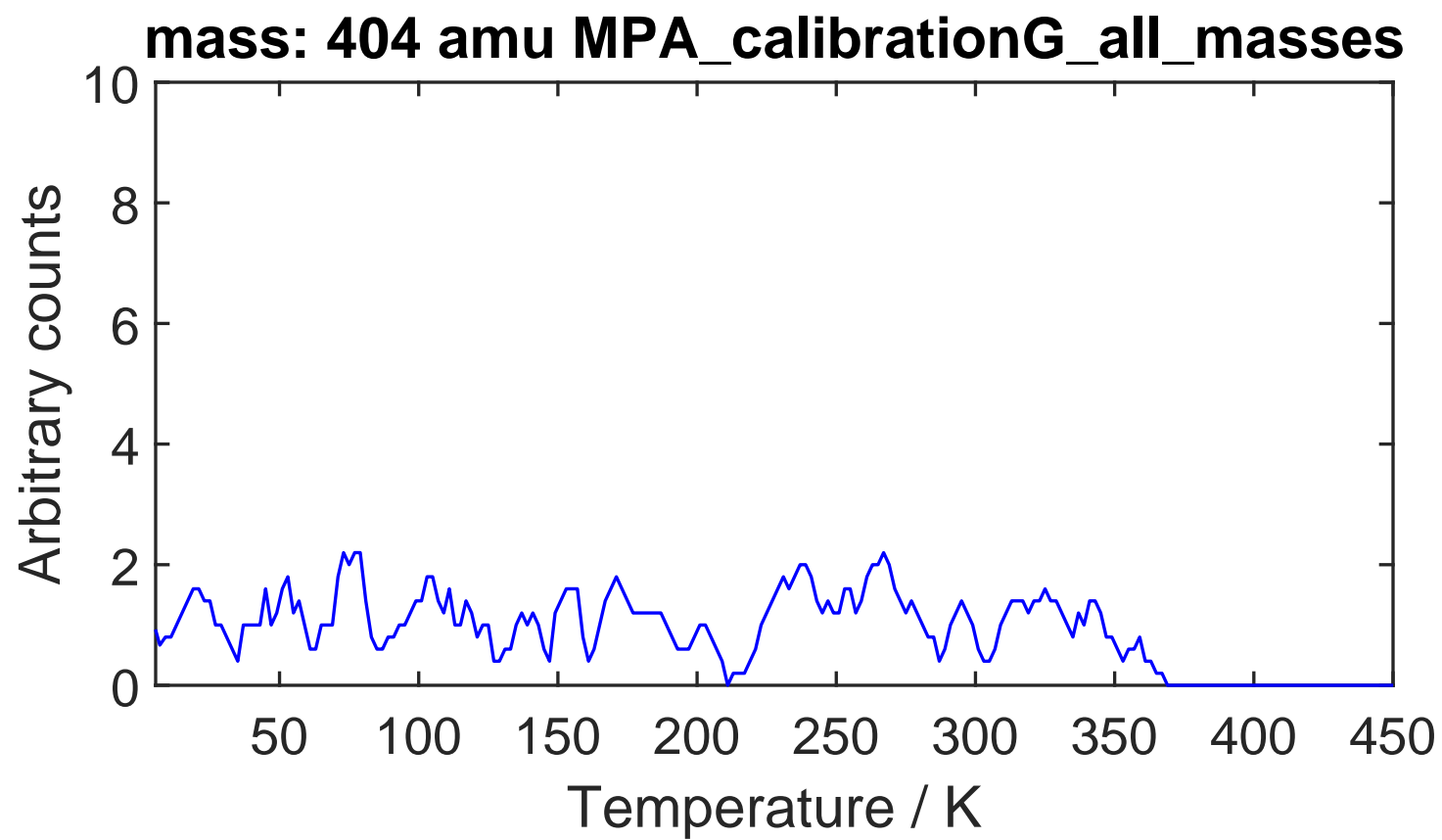


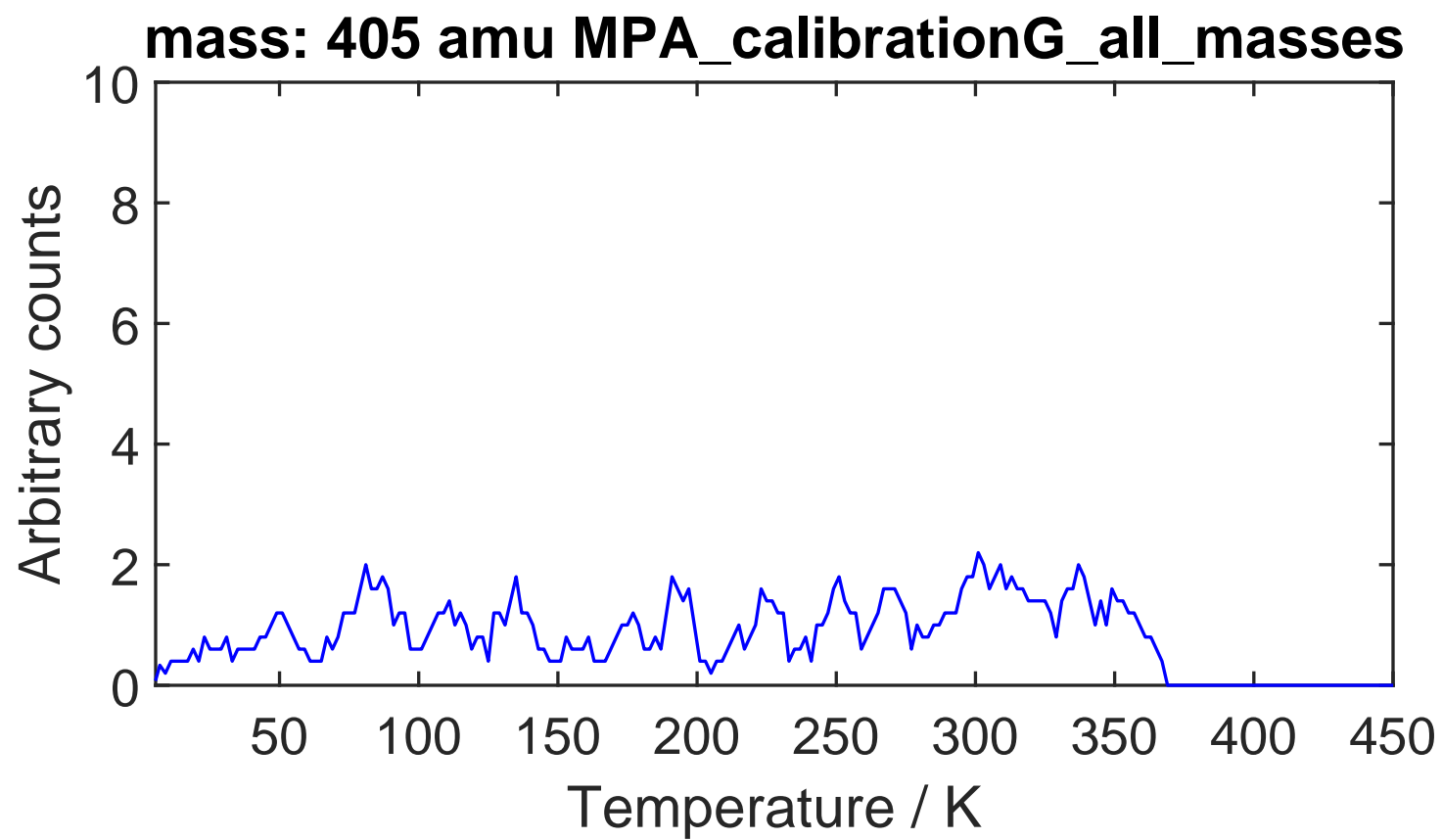


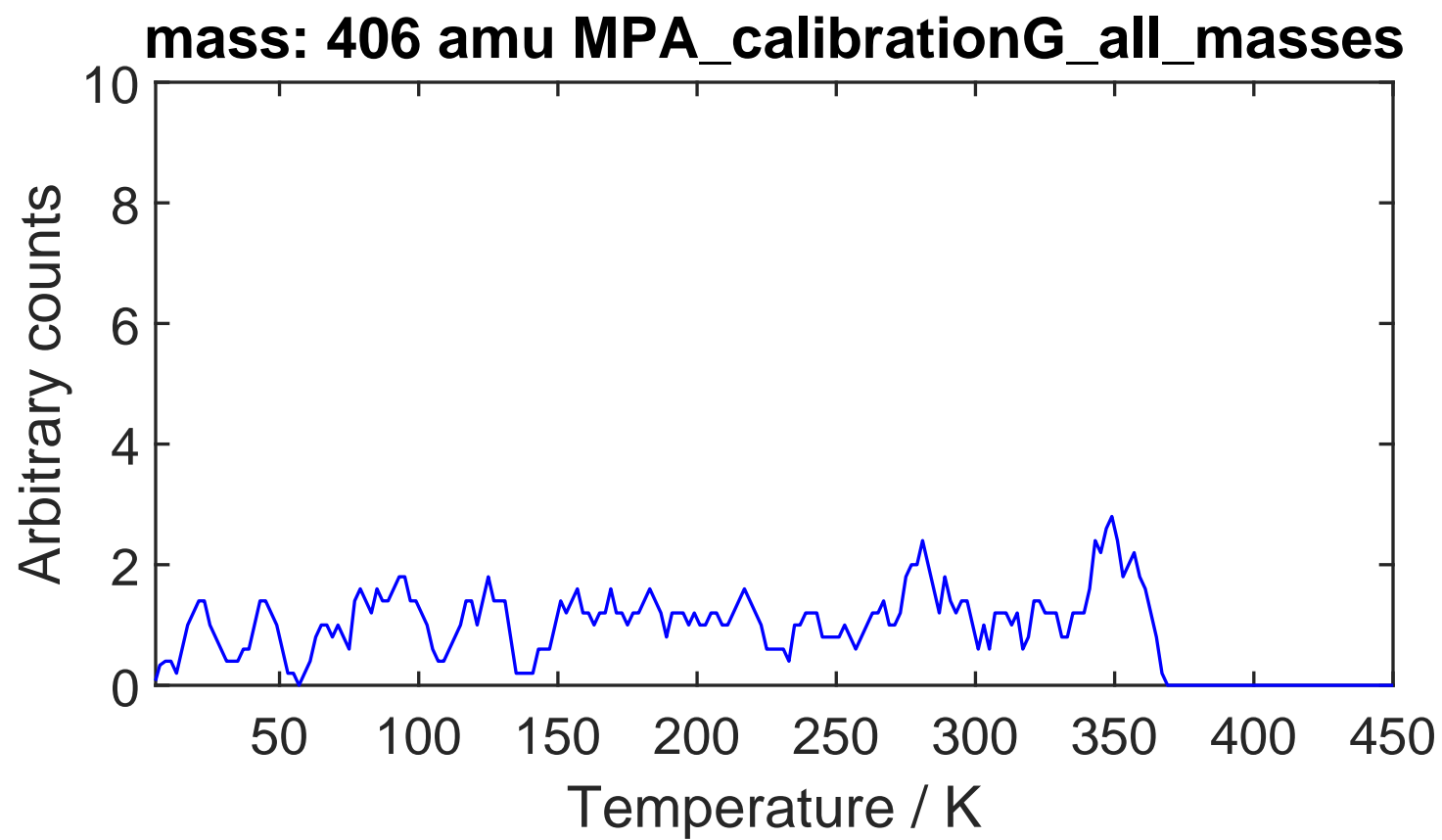


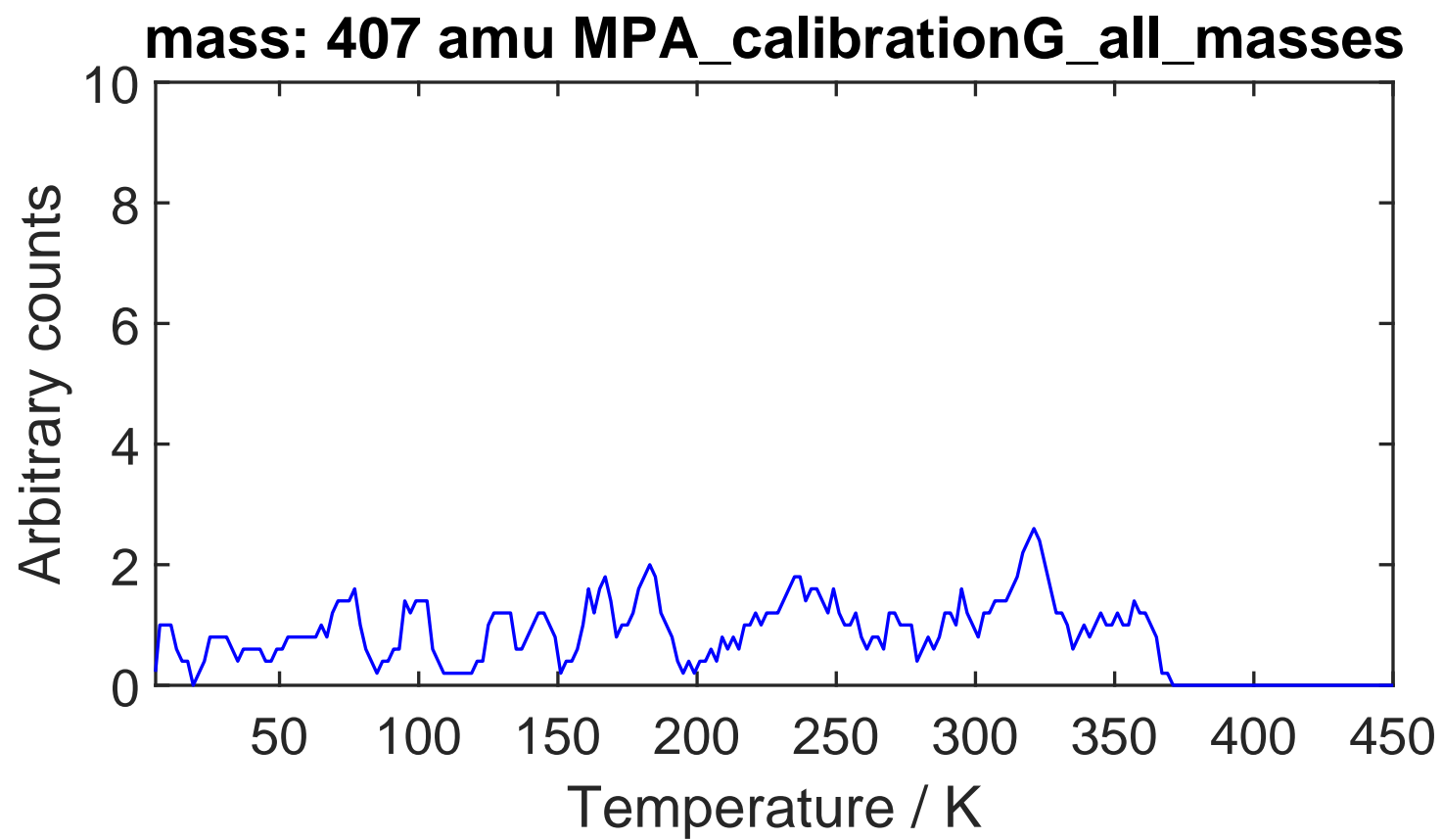


