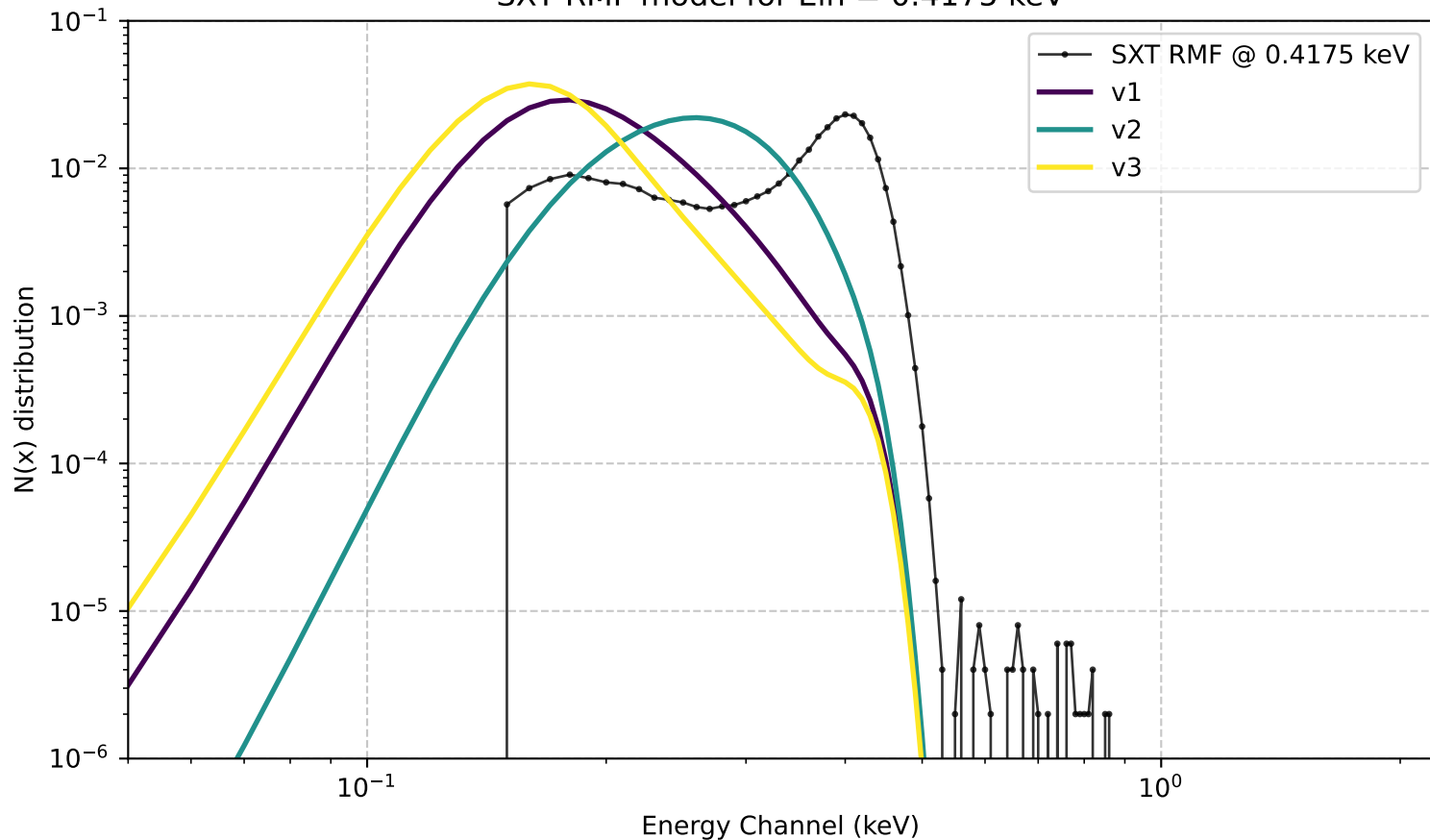
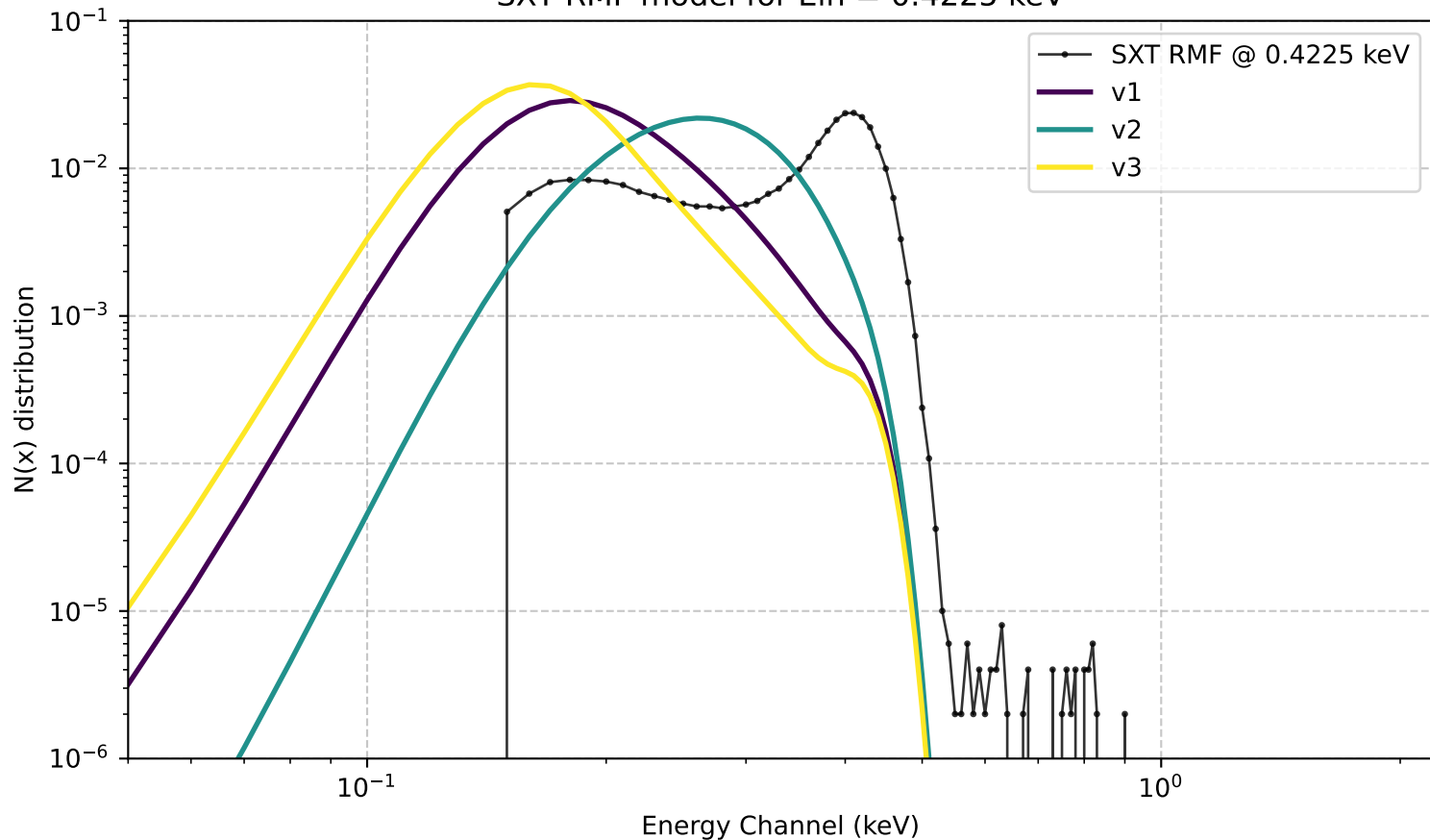


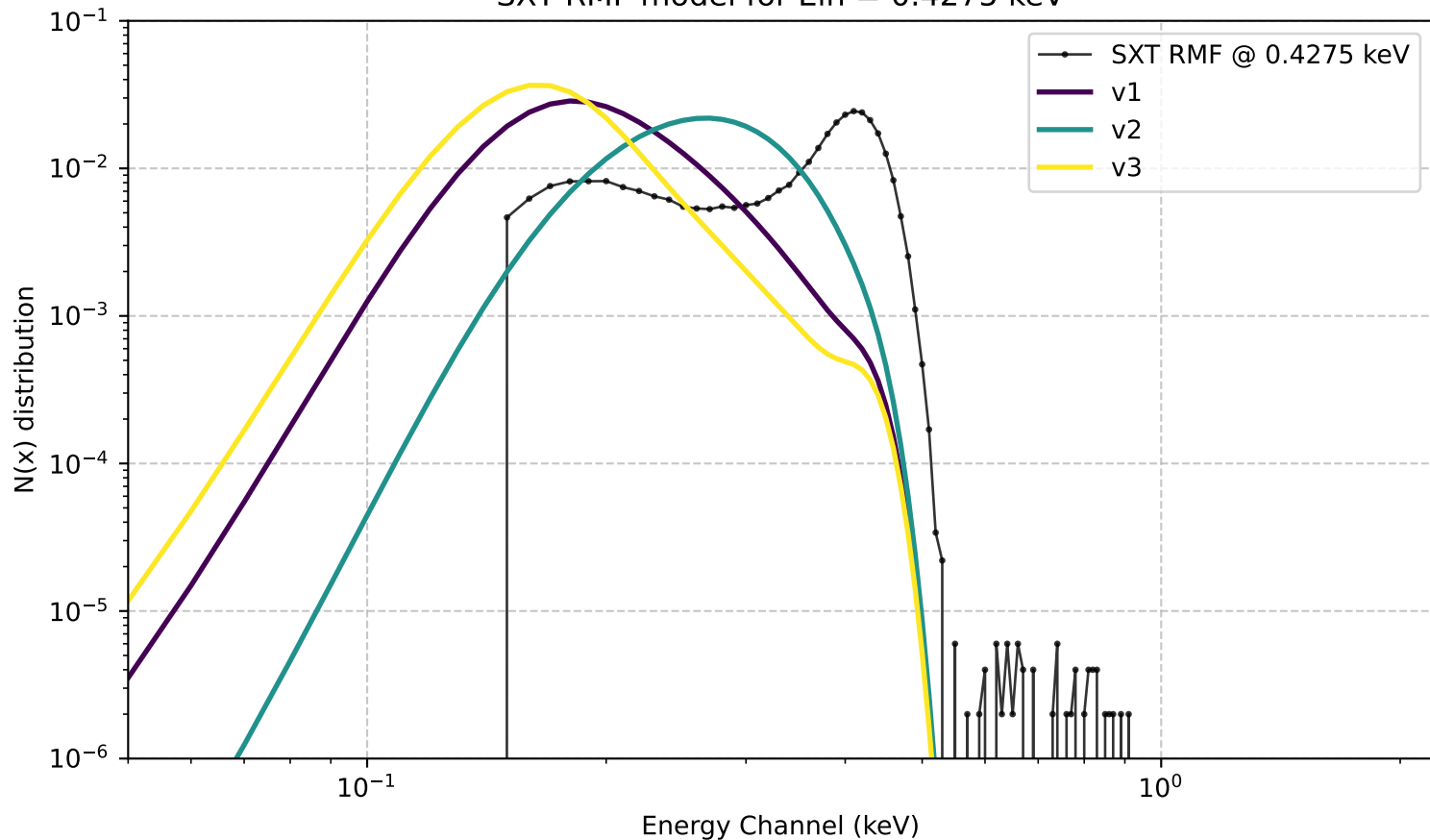
SXT RMF model for $E_{in} = 0.4175$ keV



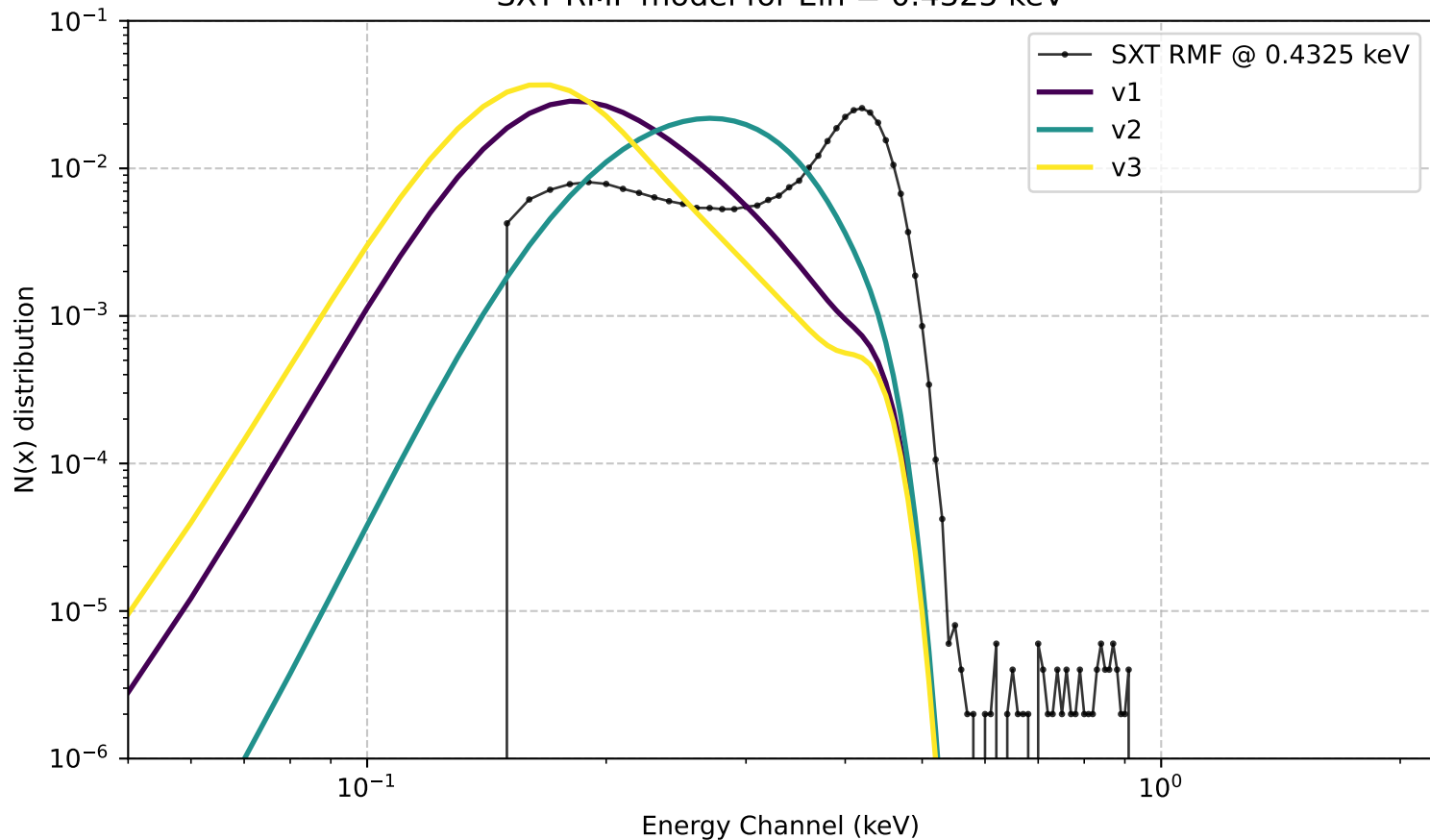
SXT RMF model for $E_{\text{in}} = 0.4225$ keV



