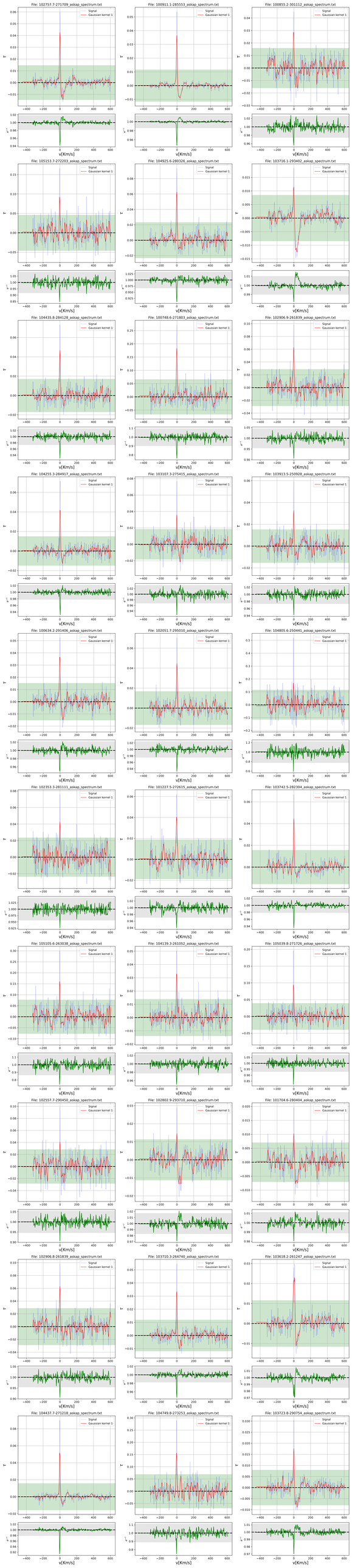
File: 102757.7-271709_askap_spectrum.txt
File: 100911.1-285553_askap_spectrum.txt
File: 100855.2-301112_askap_spectrum.txt
File: 101557.7-272203_askap_spectrum.txt
File: 104925.6-280326_askap_spectrum.txt
File: 103716.1-293402_askap_spectrum.txt
File: 104435.8-284128_askap_spectrum.txt
File: 100748.6-271803_askap_spectrum.txt
File: 102906.9-261839_askap_spectrum.txt
File: 104255.3-284917_askap_spectrum.txt
File: 103107.3-275415_askap_spectrum.txt
File: 103913.5-250928_askap_spectrum.txt
File: 100634.2-291406_askap_spectrum.txt
File: 102051.7-295010_askap_spectrum.txt
File: 104805.6-250441_askap_spectrum.txt
File: 103353.3-281111_askap_spectrum.txt
File: 101227.5-272615_askap_spectrum.txt
File: 103742.5-282304_askap_spectrum.txt
File: 105105.6-263038_askap_spectrum.txt
File: 104139.3-261052_askap_spectrum.txt
File: 105039.8-271726_askap_spectrum.txt
File: 102557.7-290450_askap_spectrum.txt
File: 102802.9-293710_askap_spectrum.txt
File: 101704.6-280404_askap_spectrum.txt
File: 102906.8-261839_askap_spectrum.txt
File: 103710.3-264740_askap_spectrum.txt
File: 103618.2-261247_askap_spectrum.txt
File: 104437.7-271218_askap_spectrum.txt
File: 104749.8-273253_askap_spectrum.txt
File: 103723.8-290754_askap_spectrum.txt
Signal
Gaussian kernel 1
v[Km/s]
T
$e^{-\tau}$