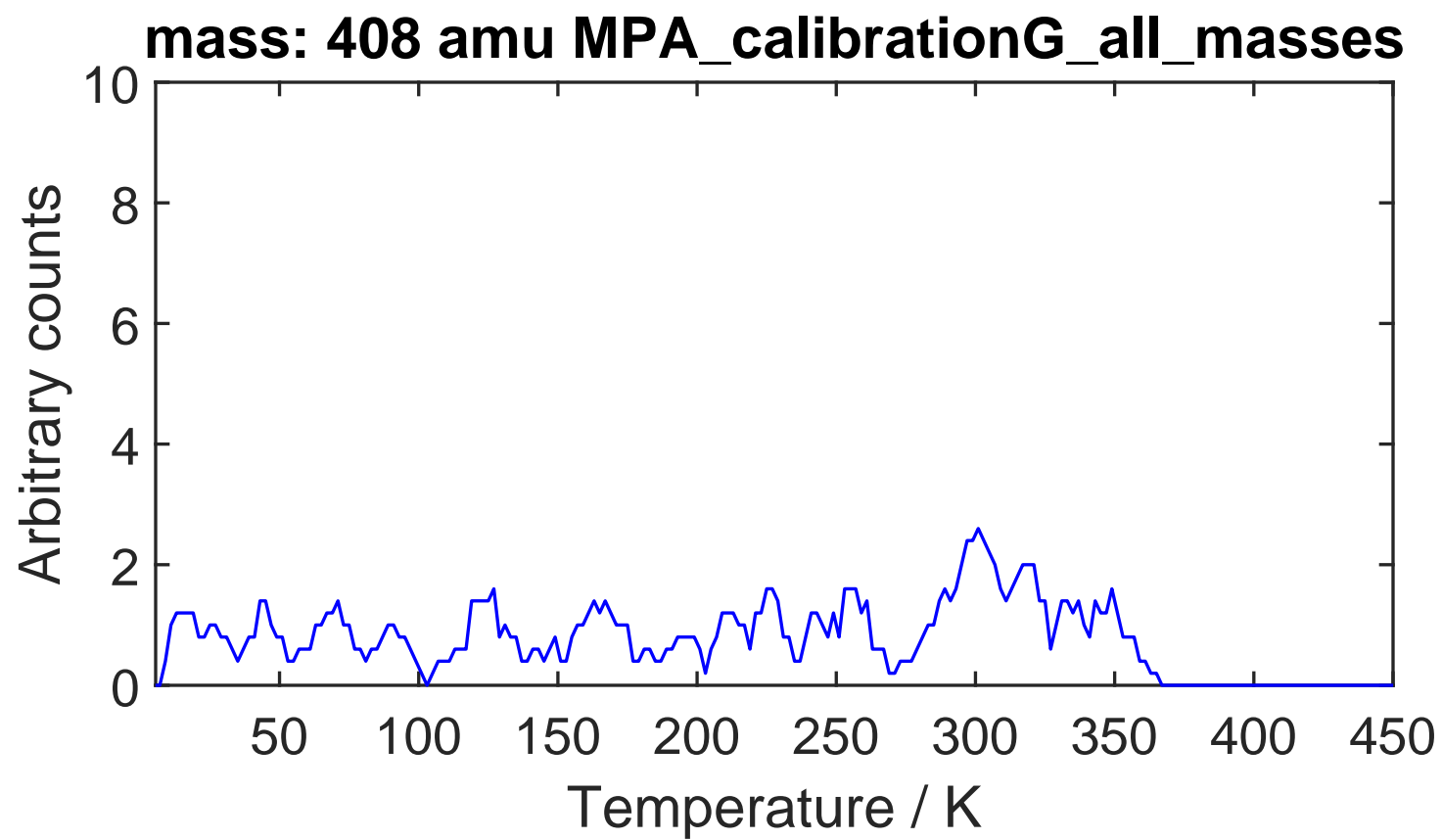


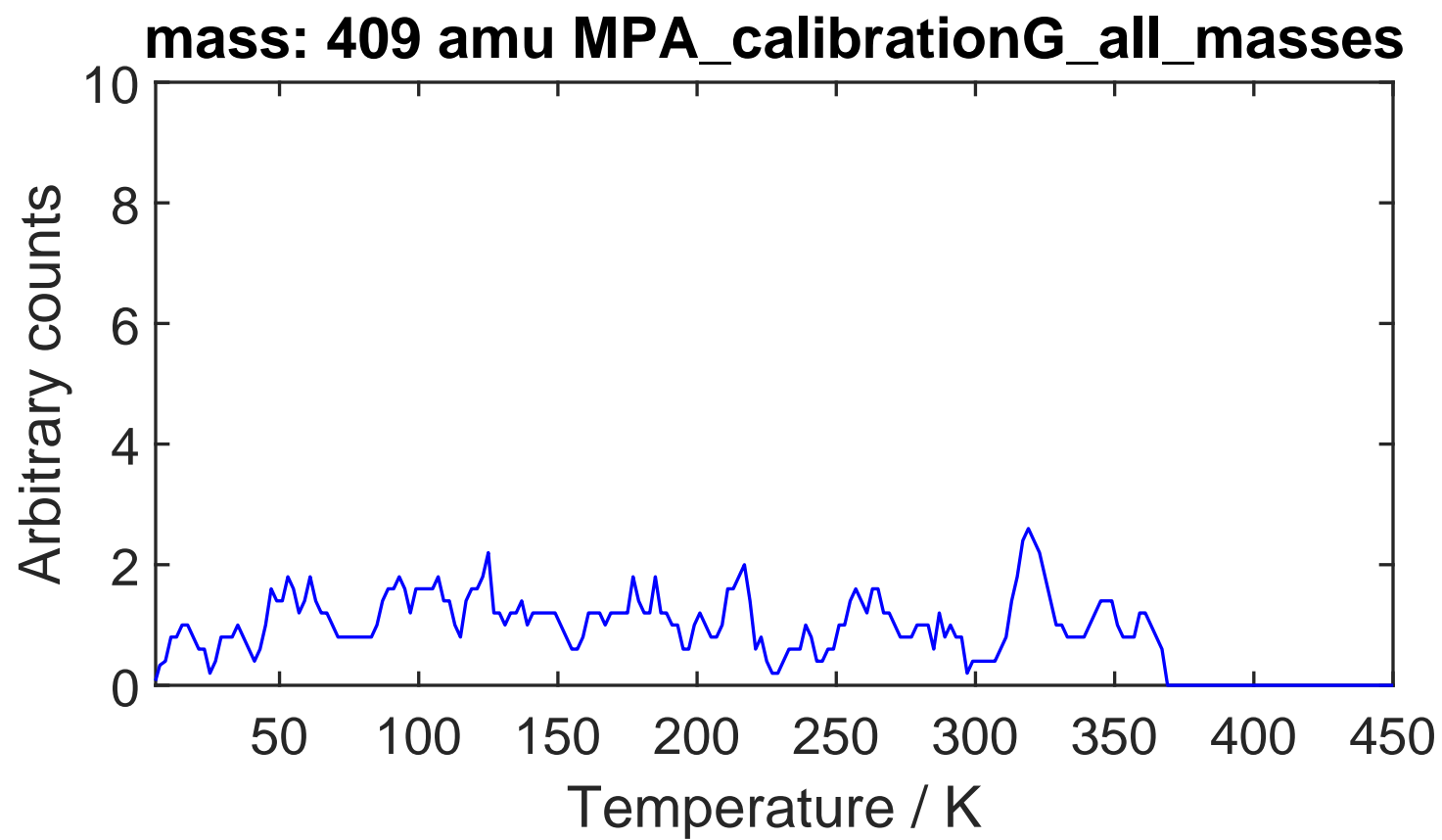




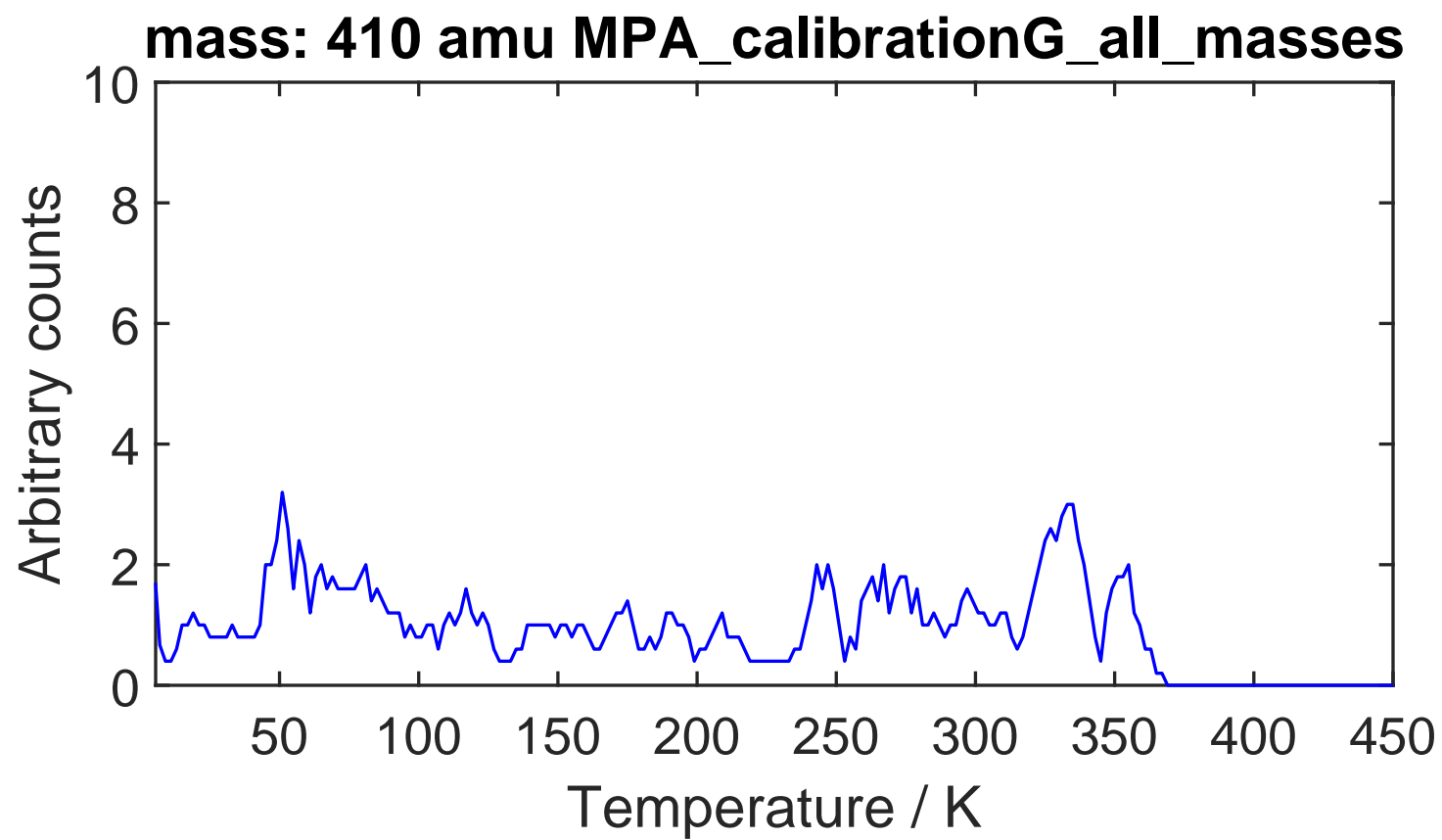