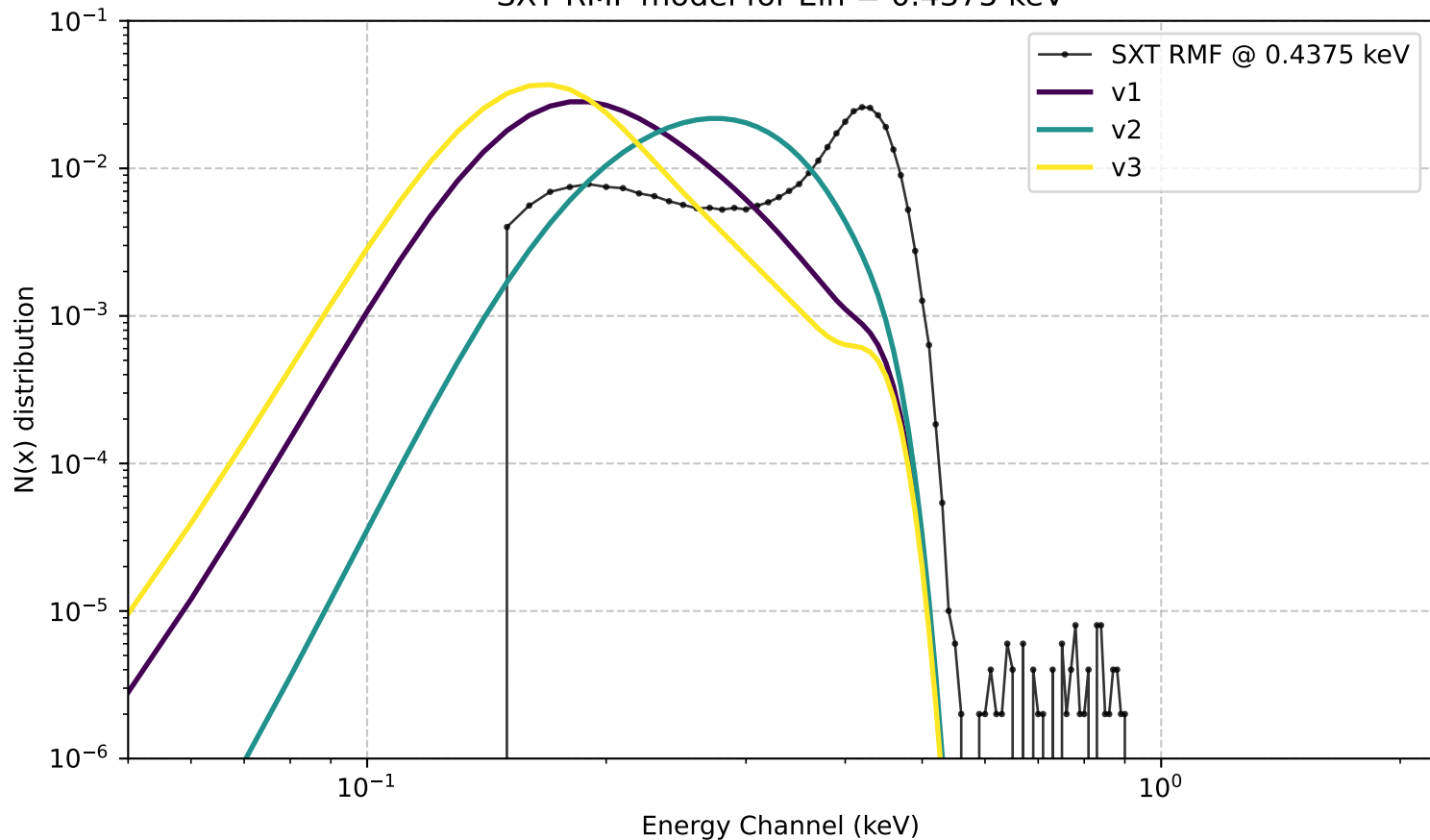
SXT RMF model for $E_{in} = 0.4275$ keV



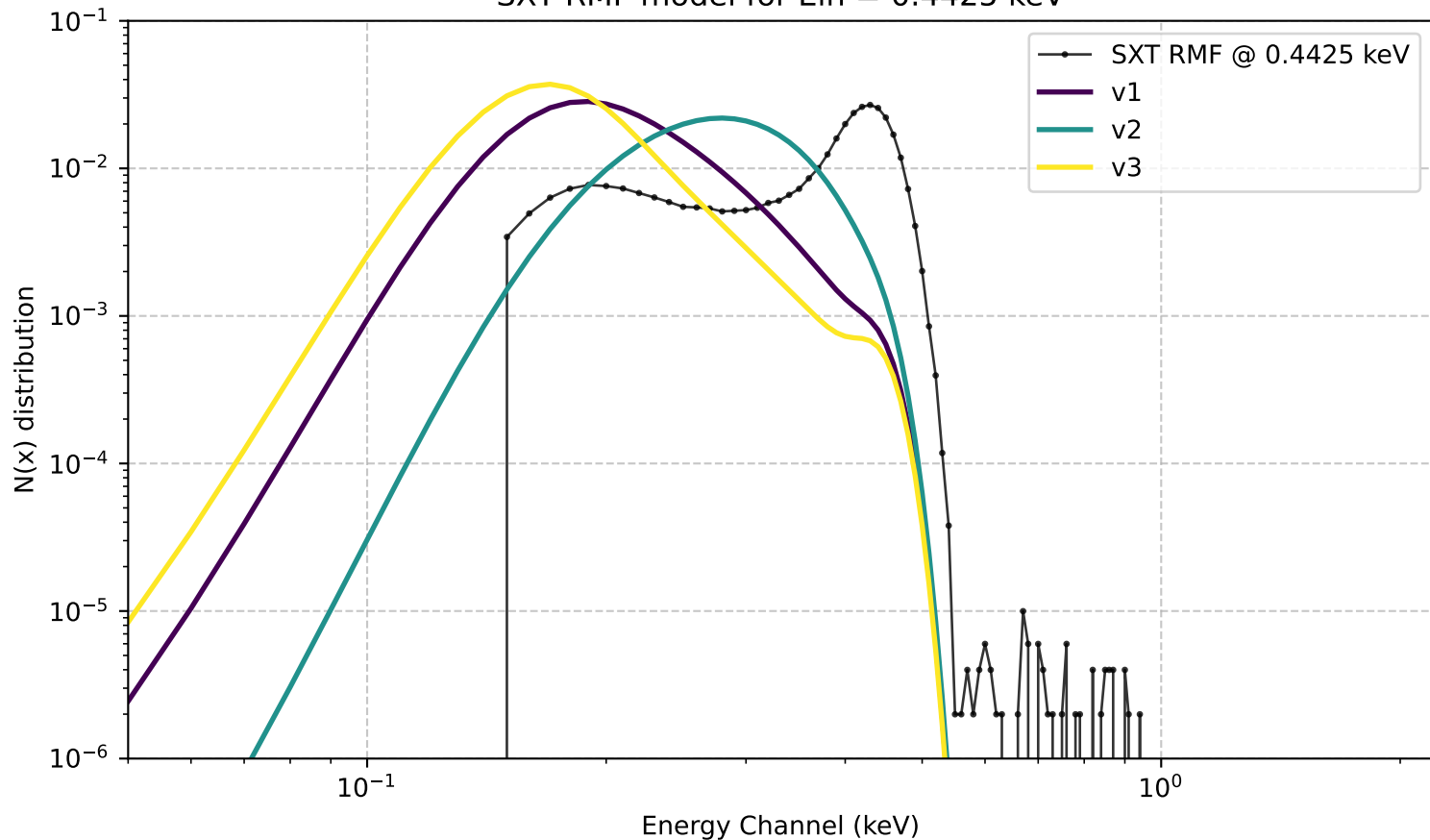
SXT RMF model for $E_{in} = 0.4325$ keV

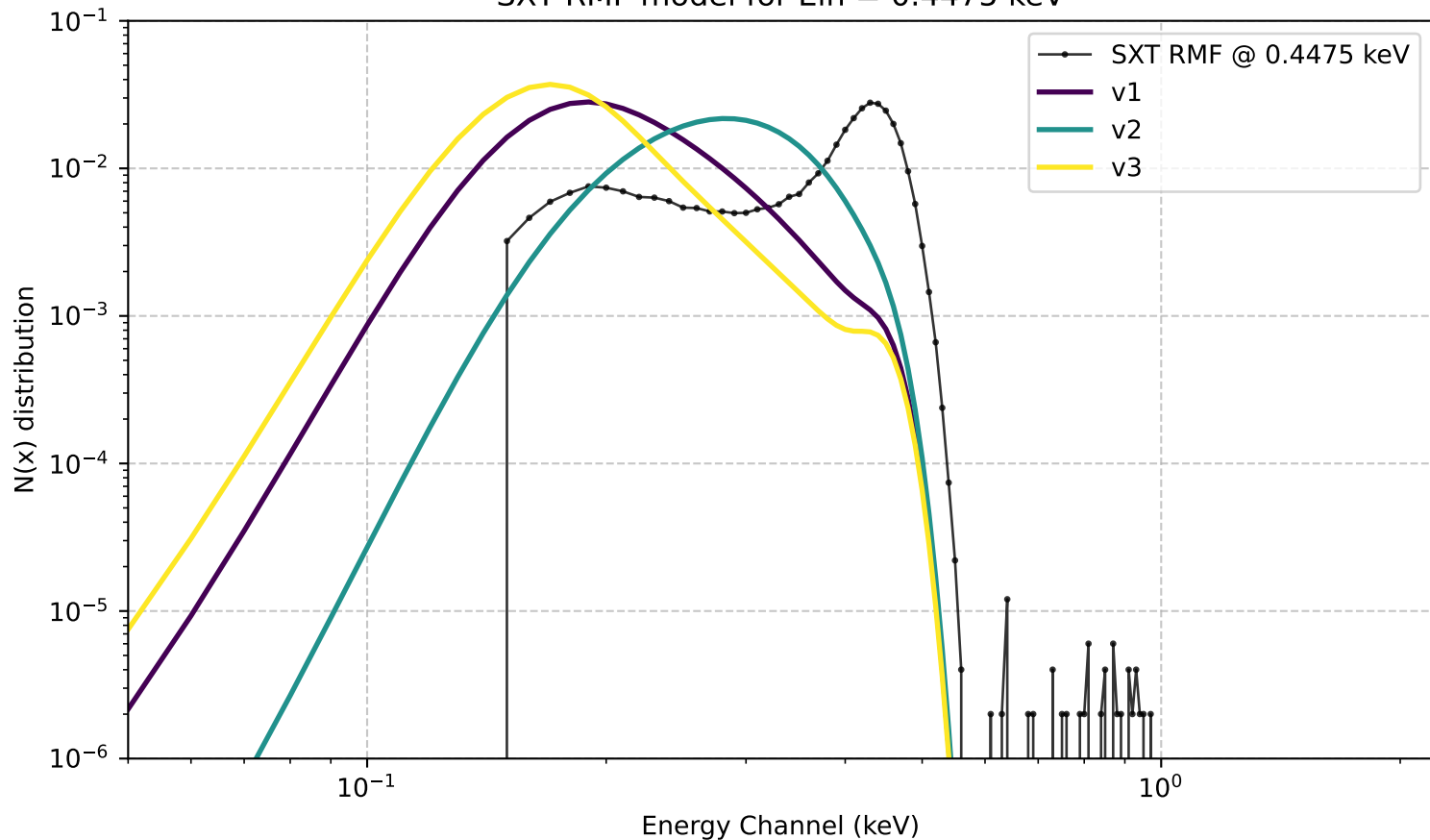


SXT RMF model for $E_{in} = 0.4375$ keV

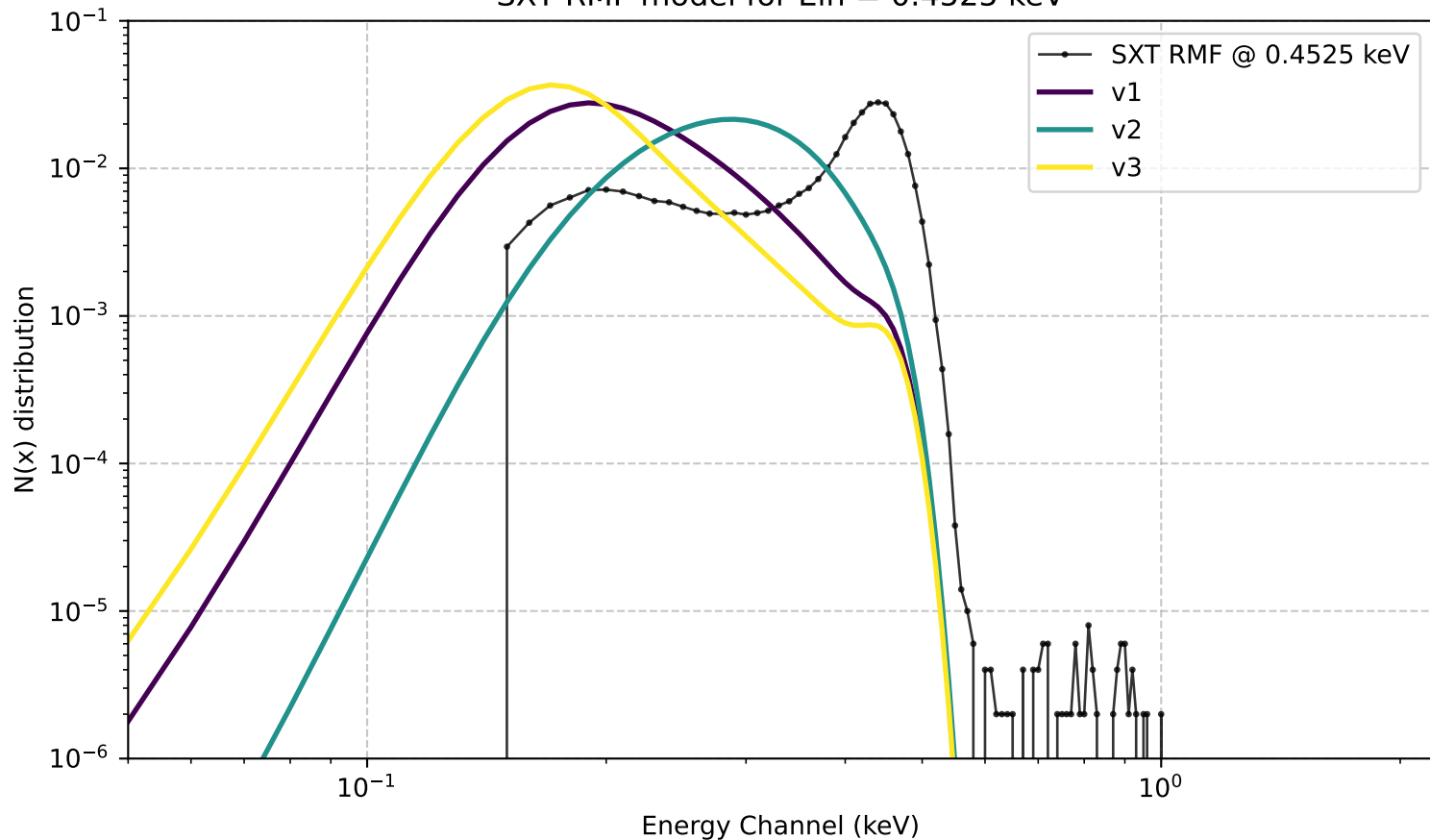


SXT RMF model for $E_{in} = 0.4425$ keV

