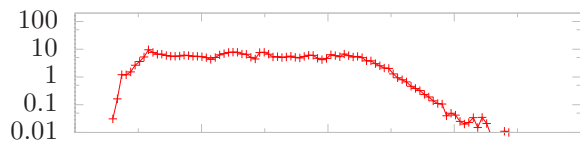


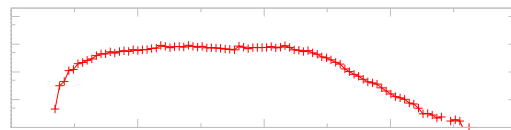
WD=-26 Sites Source (mm)=X= -625 Y=-375 Z=10 Emission Duration (s)=9.50

$A_{\nu Puf} f$ (ppm)

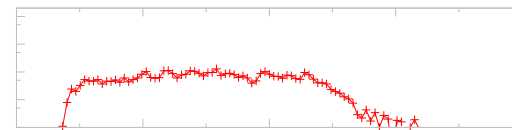
Receptor = X=-288 Y=-361 Z=7



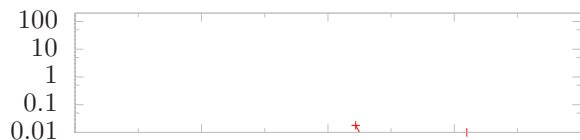
Receptor = X=-43 Y=-274 Z=7



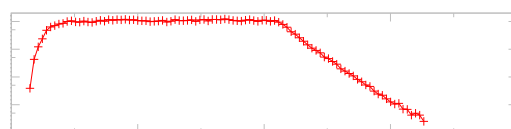
Receptor = X=-490 Y=-351 Z=7



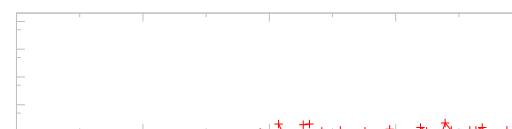
Receptor = X=-500 Y=240 Z=7



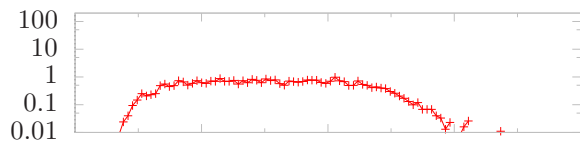
Receptor = X=-62 Y=-688 Z=7



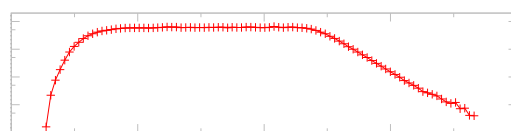
Receptor = X=-697 Y=-687 Z=7



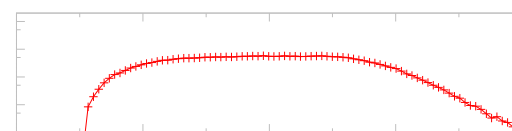
Receptor = X=-72 Y=-226 Z=82



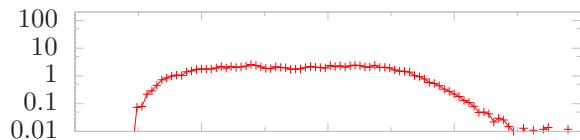
Receptor = X=144 Y=-399 Z=8



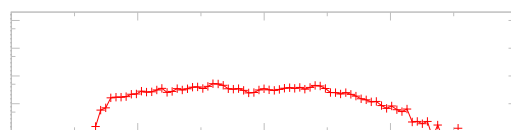
Receptor = X=1769 Y=-67 Z=7



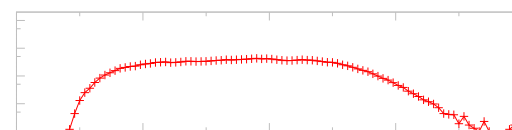
Receptor = X=192 Y=67 Z=7



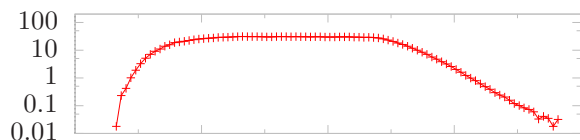
Receptor = X=39 Y=192 Z=7



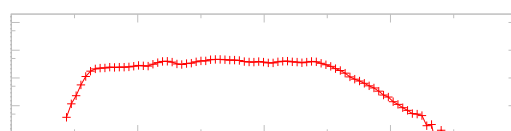
Receptor = X=500 Y=-96 Z=7



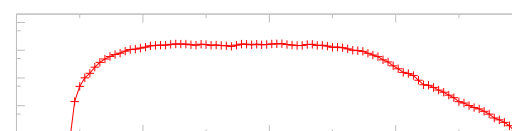
Receptor = X=586 Y=-389 Z=8



Receptor = X=649 Y=-740 Z=7



Receptor = X=803 Y=-87 Z=7



Time (s)

Time (s)

Time (s)