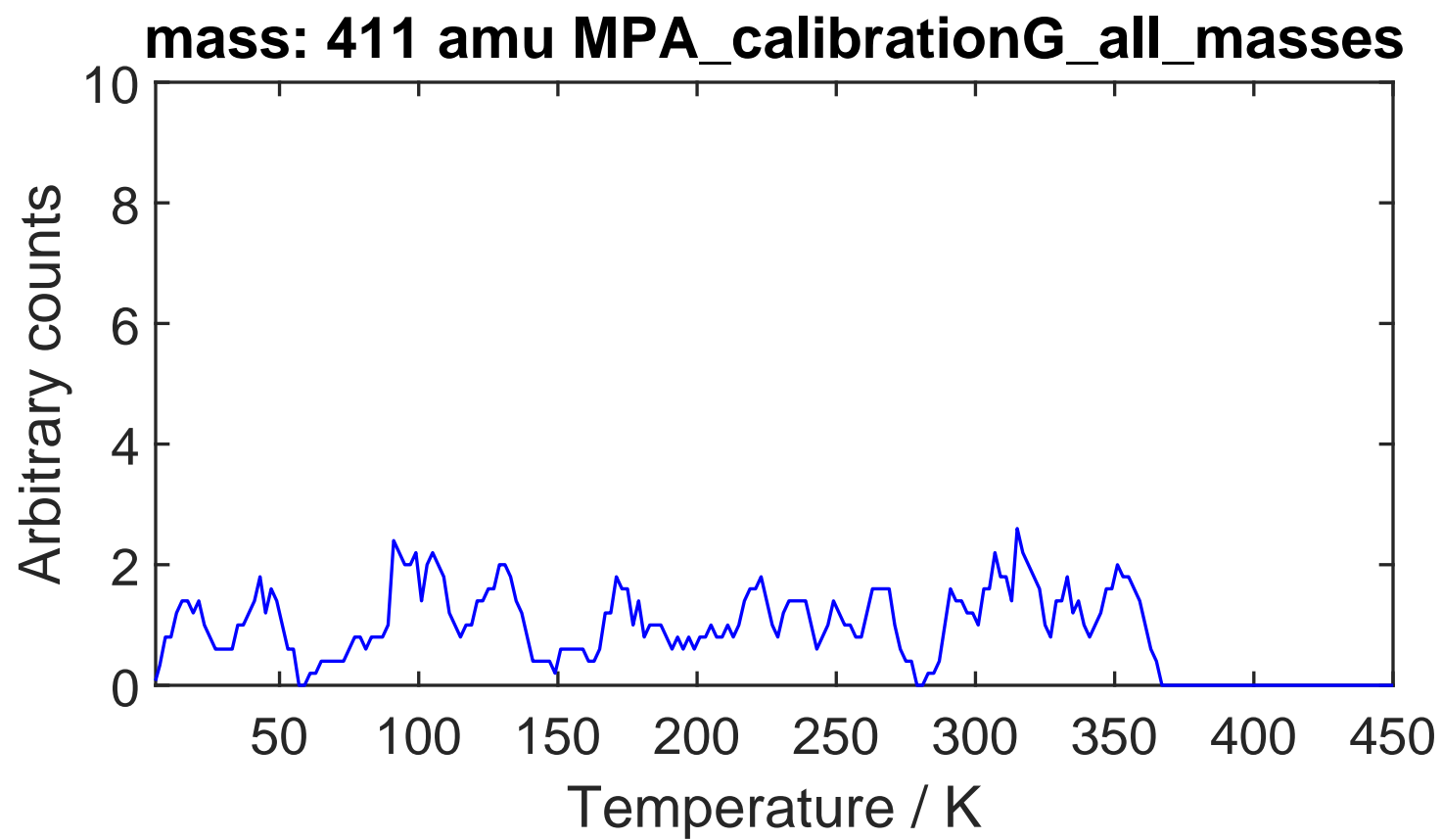


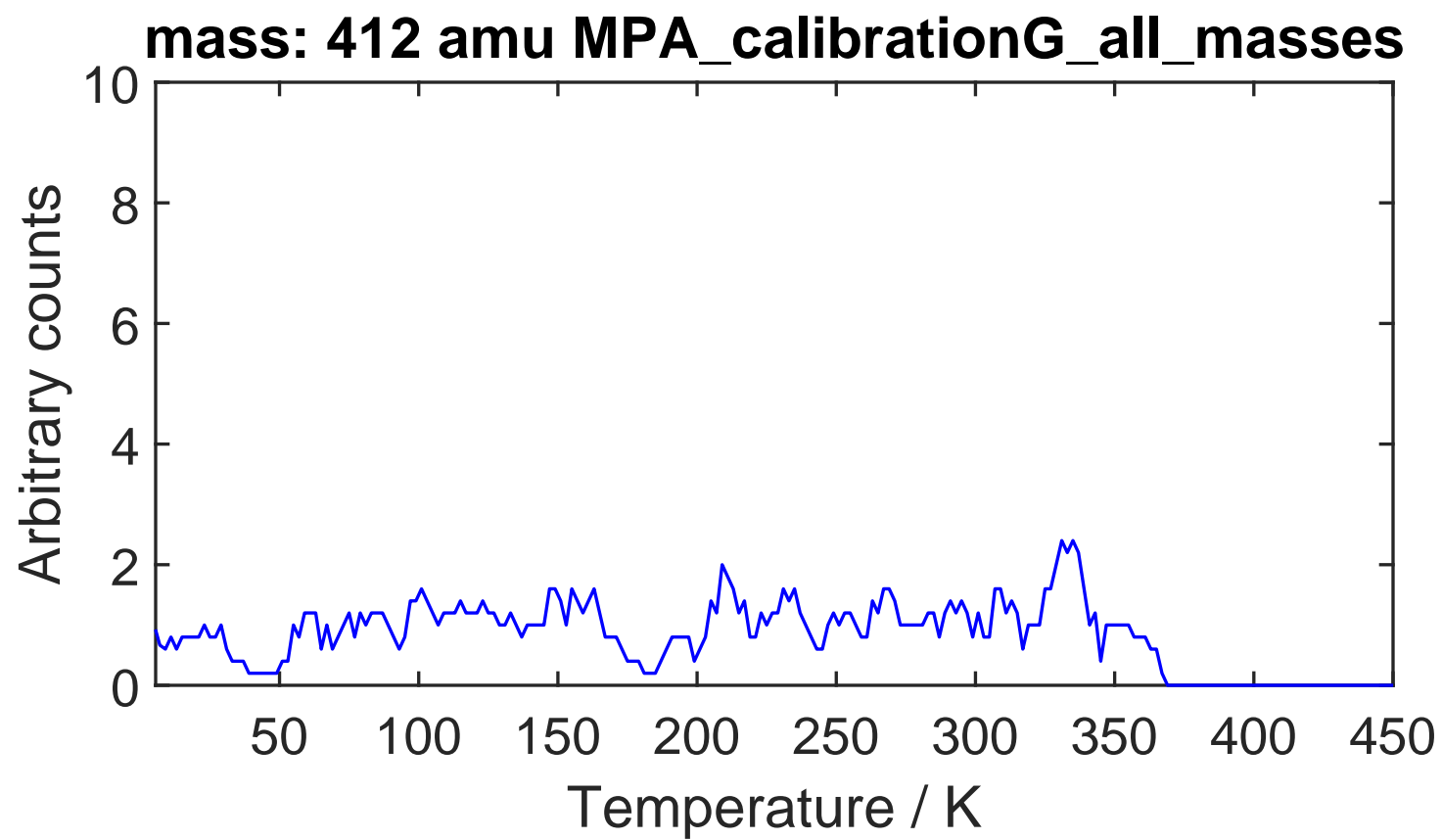


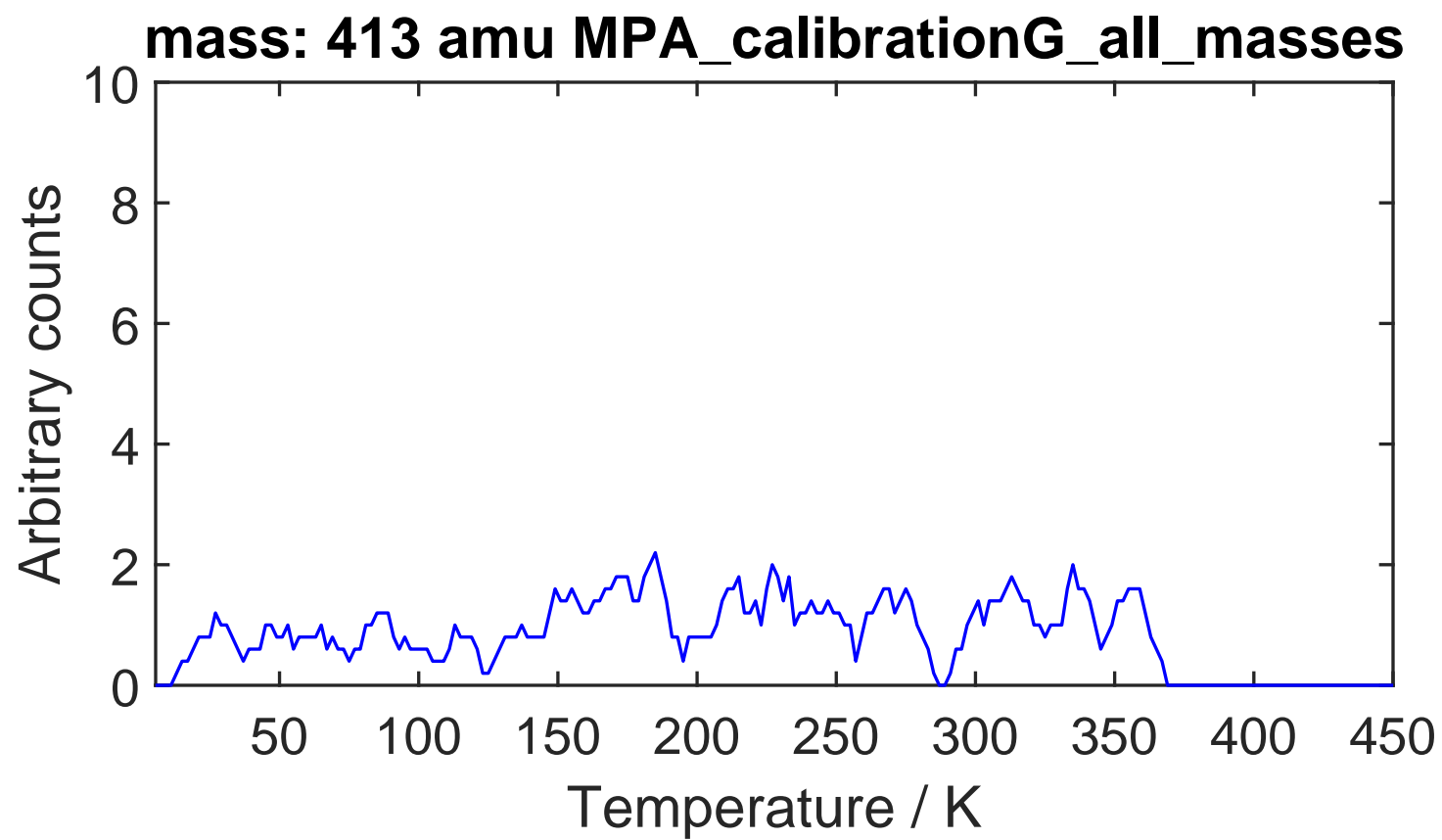


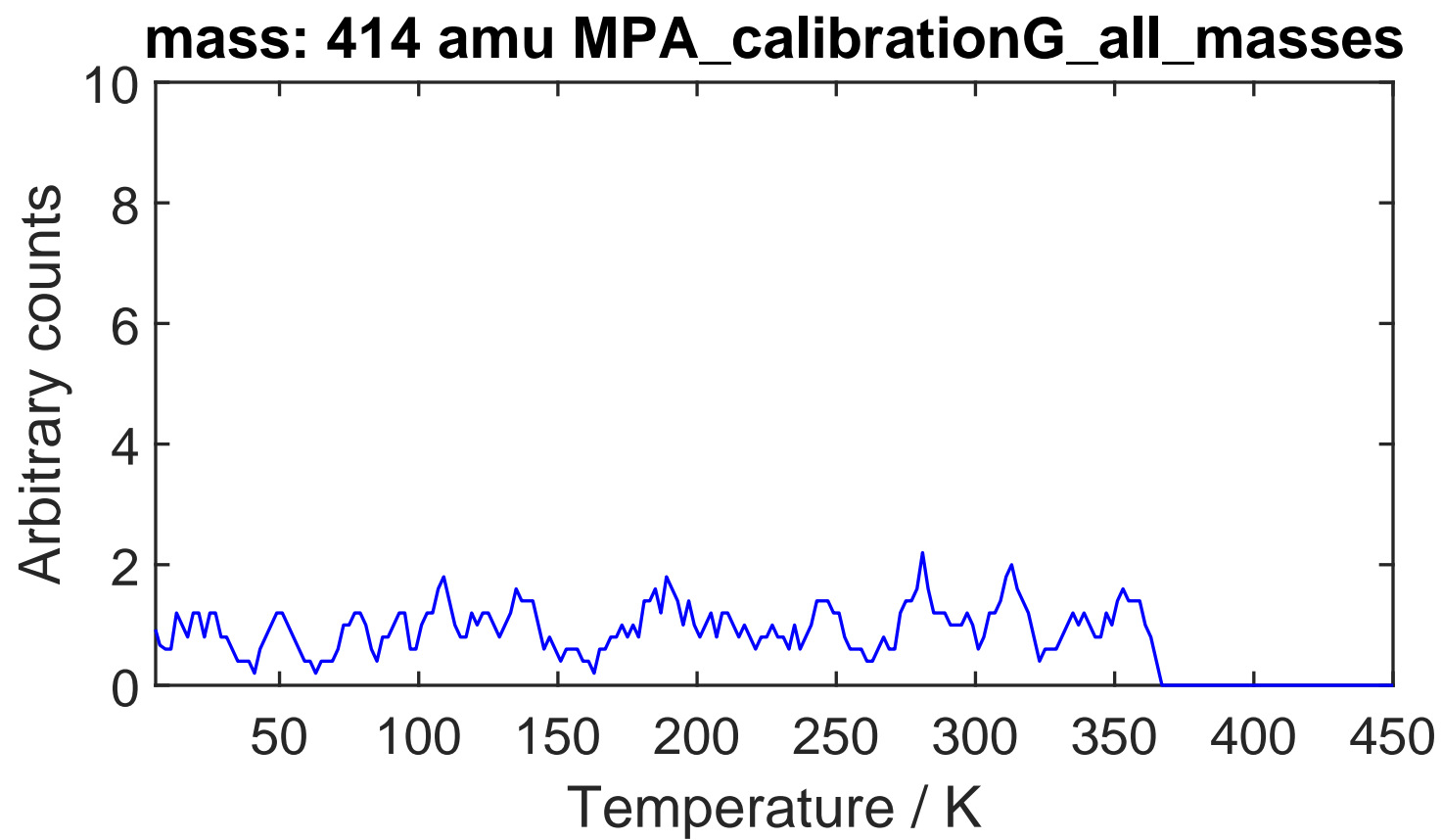