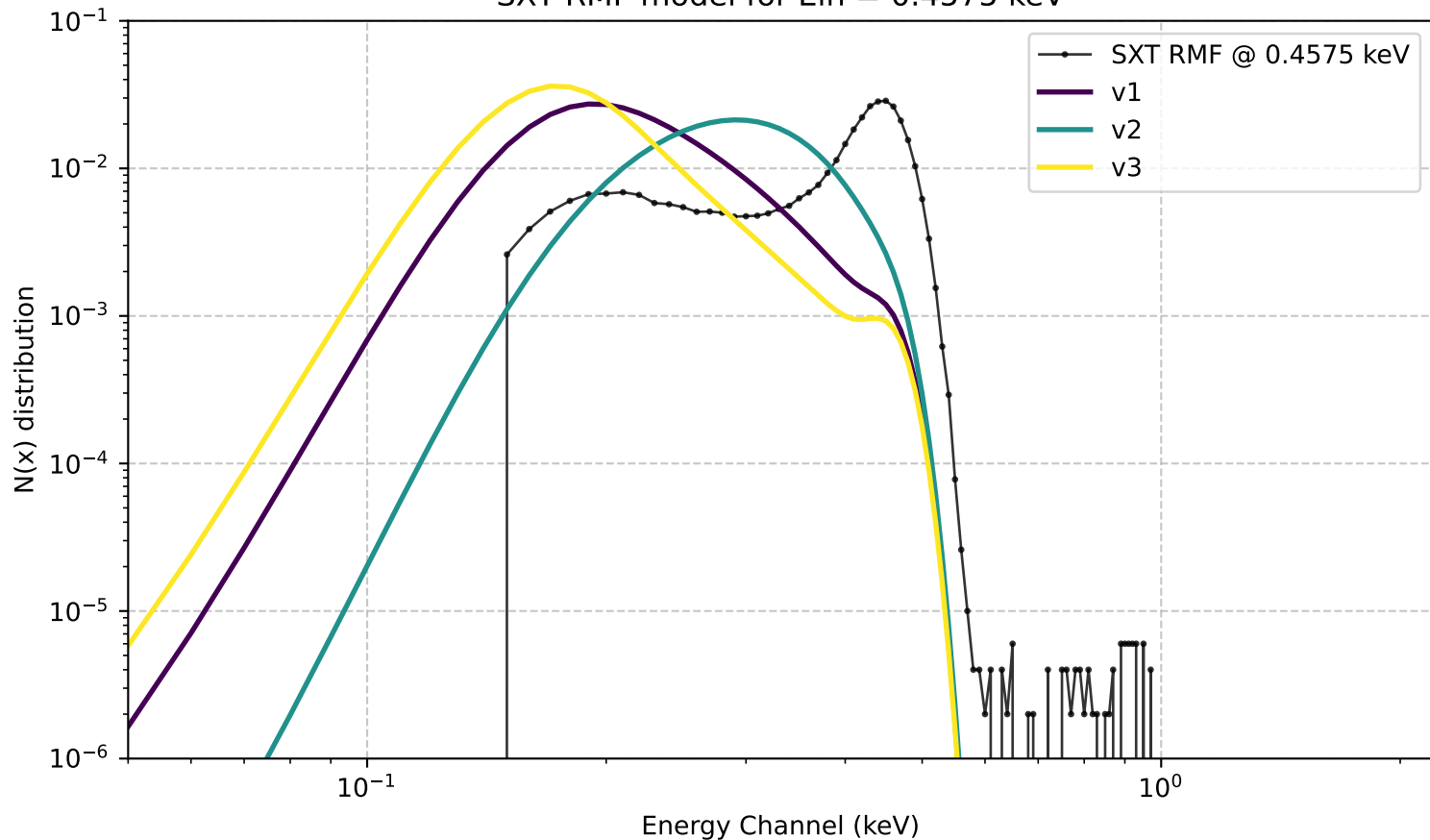


SXT RMF model for $E_{in} = 0.4475$ keV

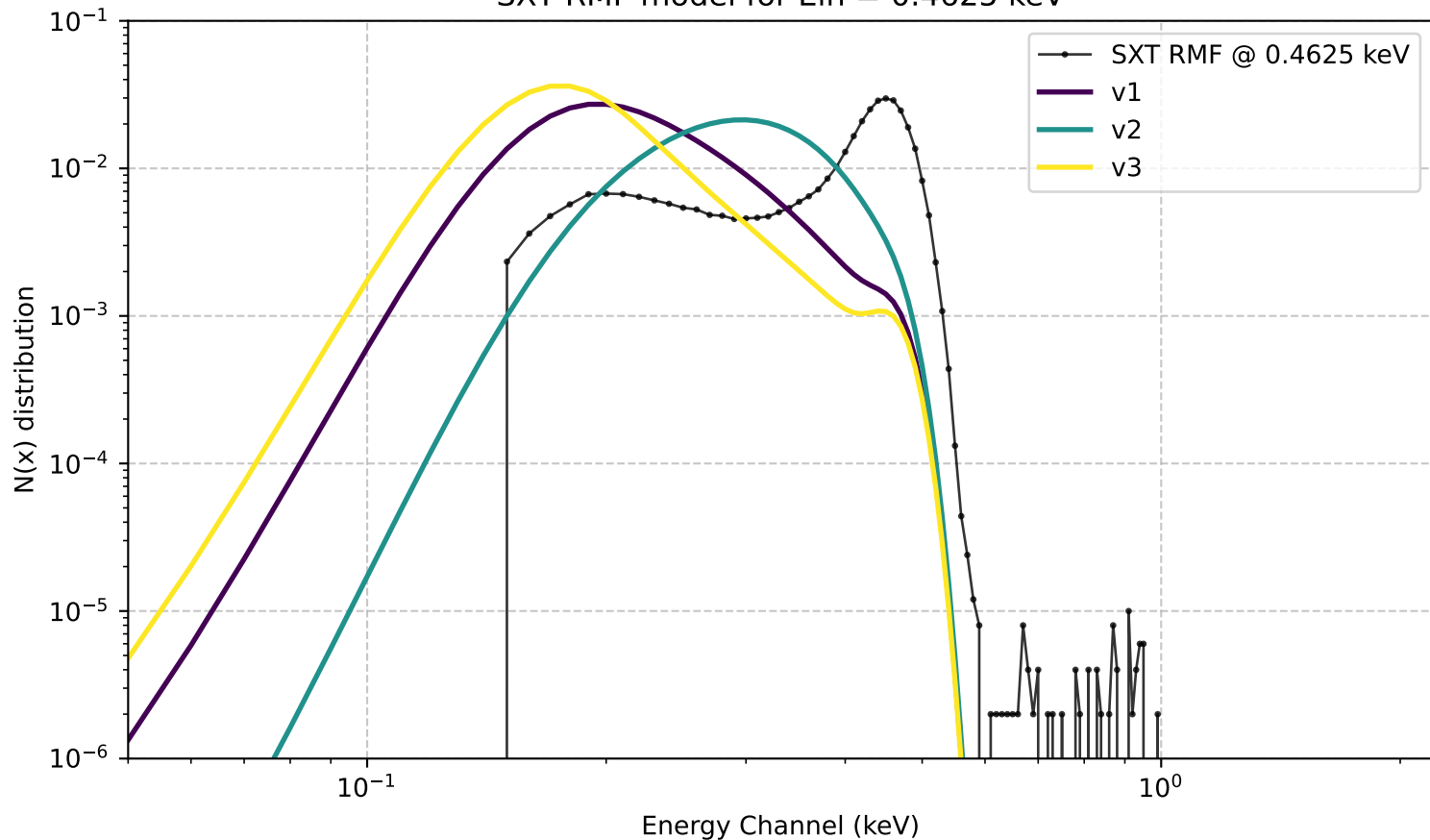
SXT RMF model for $E_{in} = 0.4525$ keV



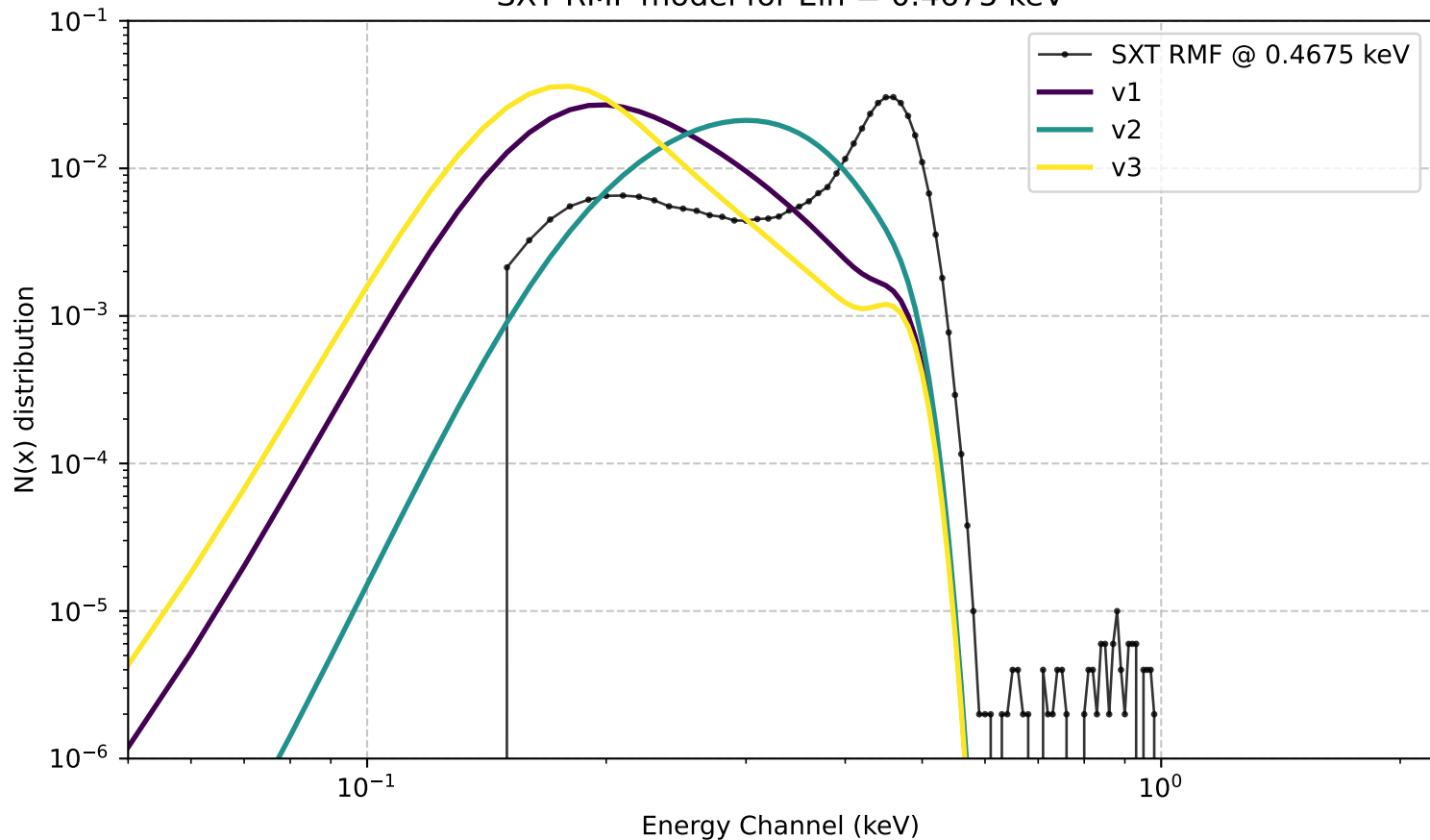
SXT RMF model for $E_{in} = 0.4575$ keV



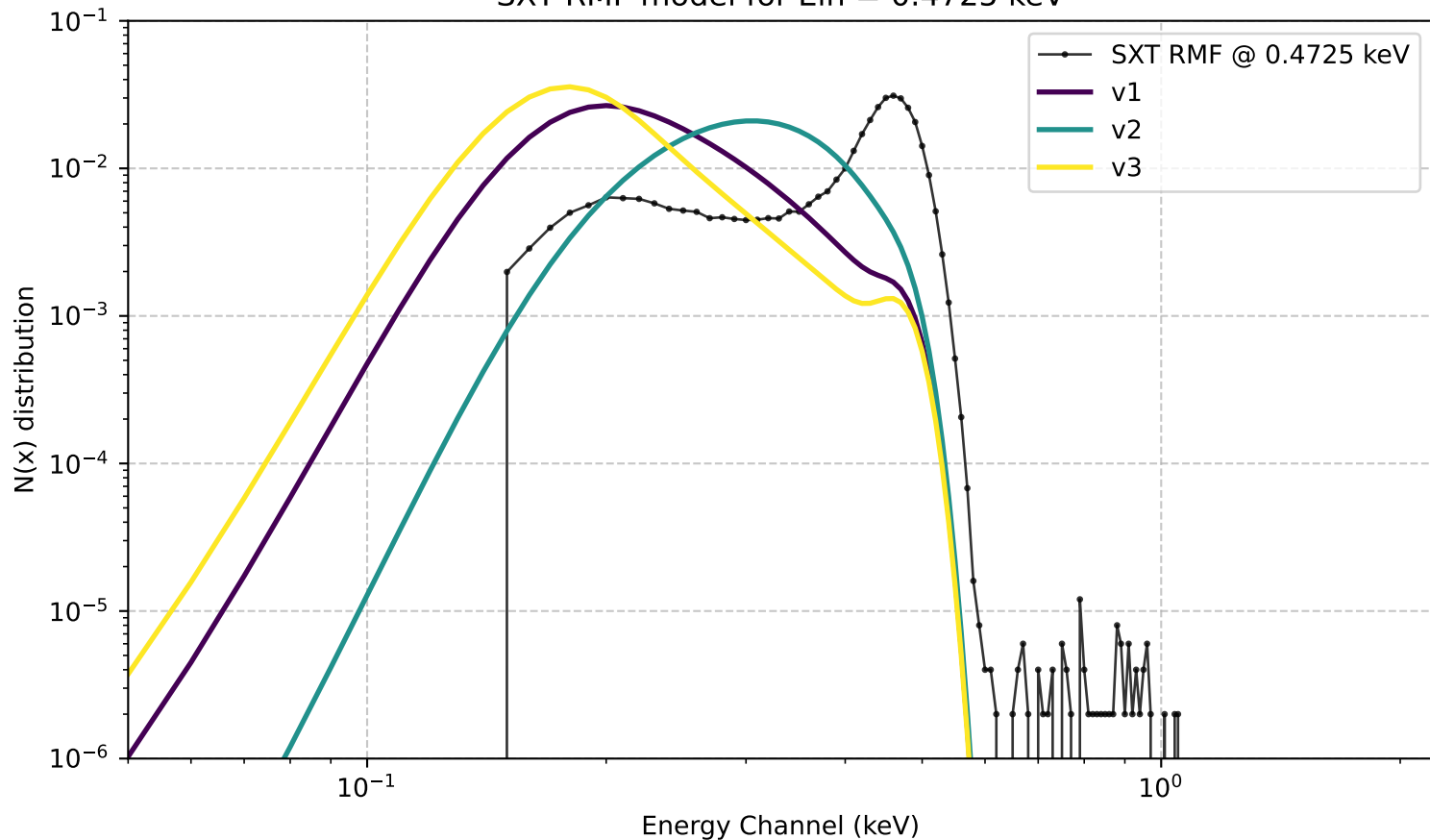
SXT RMF model for $E_{\text{in}} = 0.4625$ keV