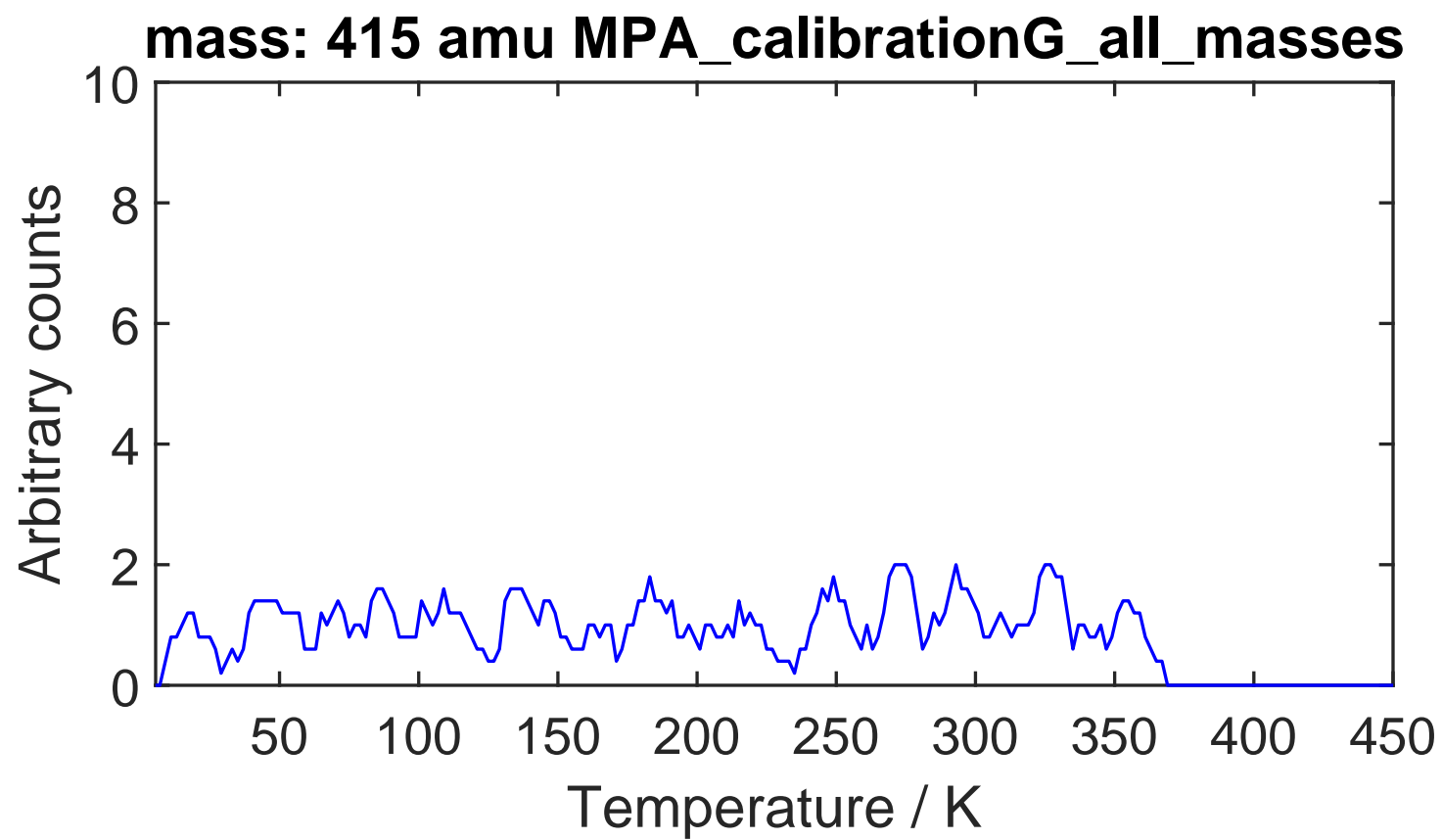


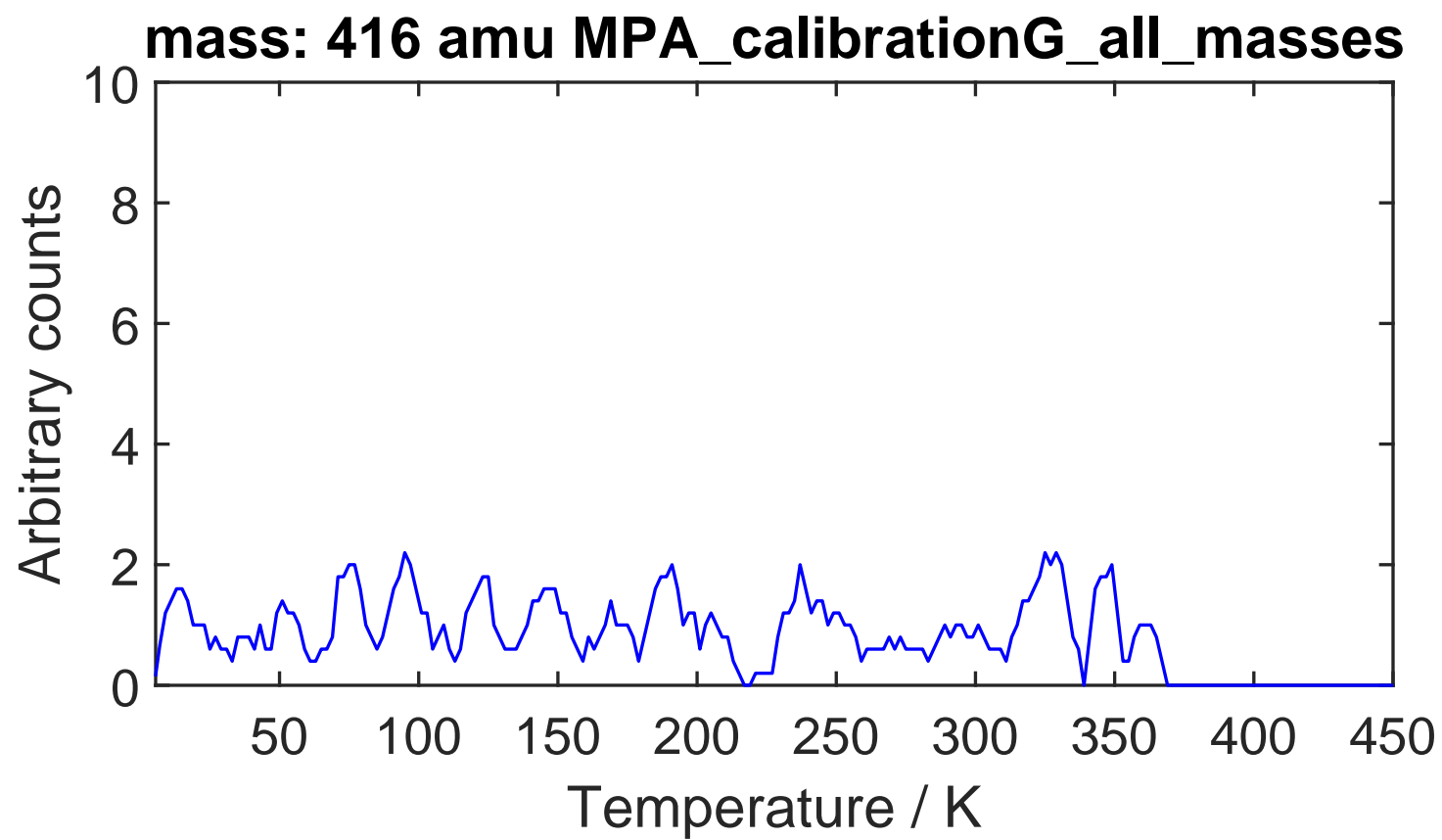


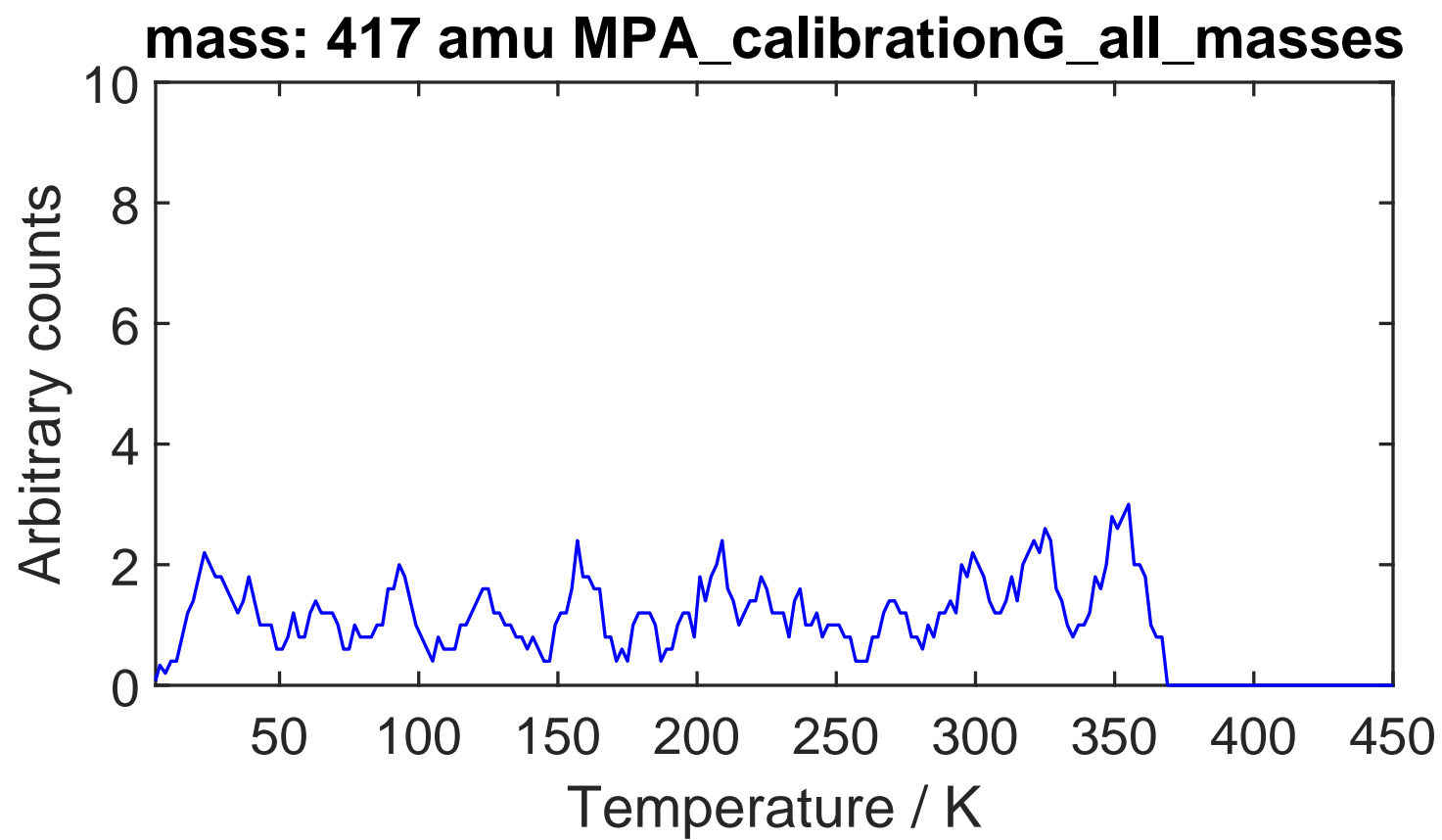




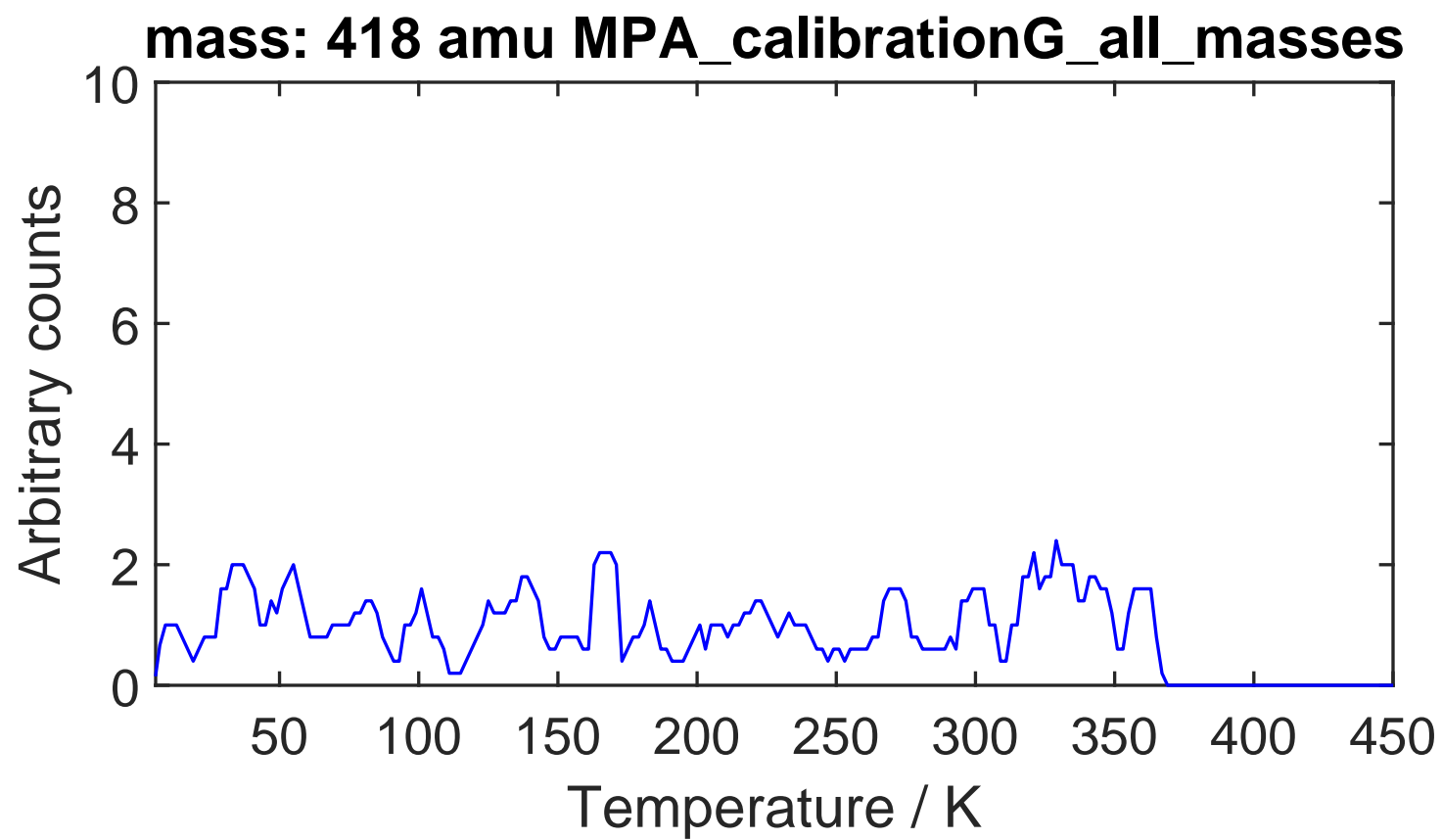


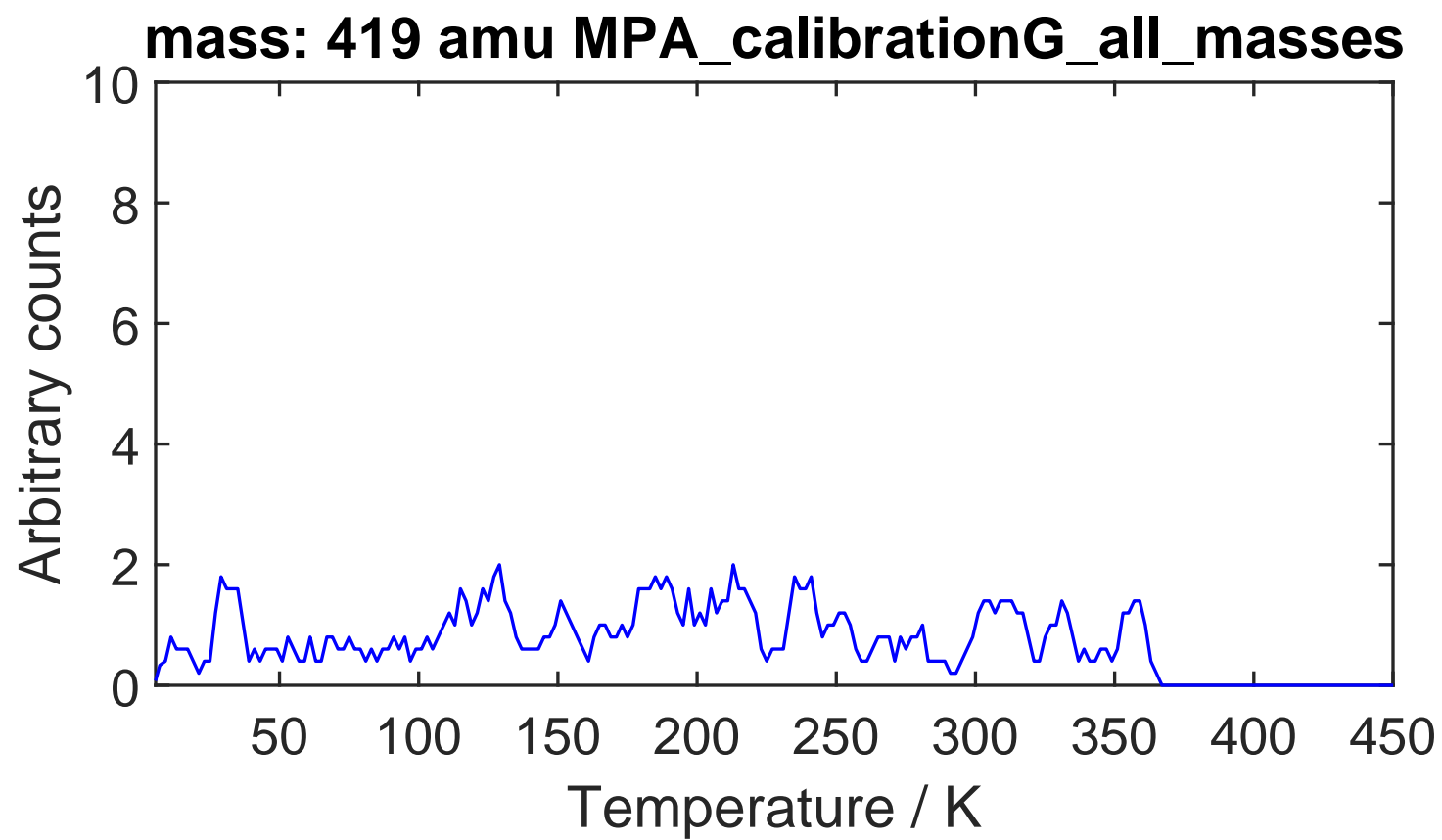


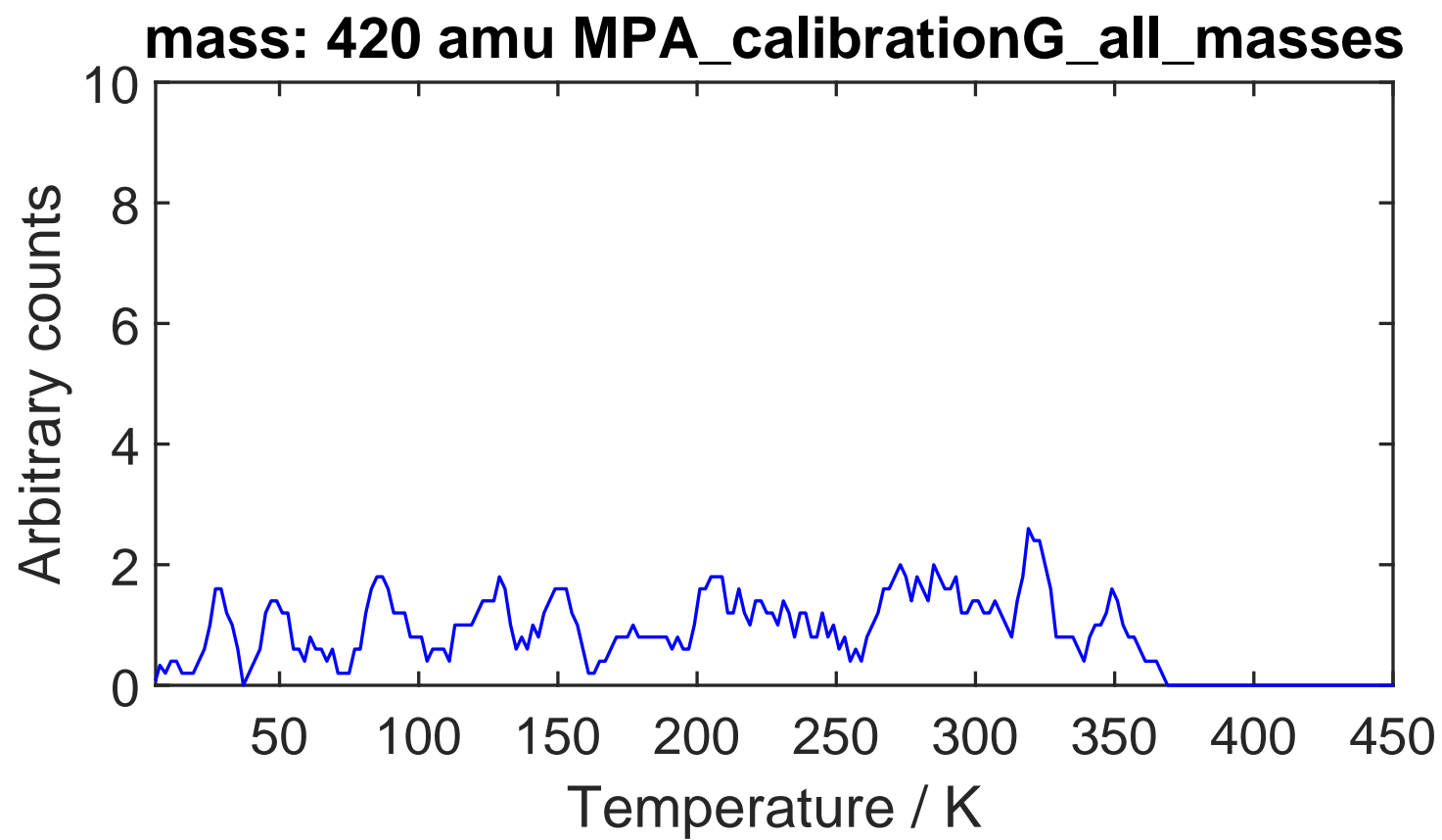


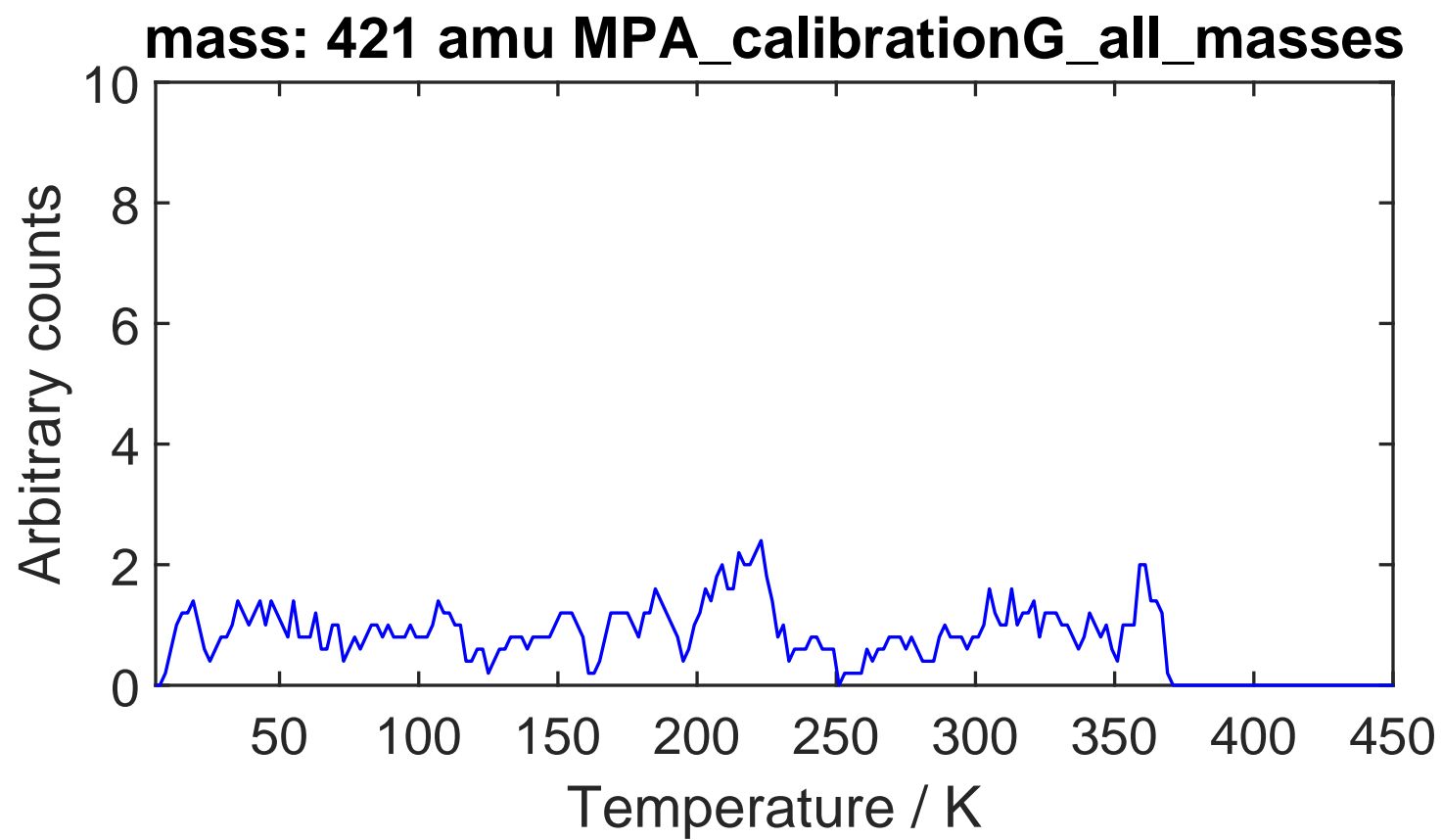