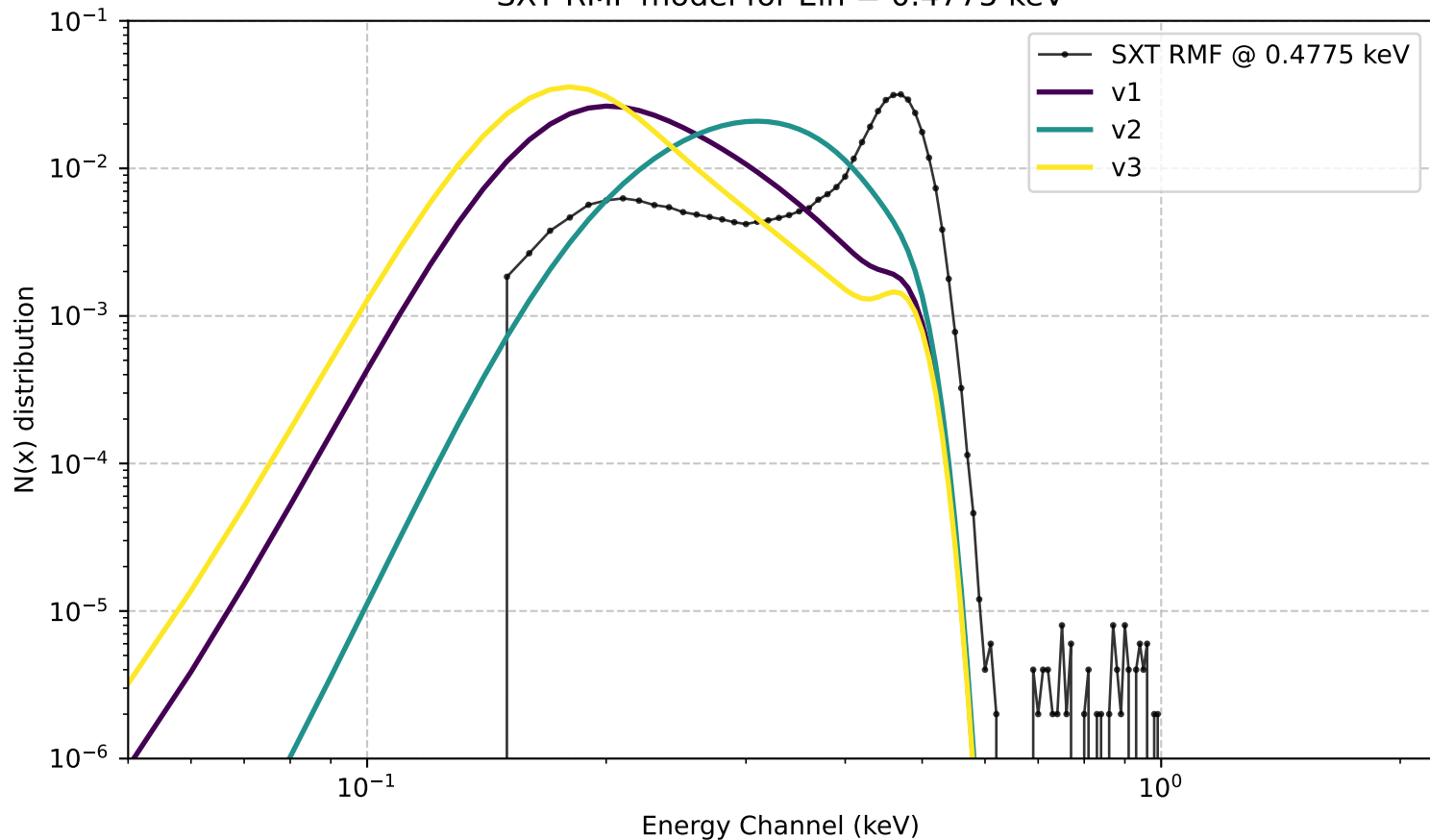
SXT RMF model for $E_{in} = 0.4675$ keV



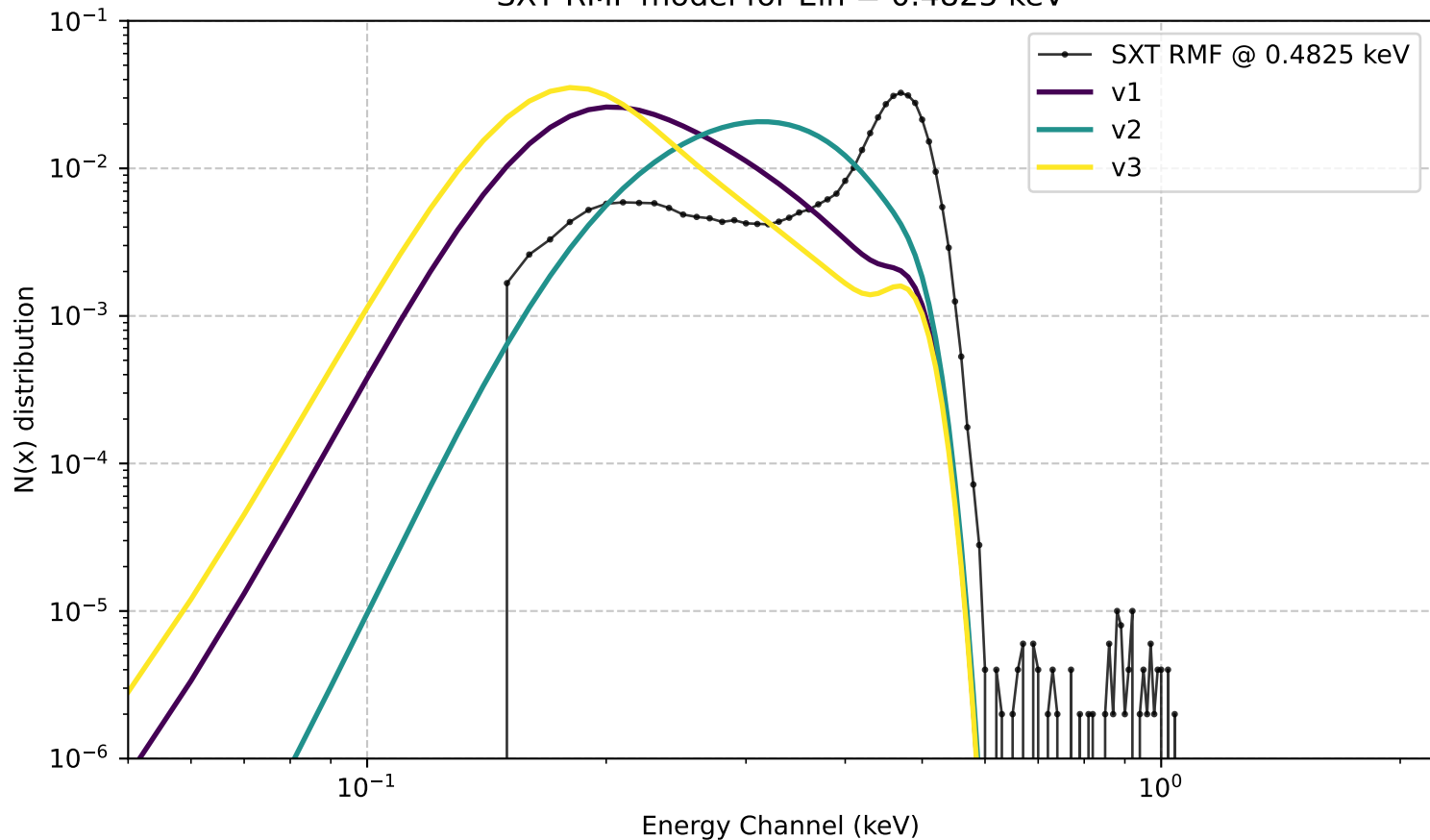
SXT RMF model for $E_{in} = 0.4725$ keV



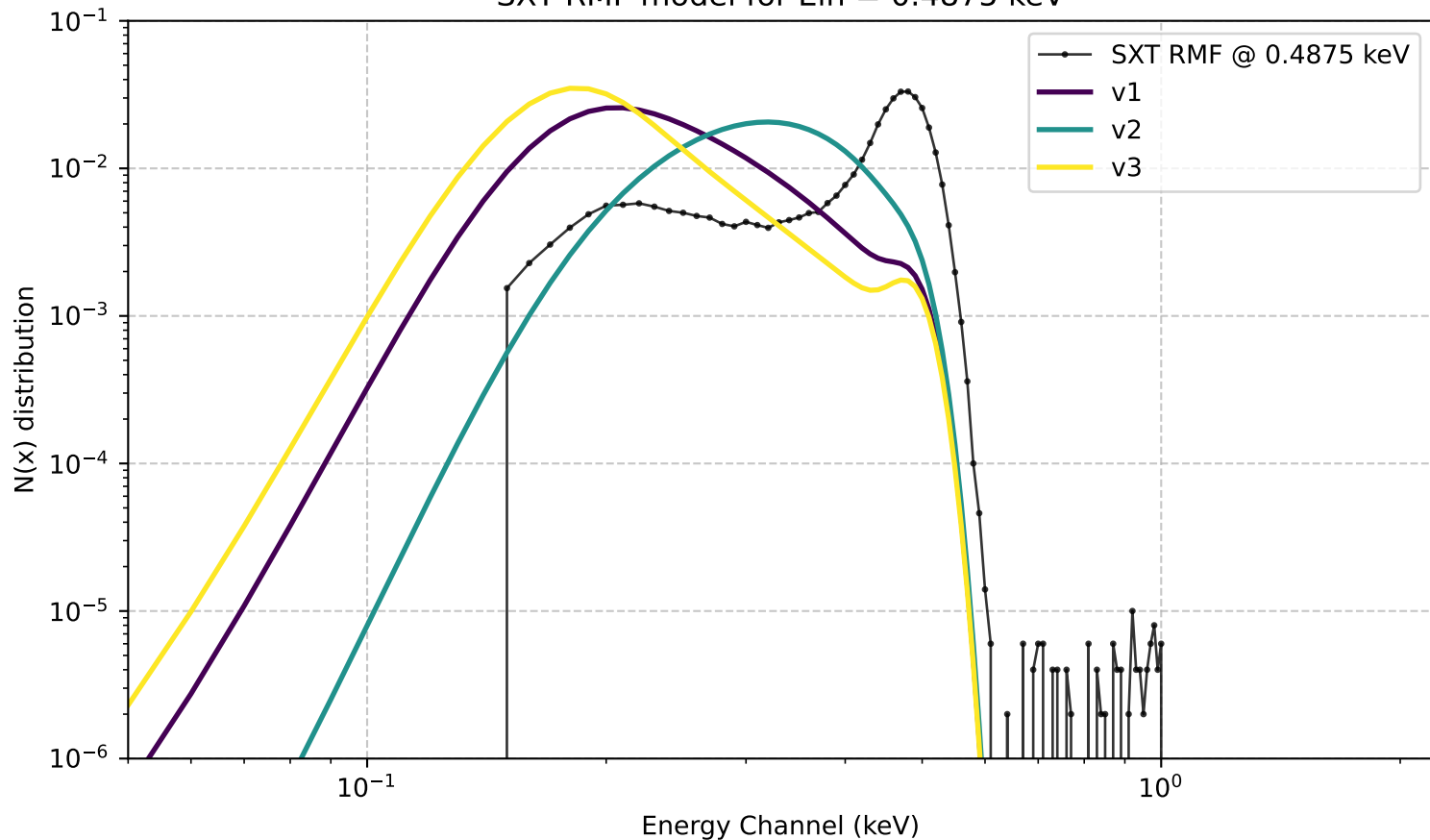
SXT RMF model for $E_{\text{in}} = 0.4775$ keV



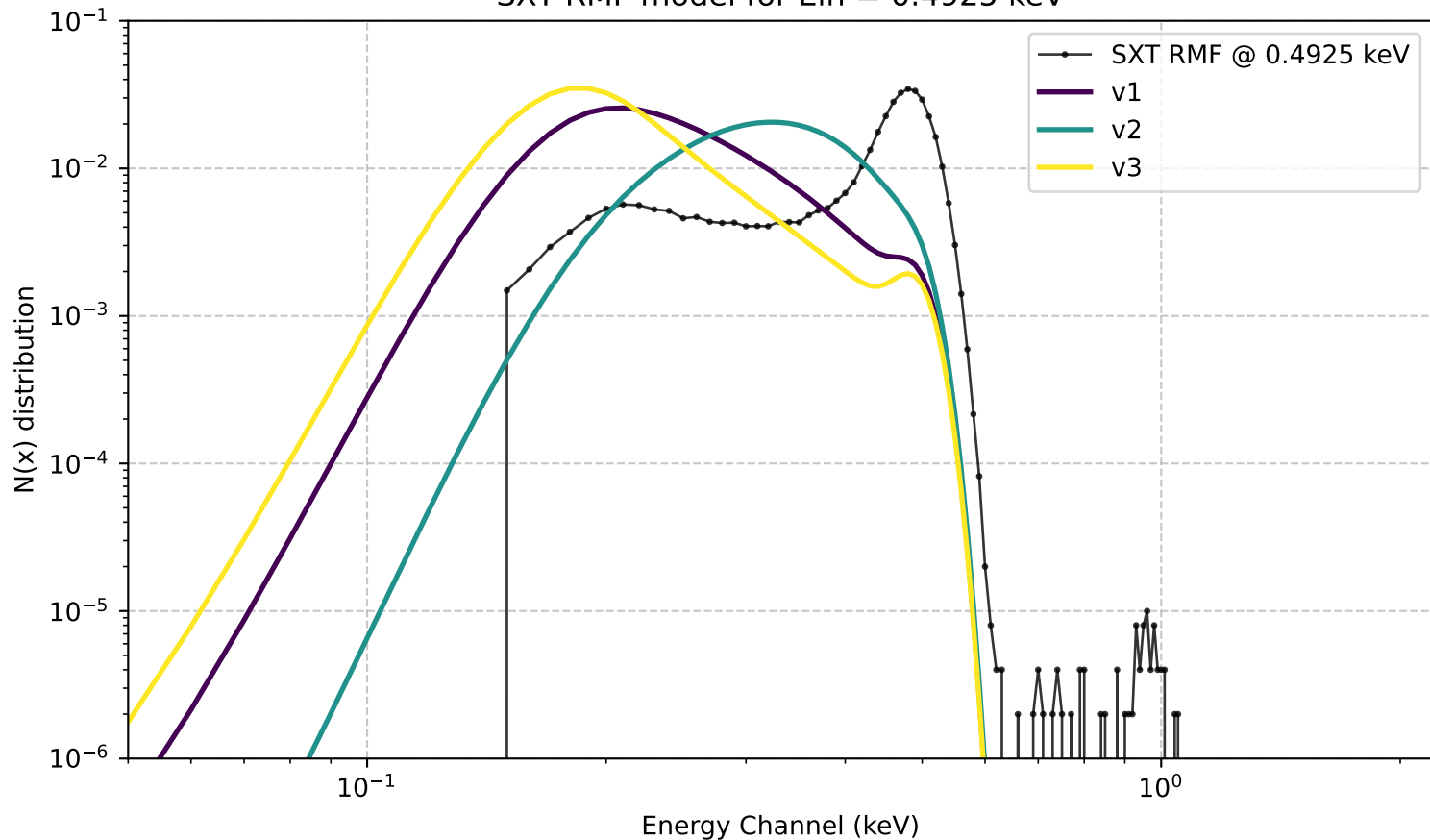
SXT RMF model for $E_{\text{in}} = 0.4825$ keV



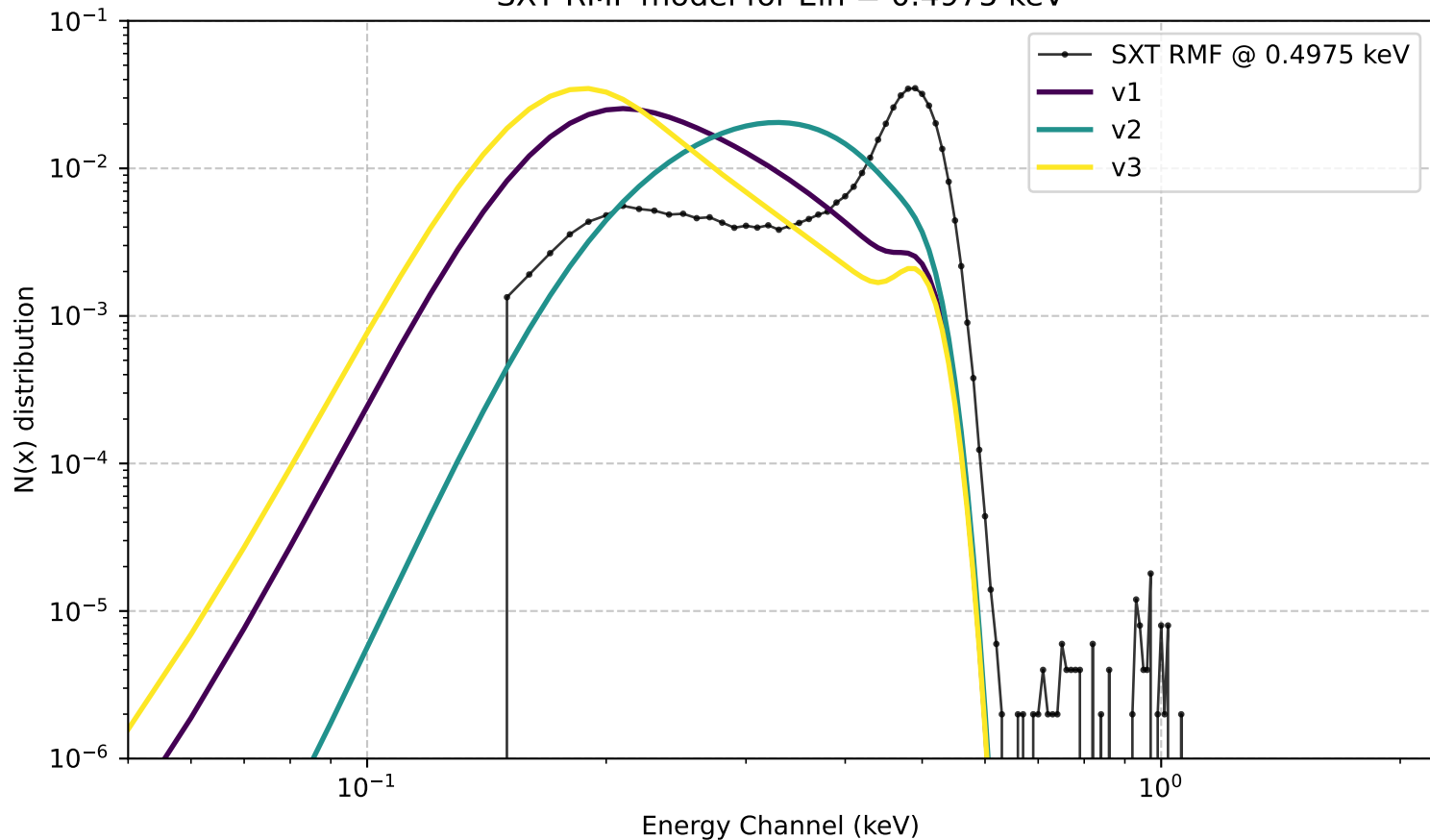
SXT RMF model for $E_{in} = 0.4875$ keV



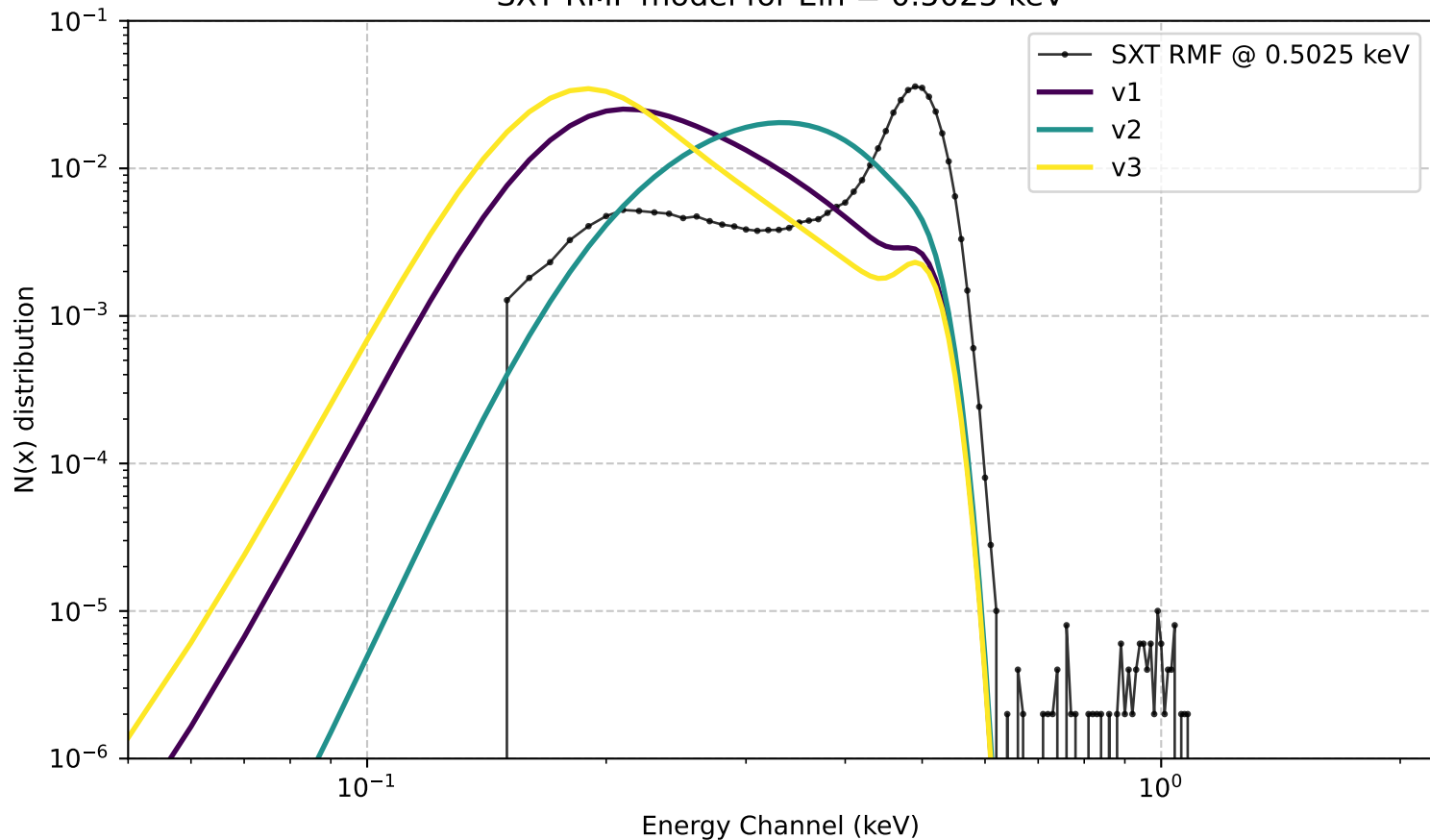
SXT RMF model for $E_{\text{in}} = 0.4925$ keV