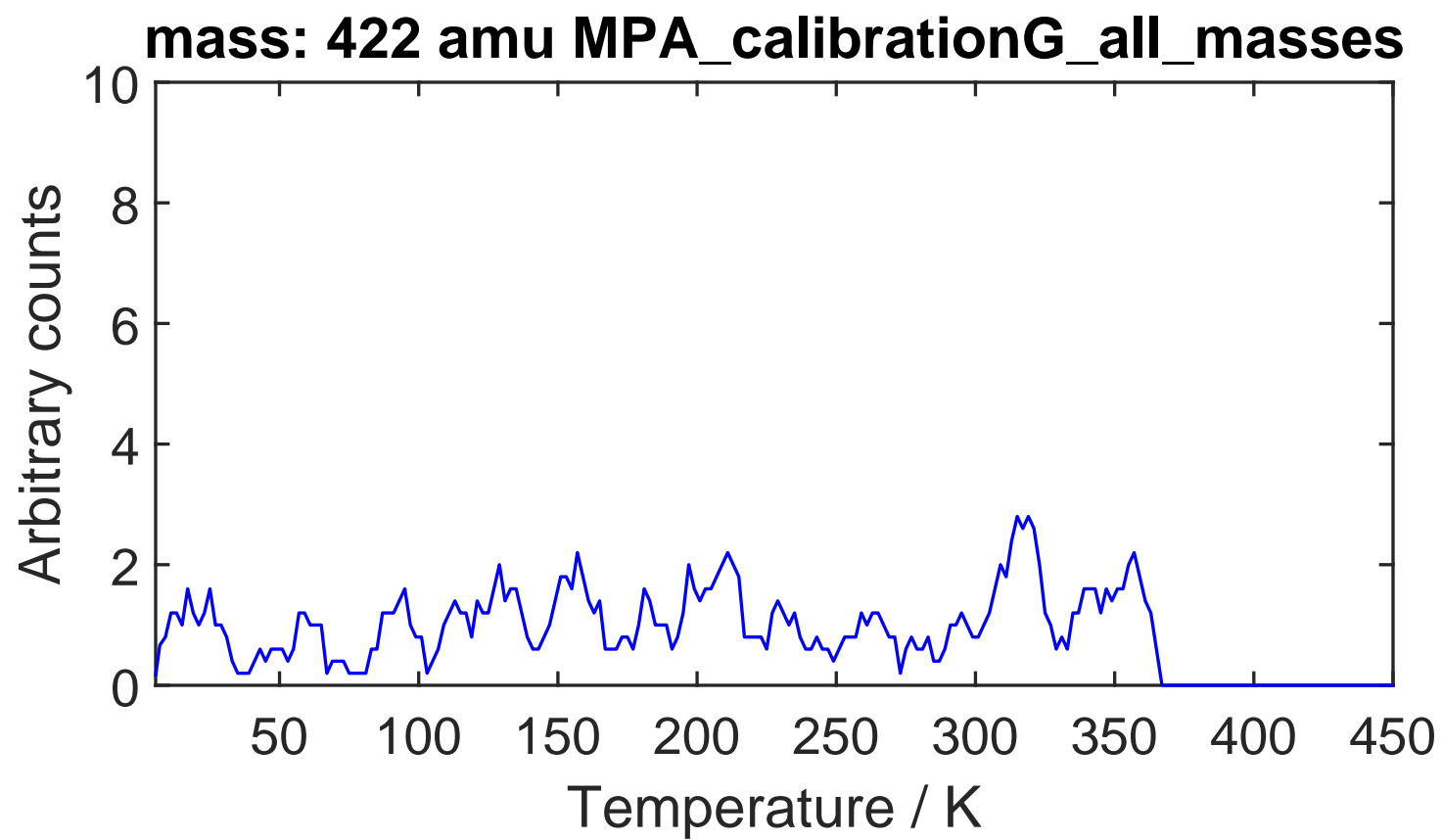


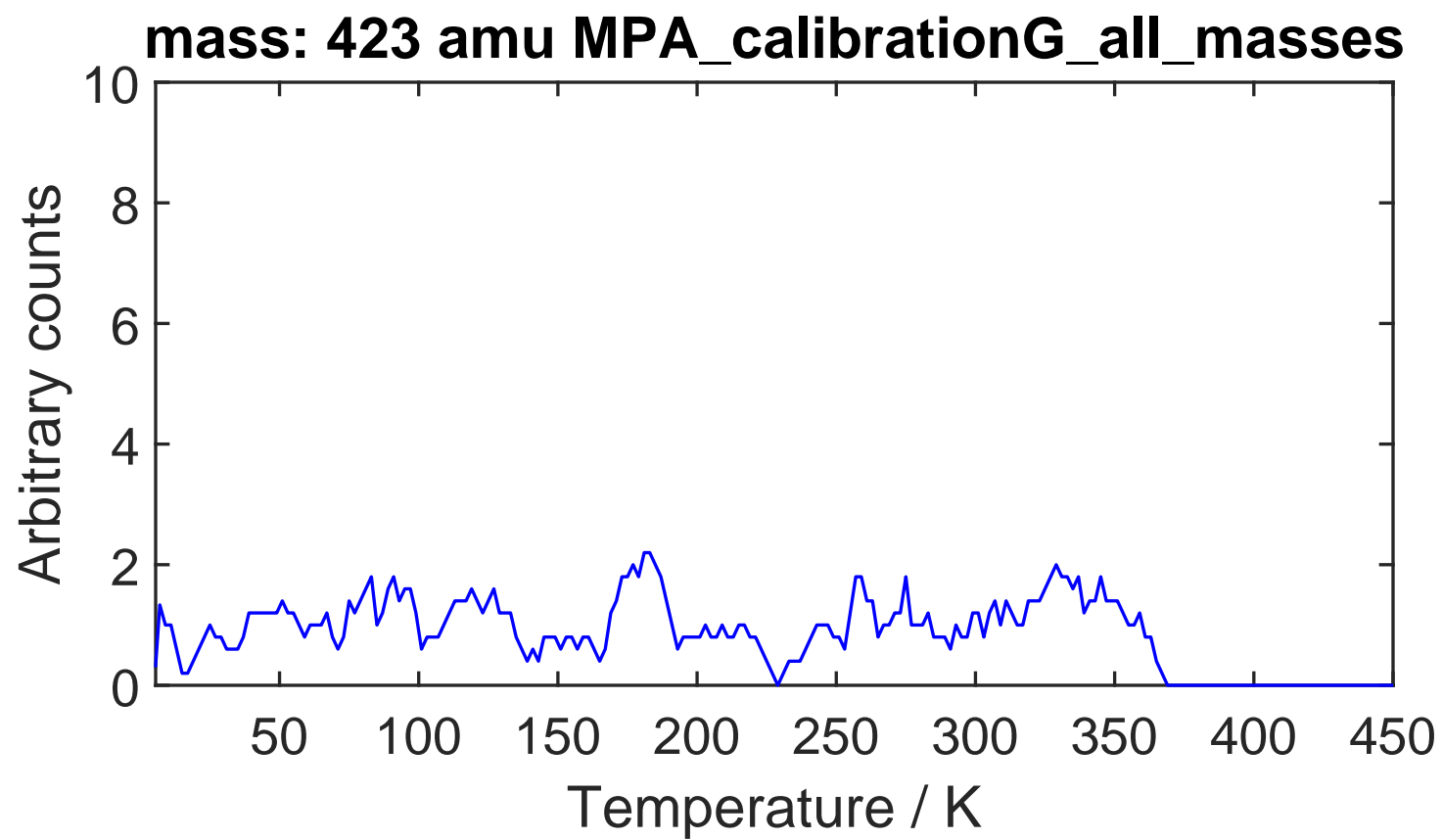


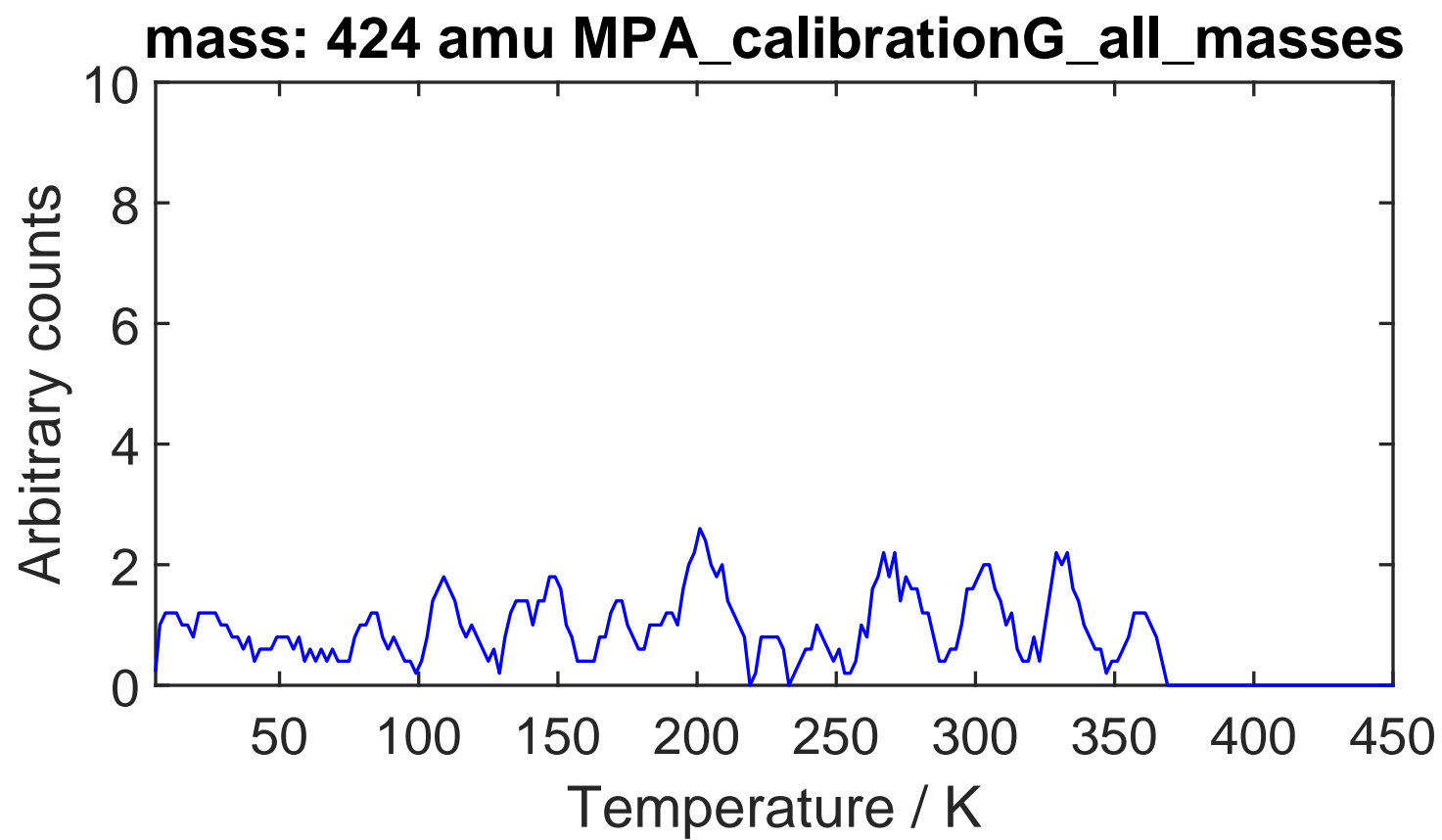


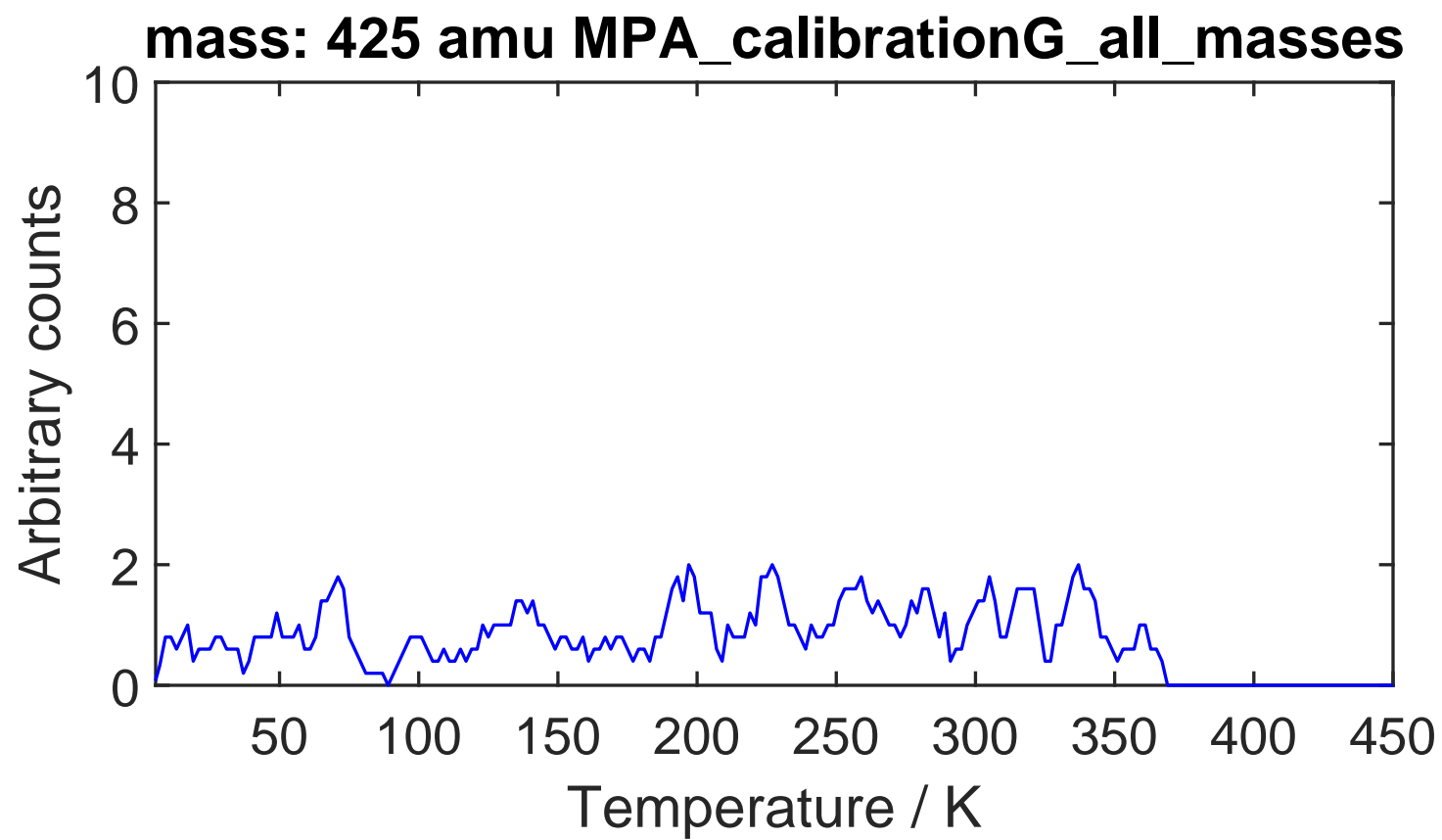