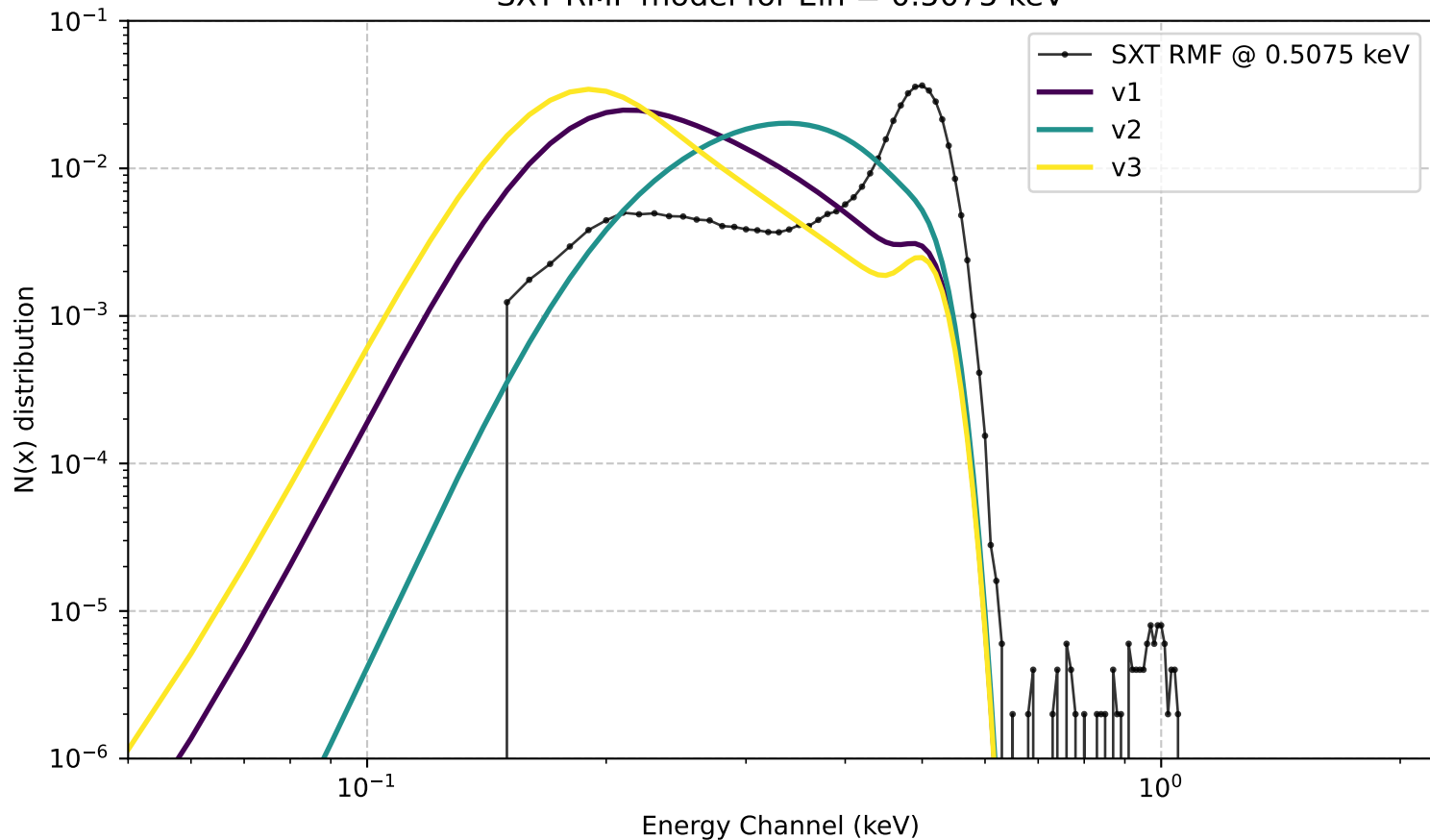
SXT RMF model for $E_{\text{in}} = 0.4975$ keV



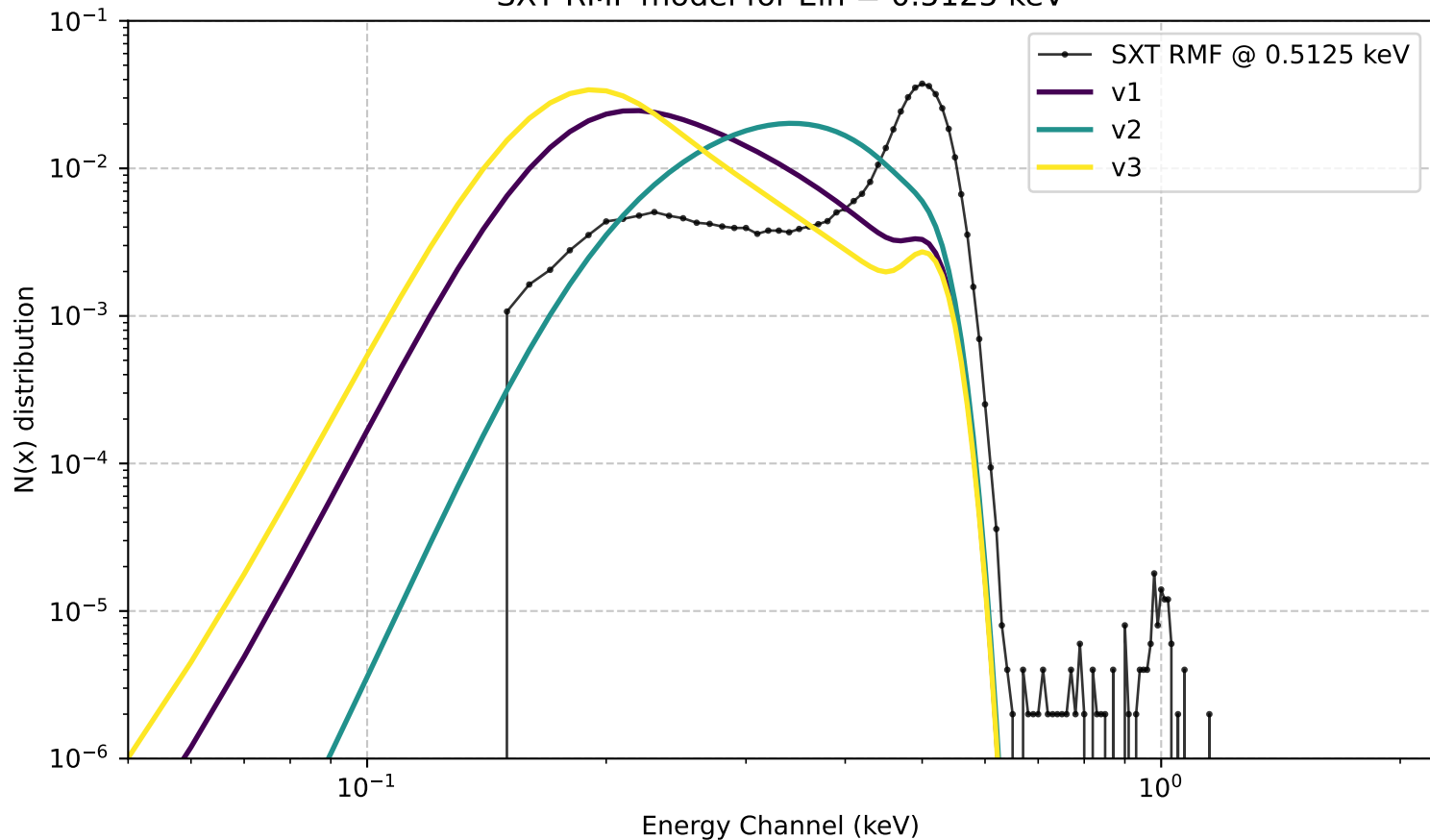
SXT RMF model for $E_{\text{in}} = 0.5025$ keV



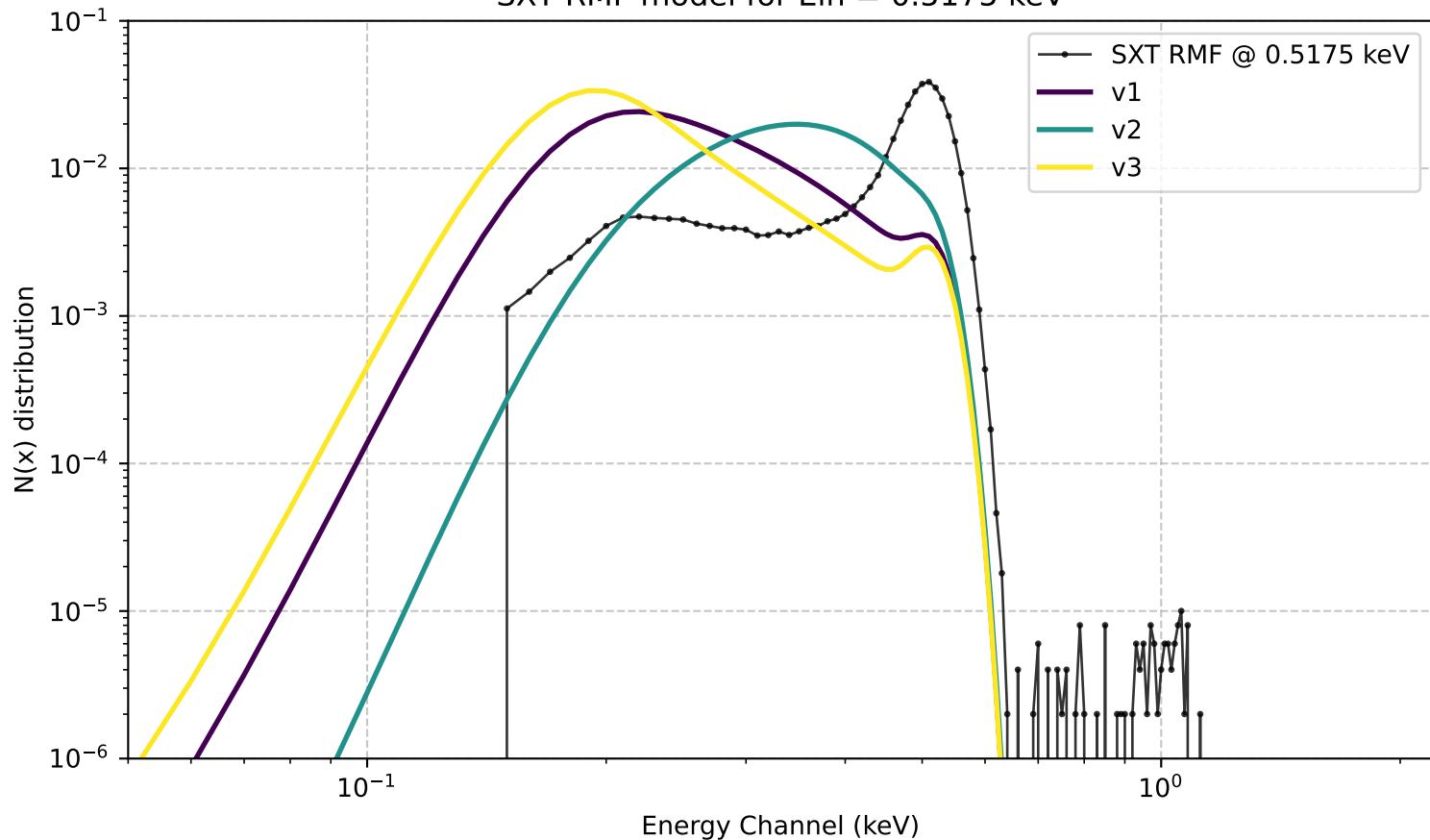
SXT RMF model for $E_{\text{in}} = 0.5075$ keV



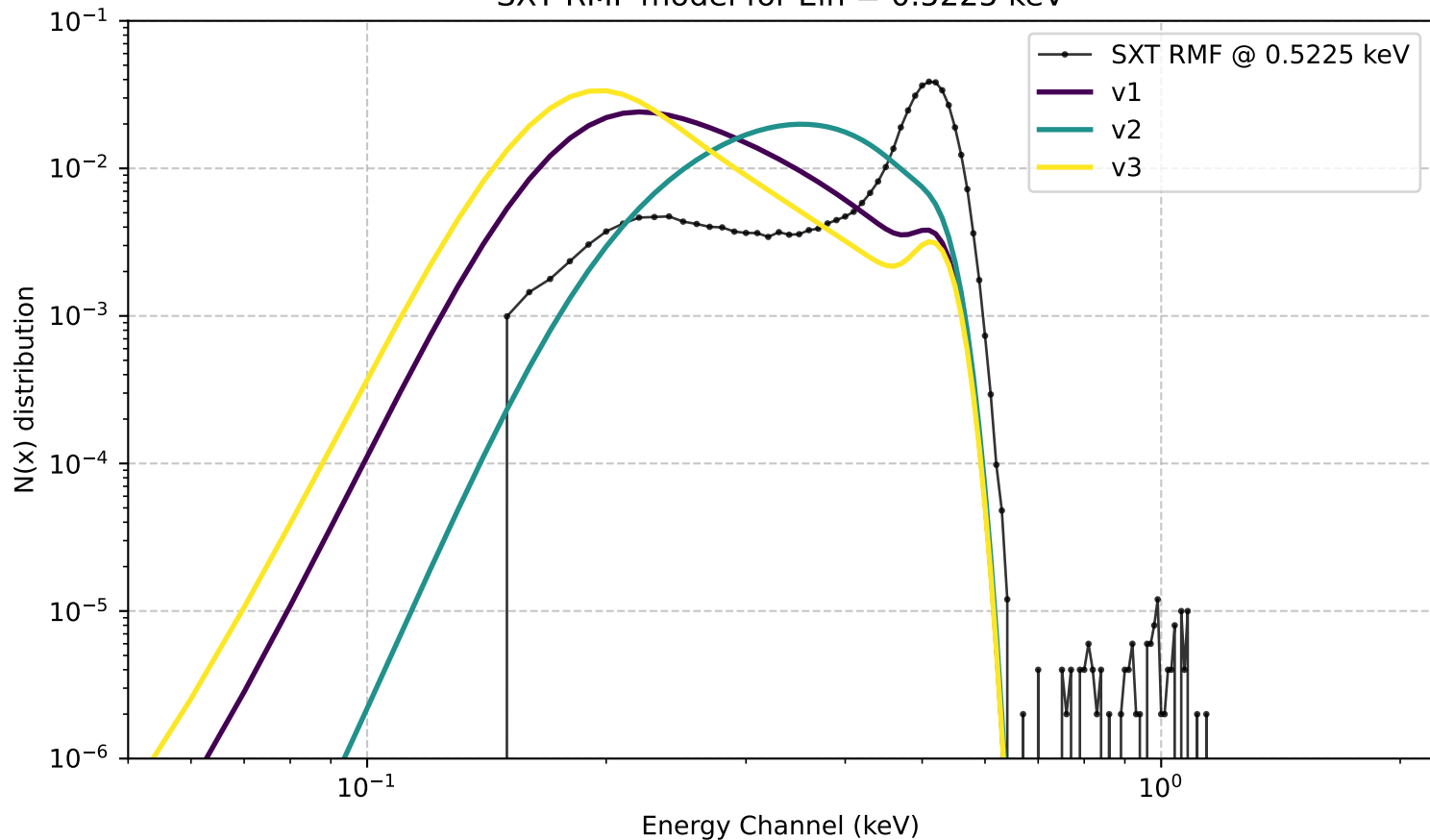
SXT RMF model for $E_{\text{in}} = 0.5125$ keV



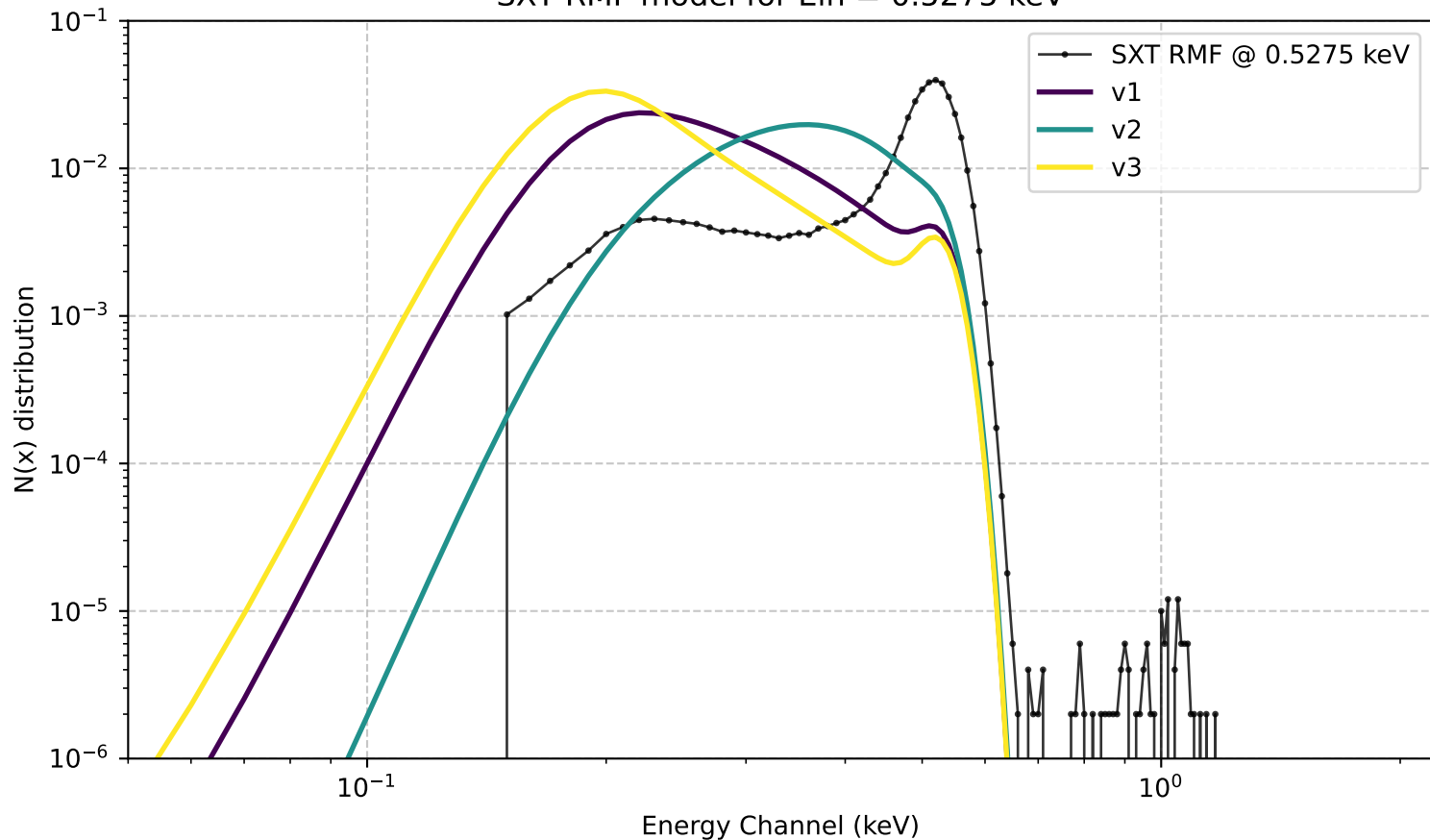
SXT RMF model for $E_{\text{in}} = 0.5175$ keV



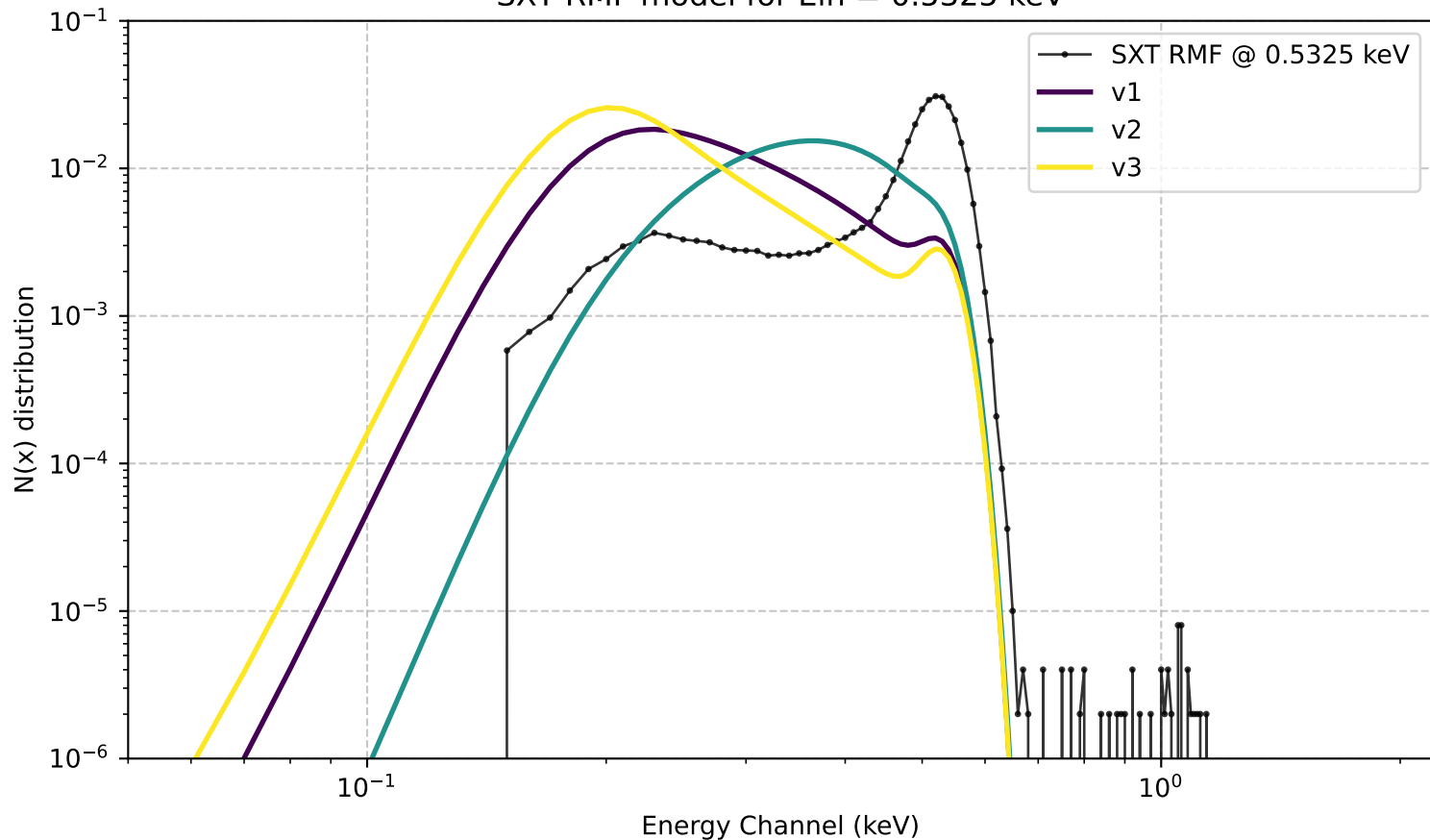
SXT RMF model for $E_{\text{in}} = 0.5225$ keV



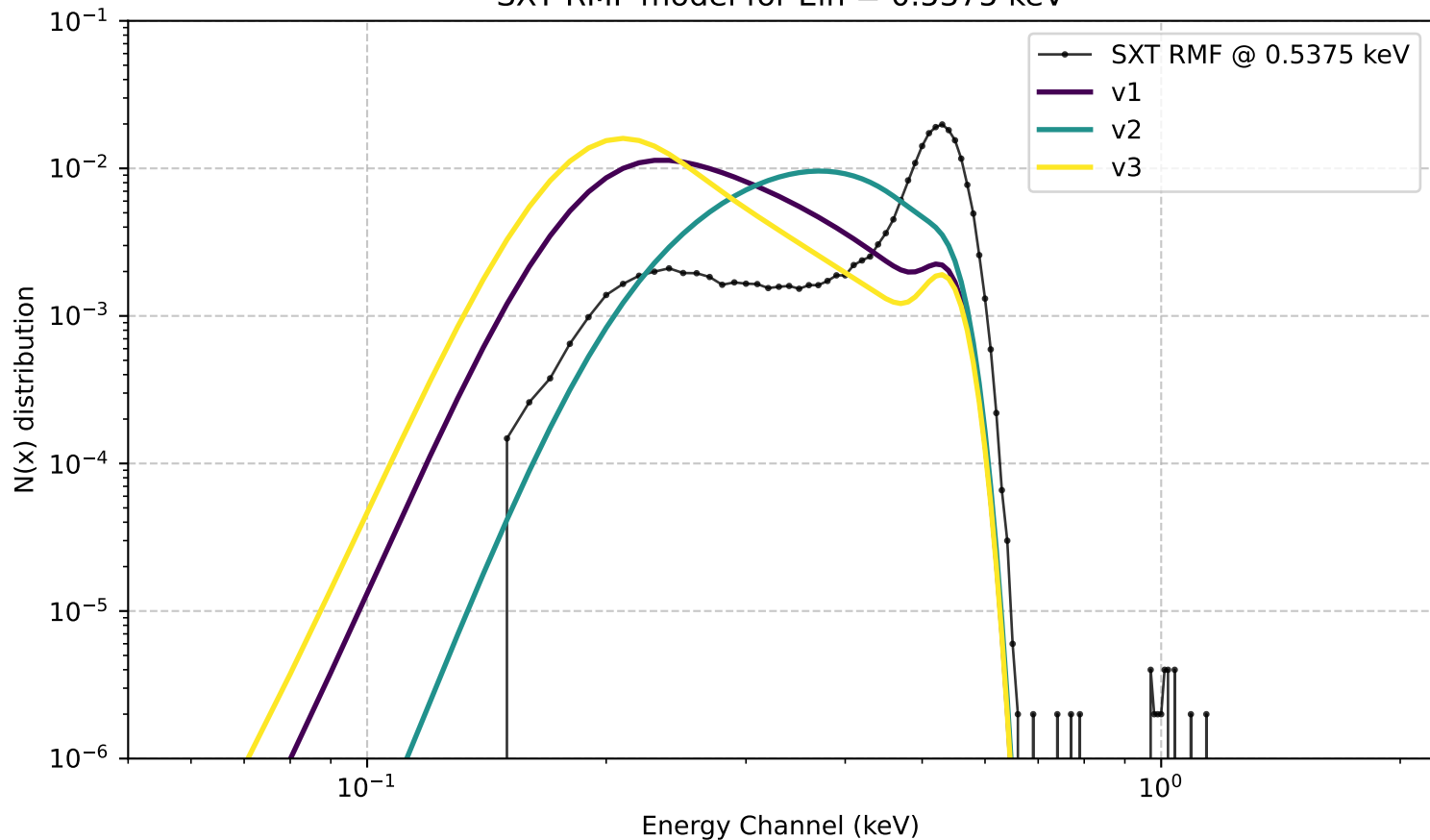
SXT RMF model for $E_{\text{in}} = 0.5275$ keV



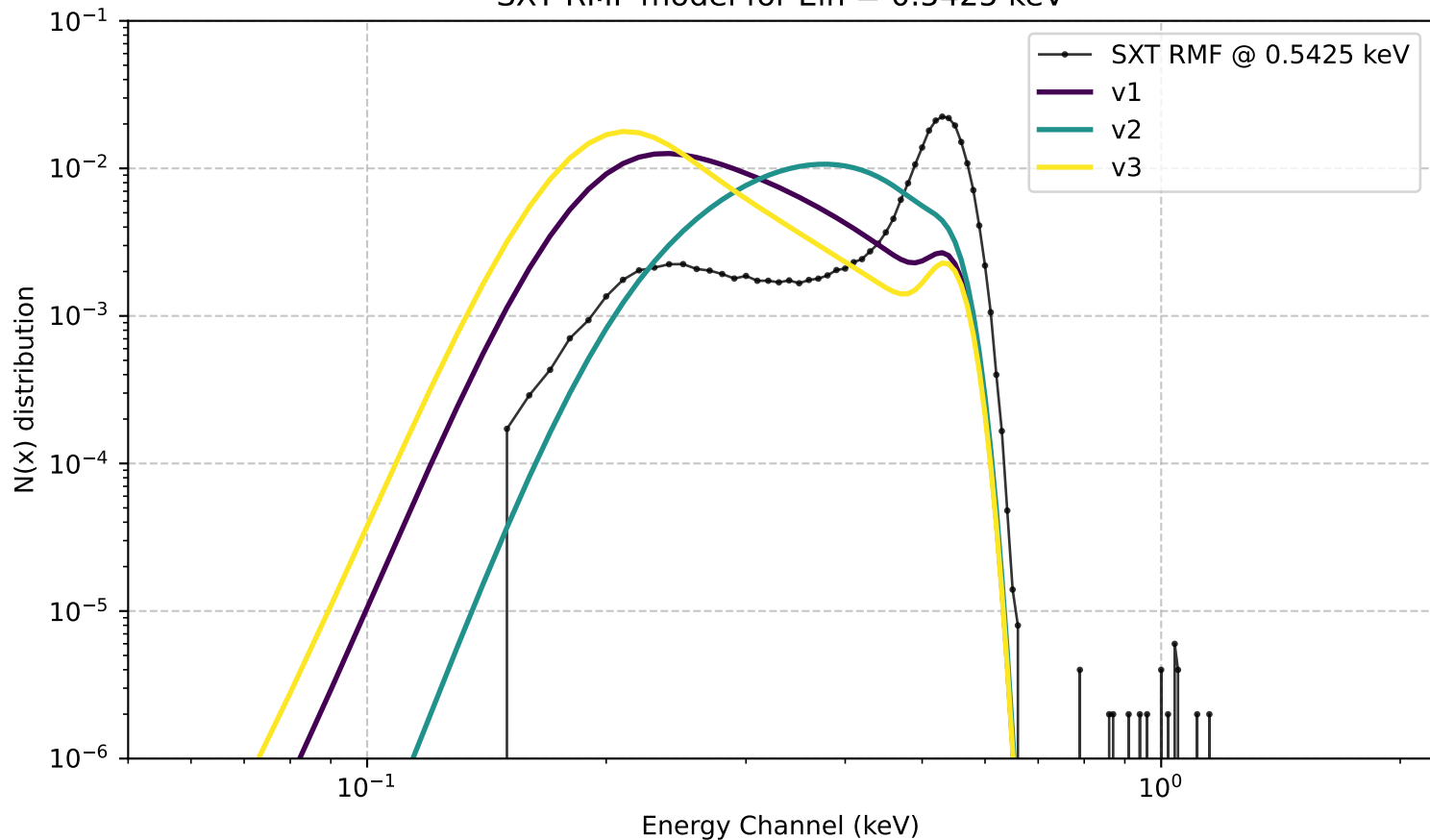
SXT RMF model for $E_{\text{in}} = 0.5325$ keV