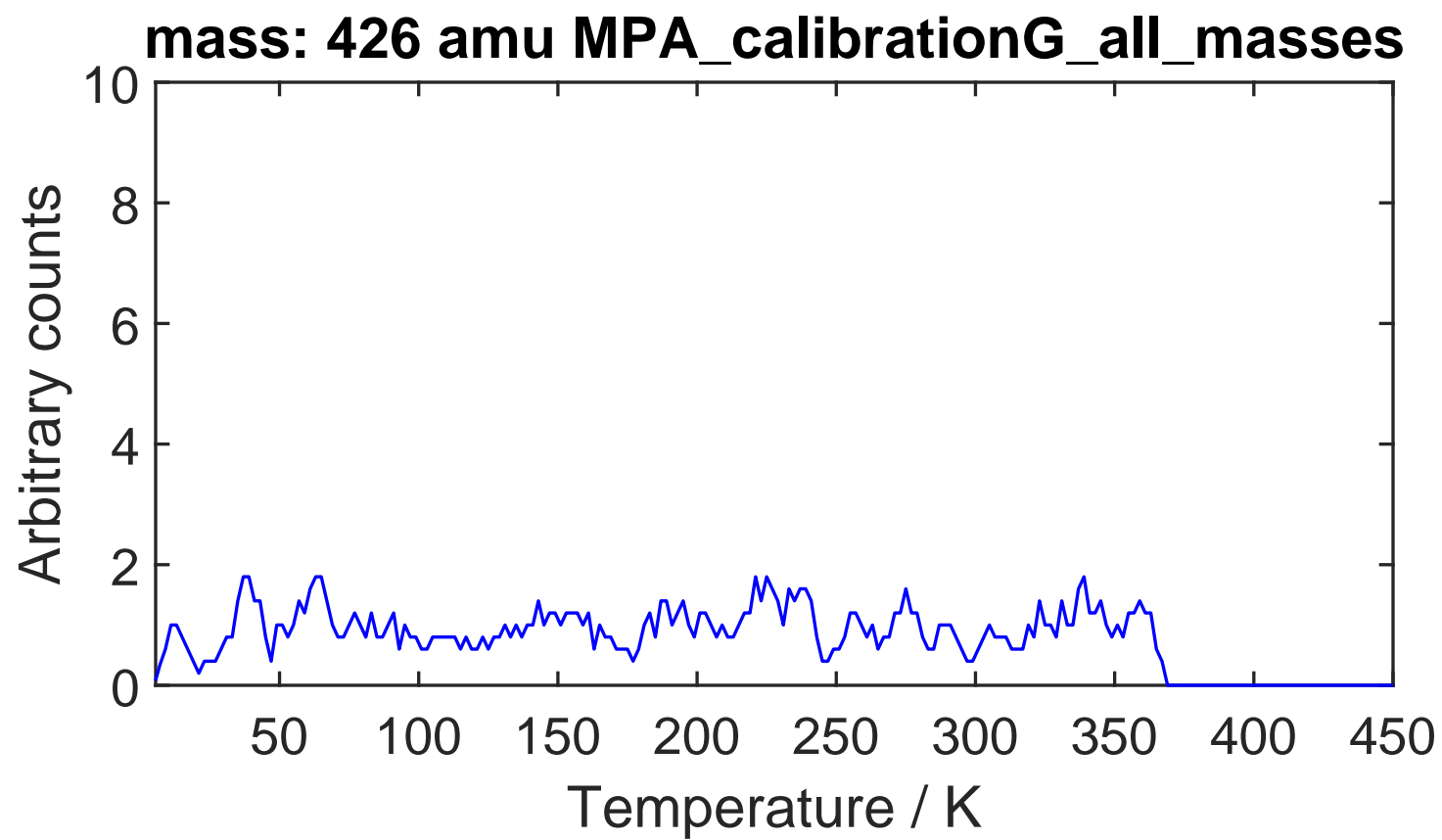




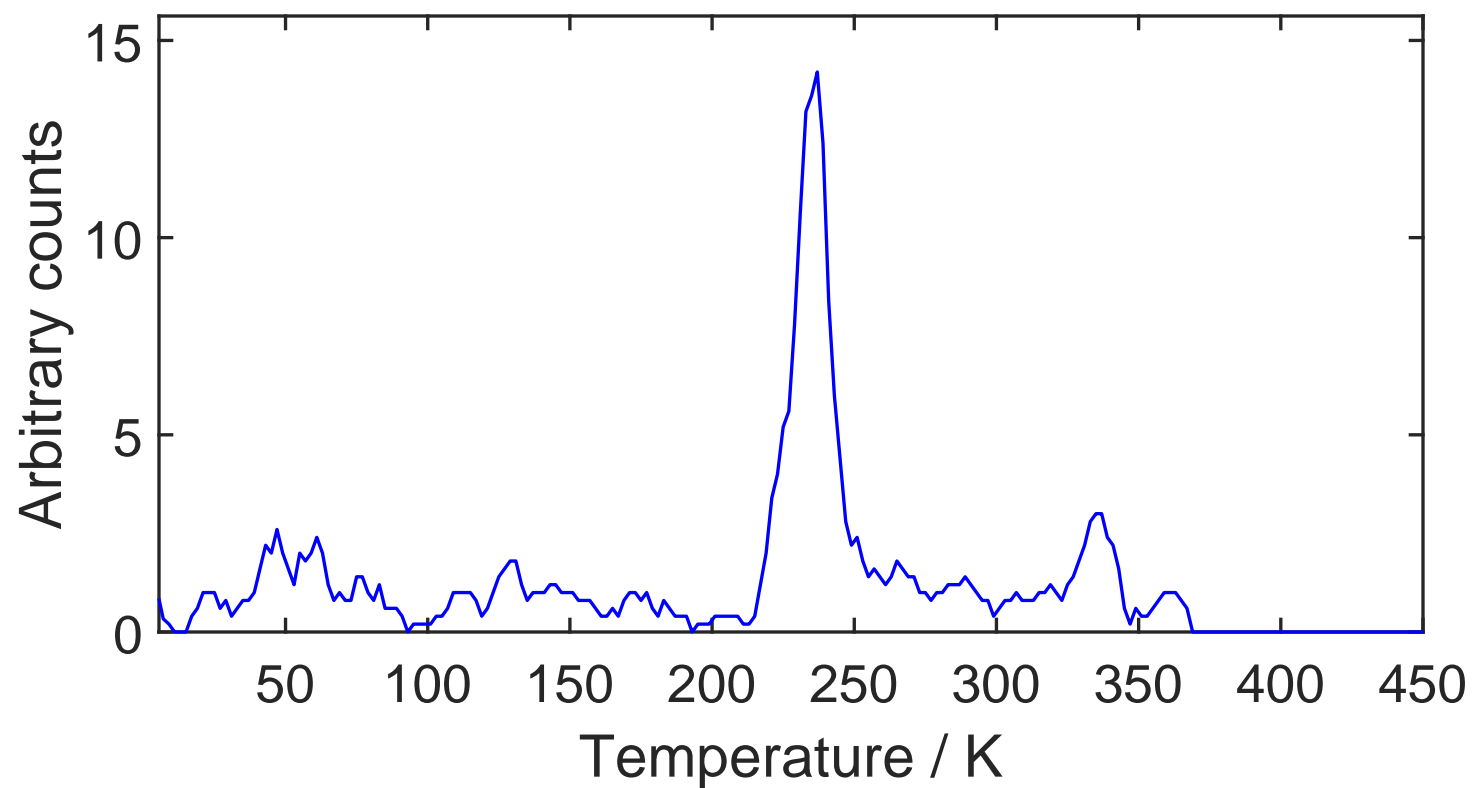




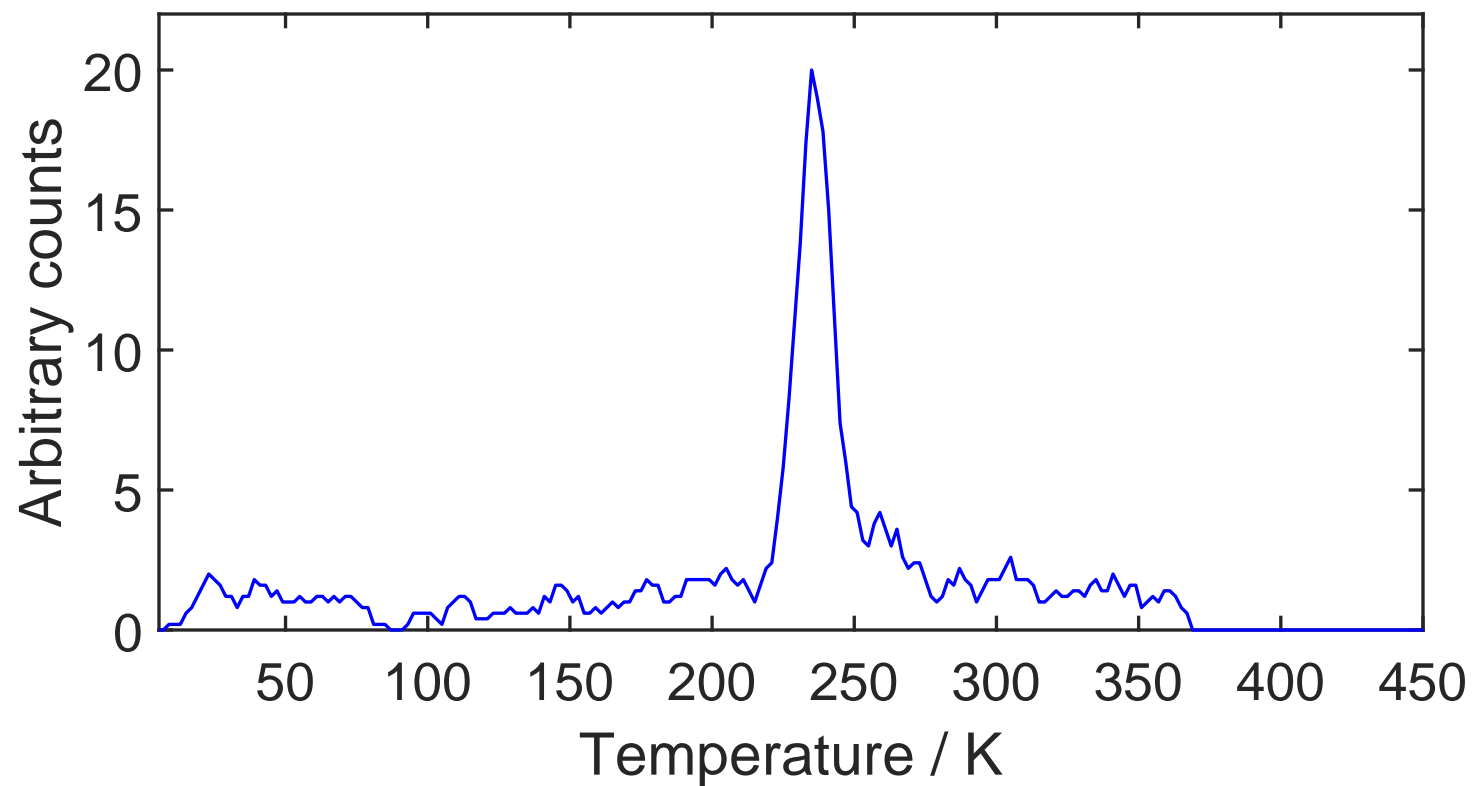




**mass: 427 amu MPA\_calibrationG\_all\_masses**



**mass: 428 amu MPA\_calibrationG\_all\_masses**



**mass: 429 amu MPA\_calibrationG\_all\_masses**