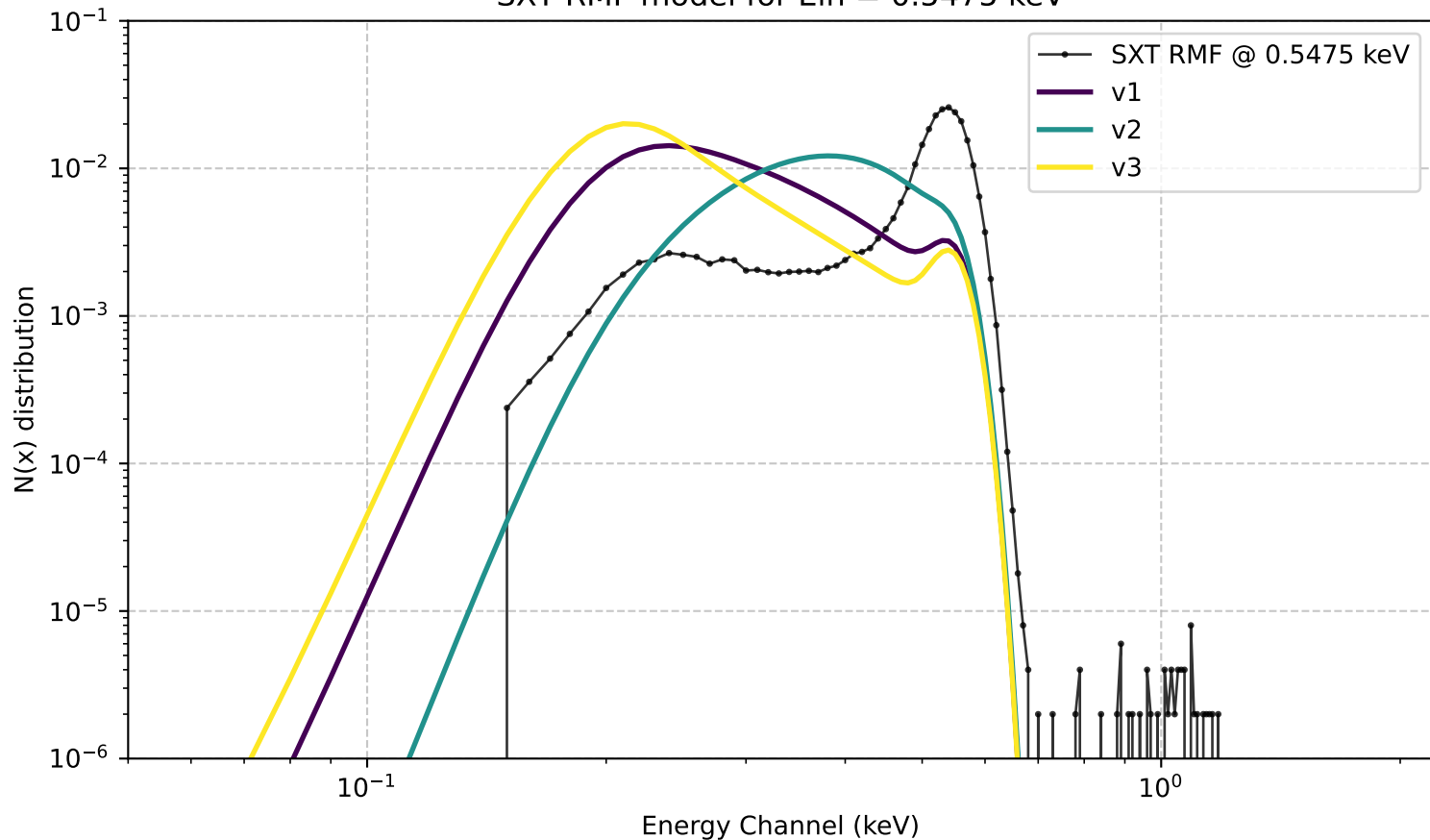
SXT RMF model for $E_{in} = 0.5375$ keV



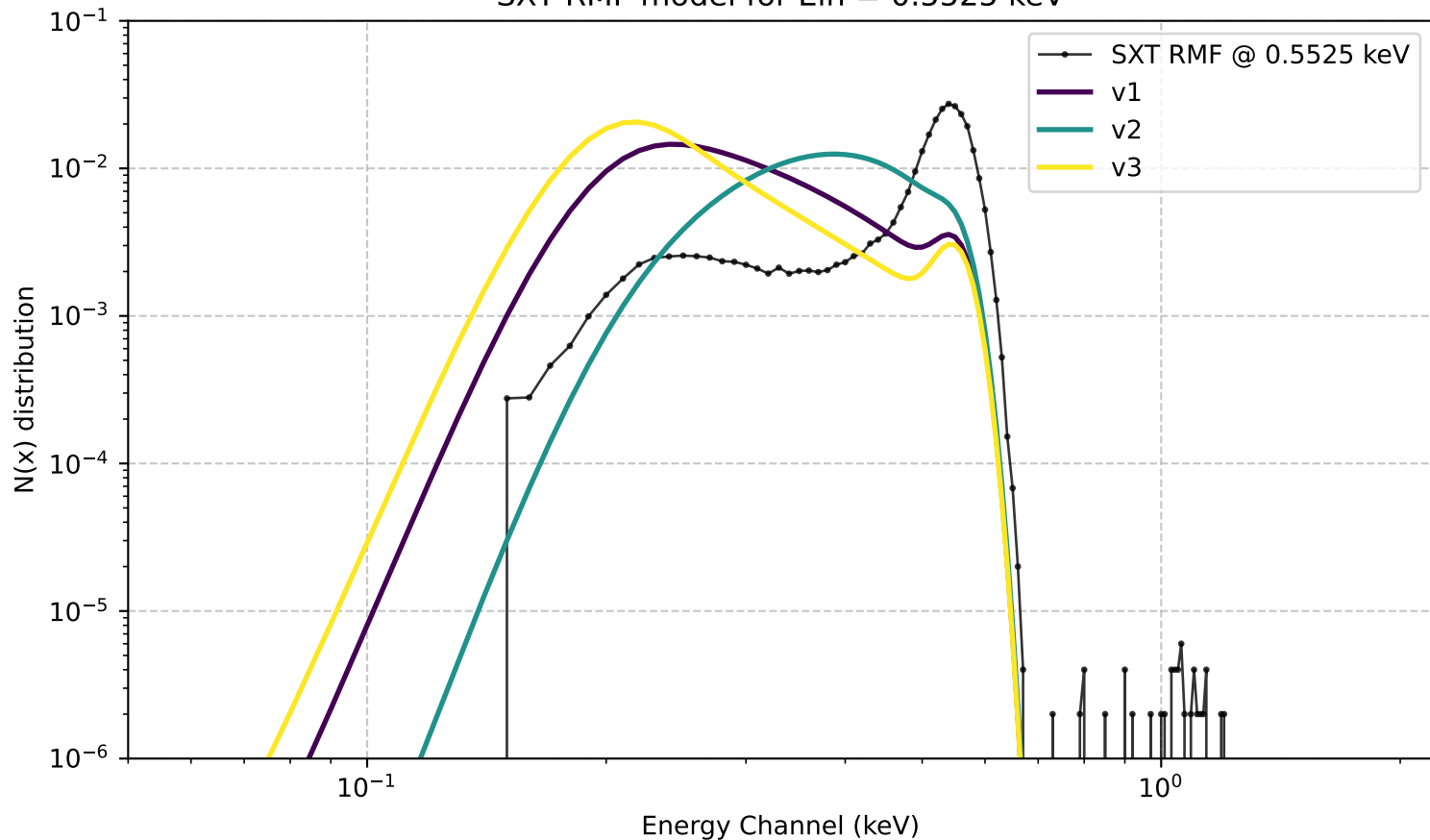
SXT RMF model for $E_{\text{in}} = 0.5425$ keV



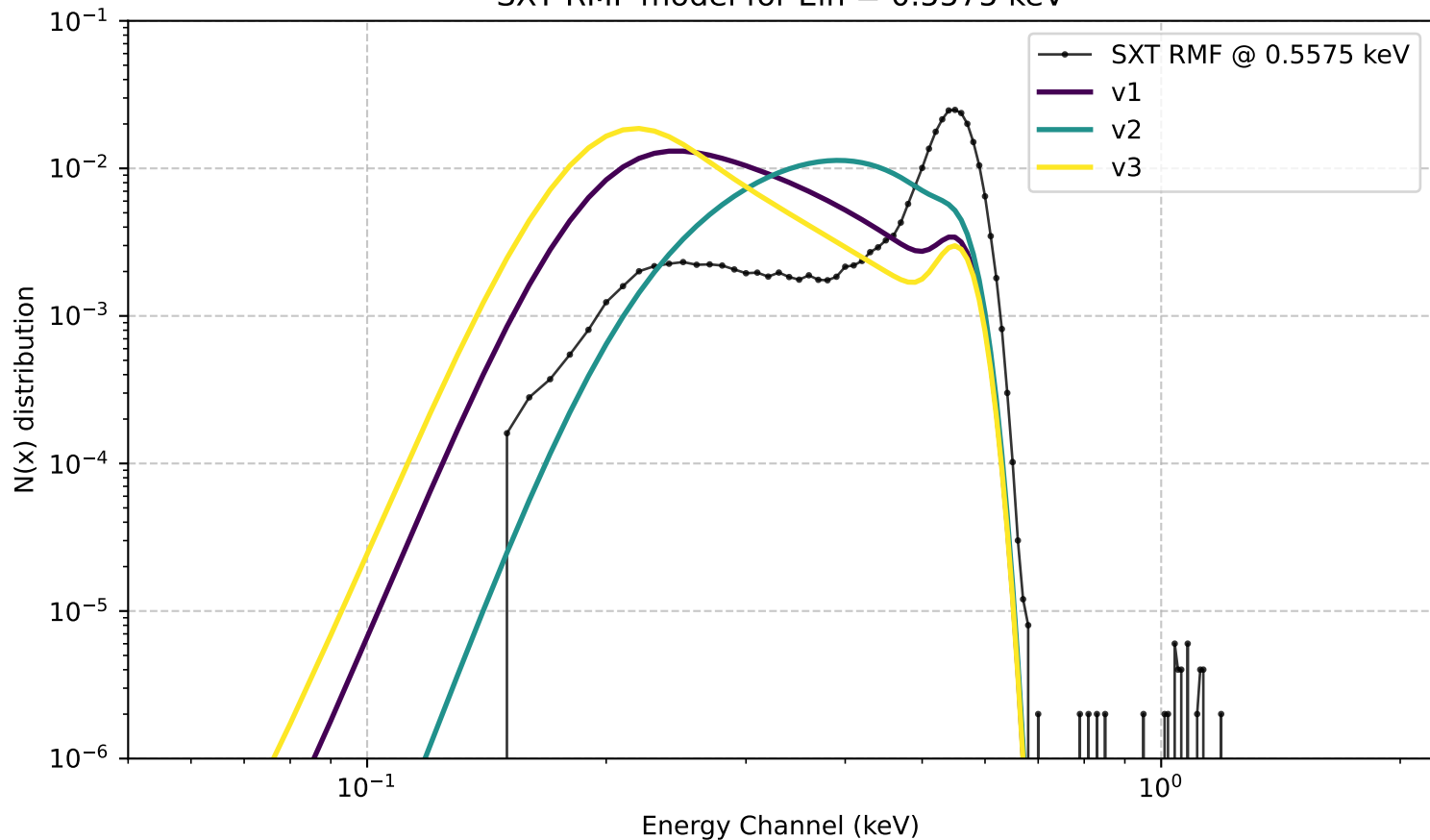
SXT RMF model for $E_{\text{in}} = 0.5475$ keV



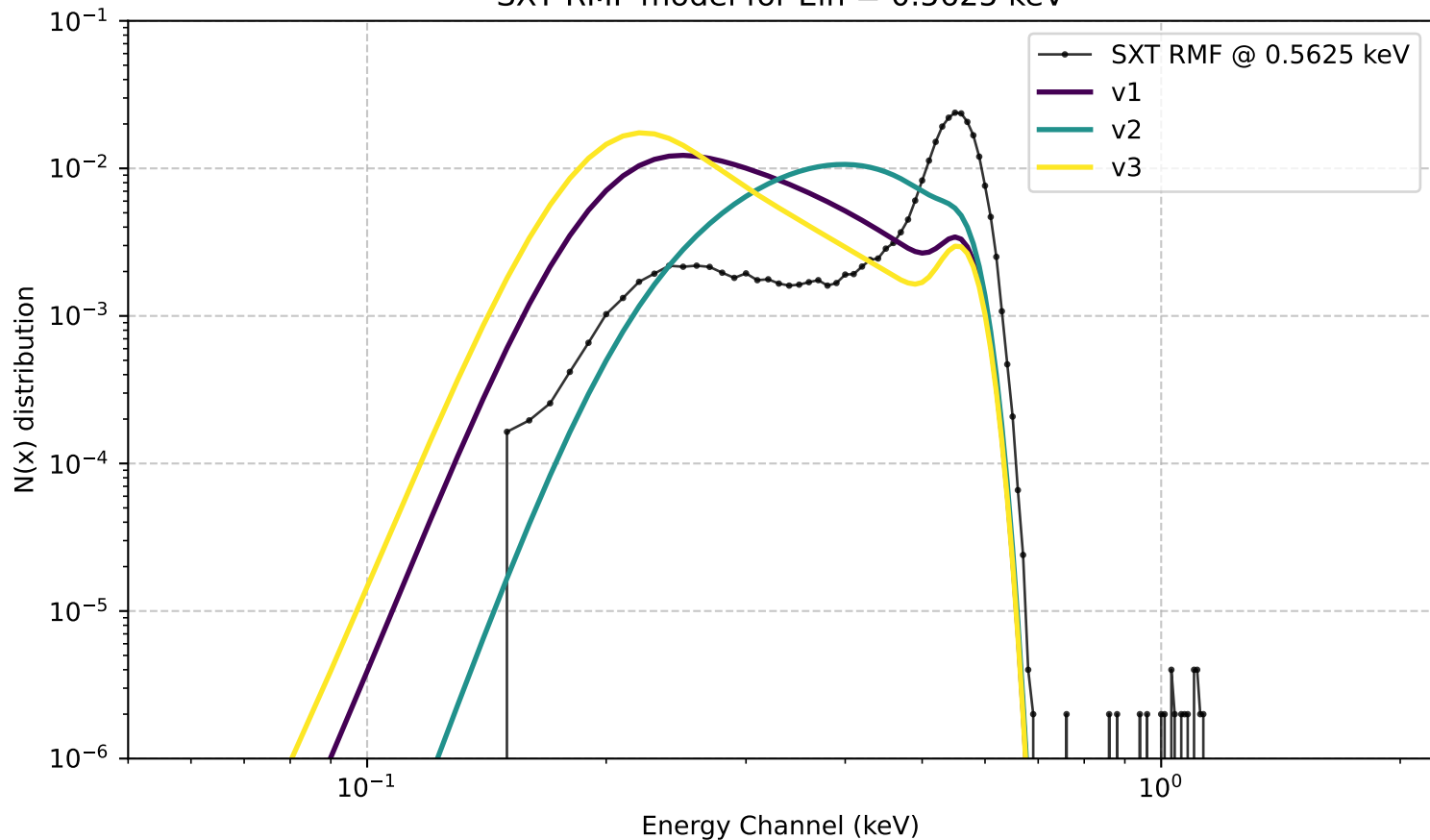
SXT RMF model for $E_{\text{in}} = 0.5525$ keV



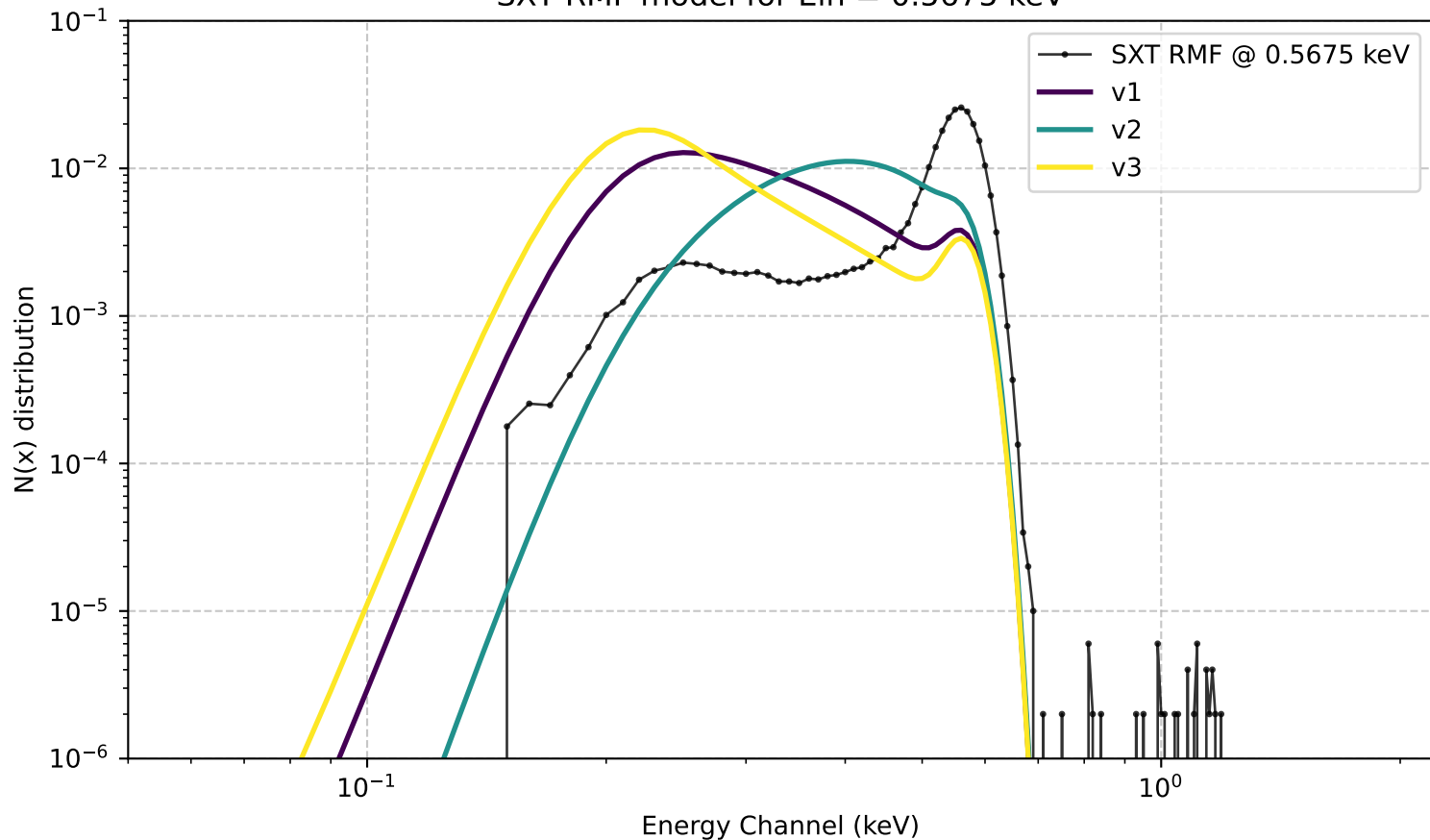
SXT RMF model for $E_{\text{in}} = 0.5575$ keV



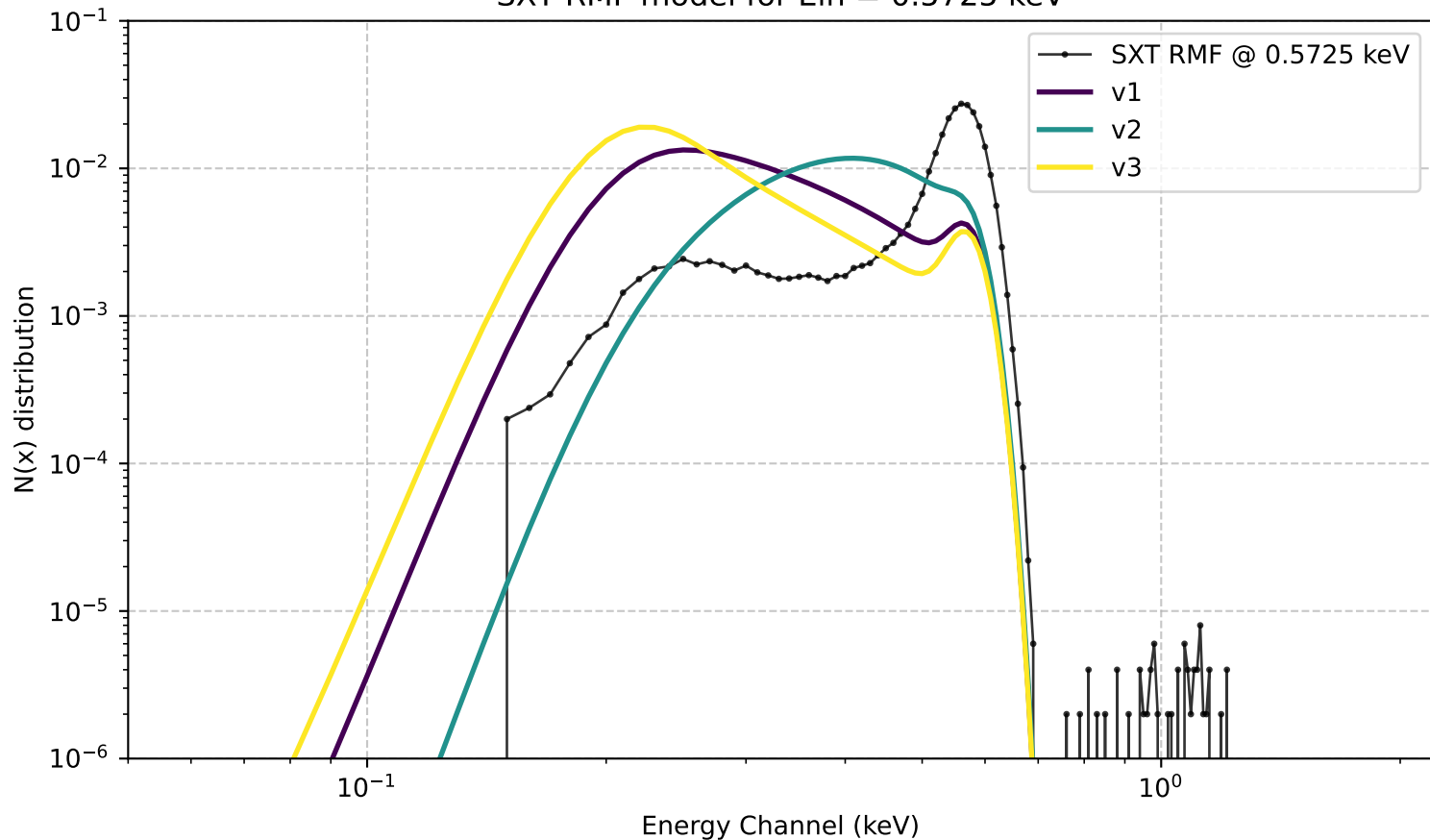
SXT RMF model for $E_{\text{in}} = 0.5625$ keV



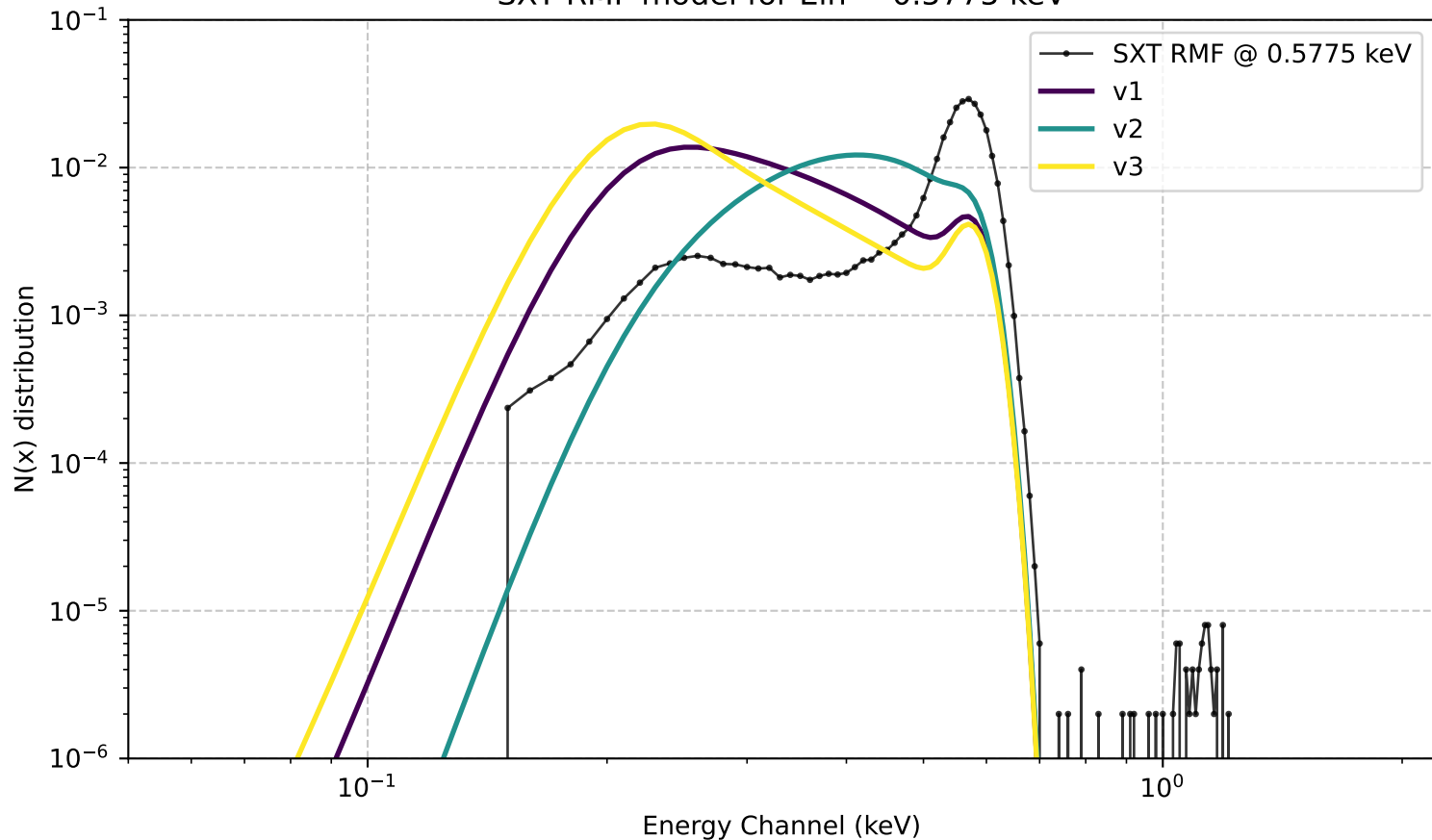
SXT RMF model for $E_{\text{in}} = 0.5675$ keV



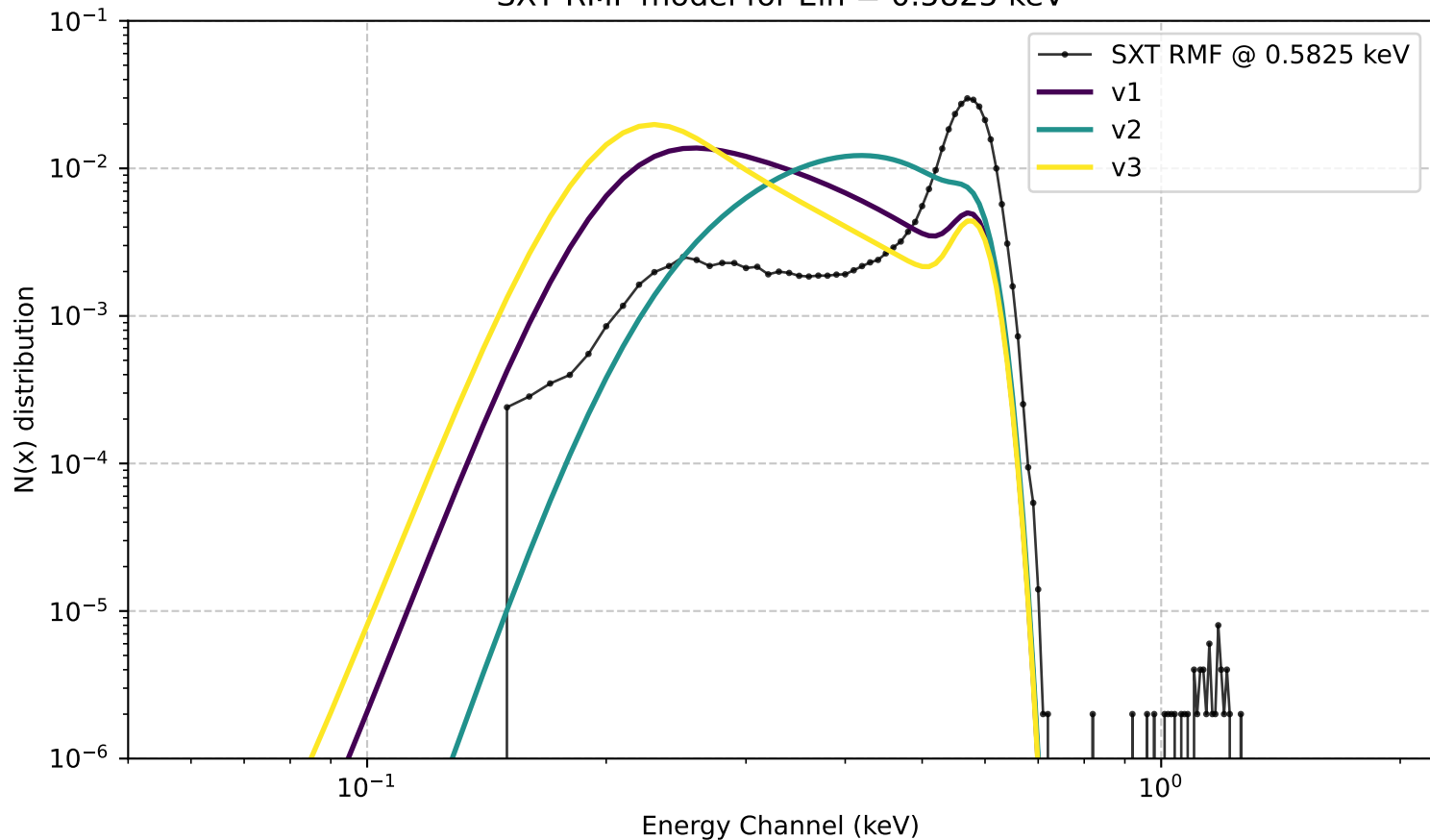
SXT RMF model for $E_{\text{in}} = 0.5725$ keV



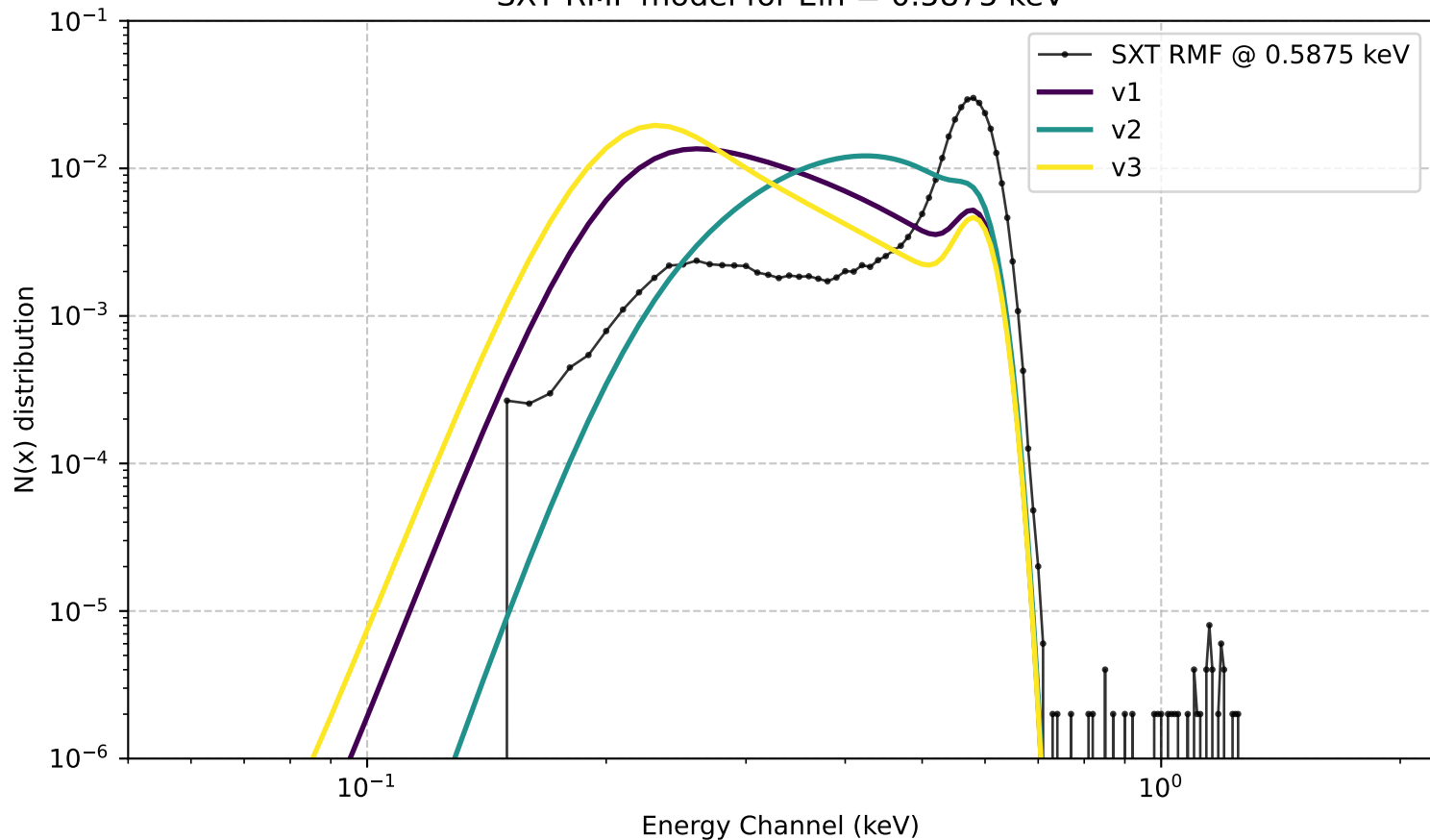
SXT RMF model for $E_{\text{in}} = 0.5775$ keV



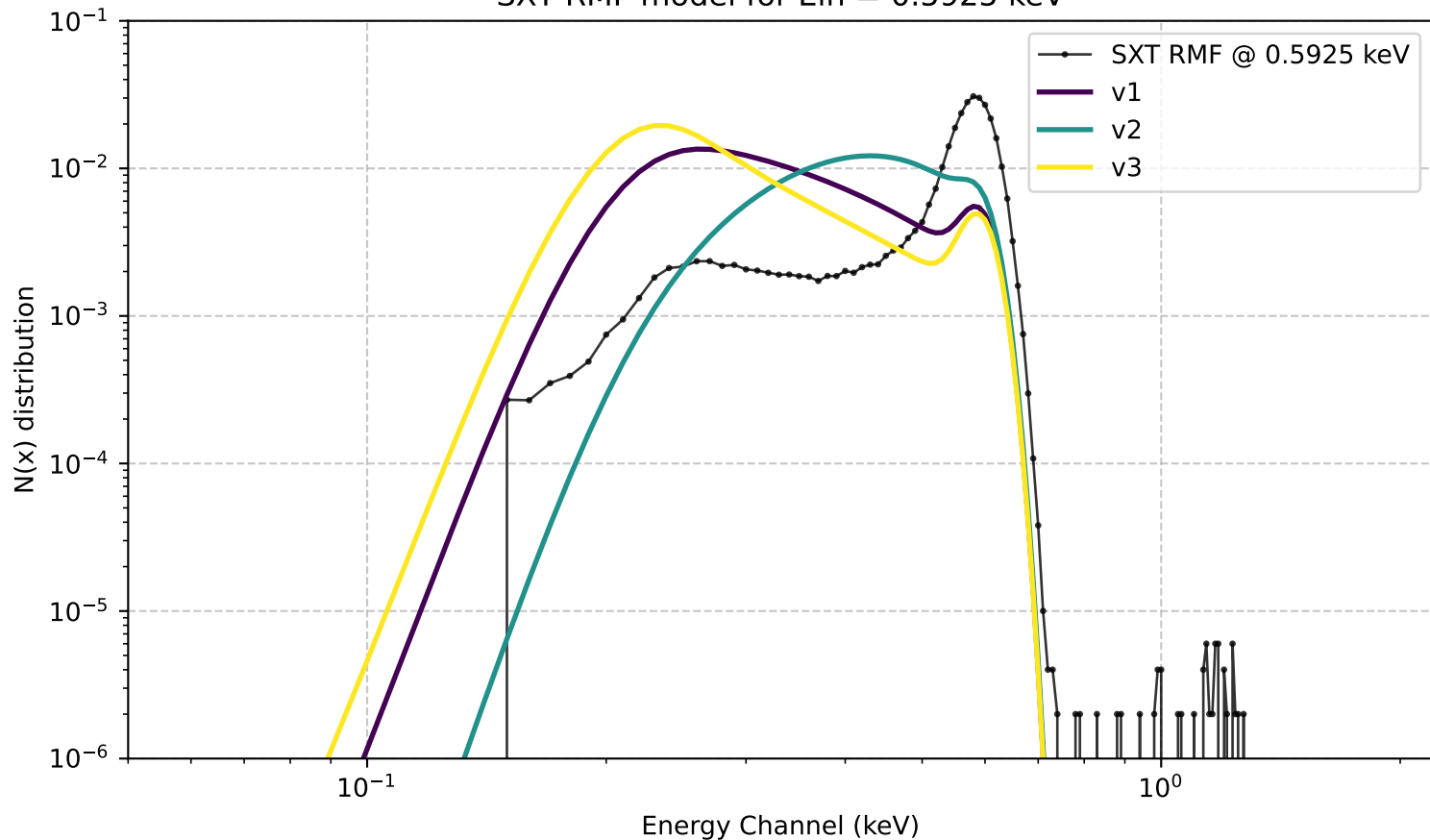
SXT RMF model for $E_{\text{in}} = 0.5825$ keV

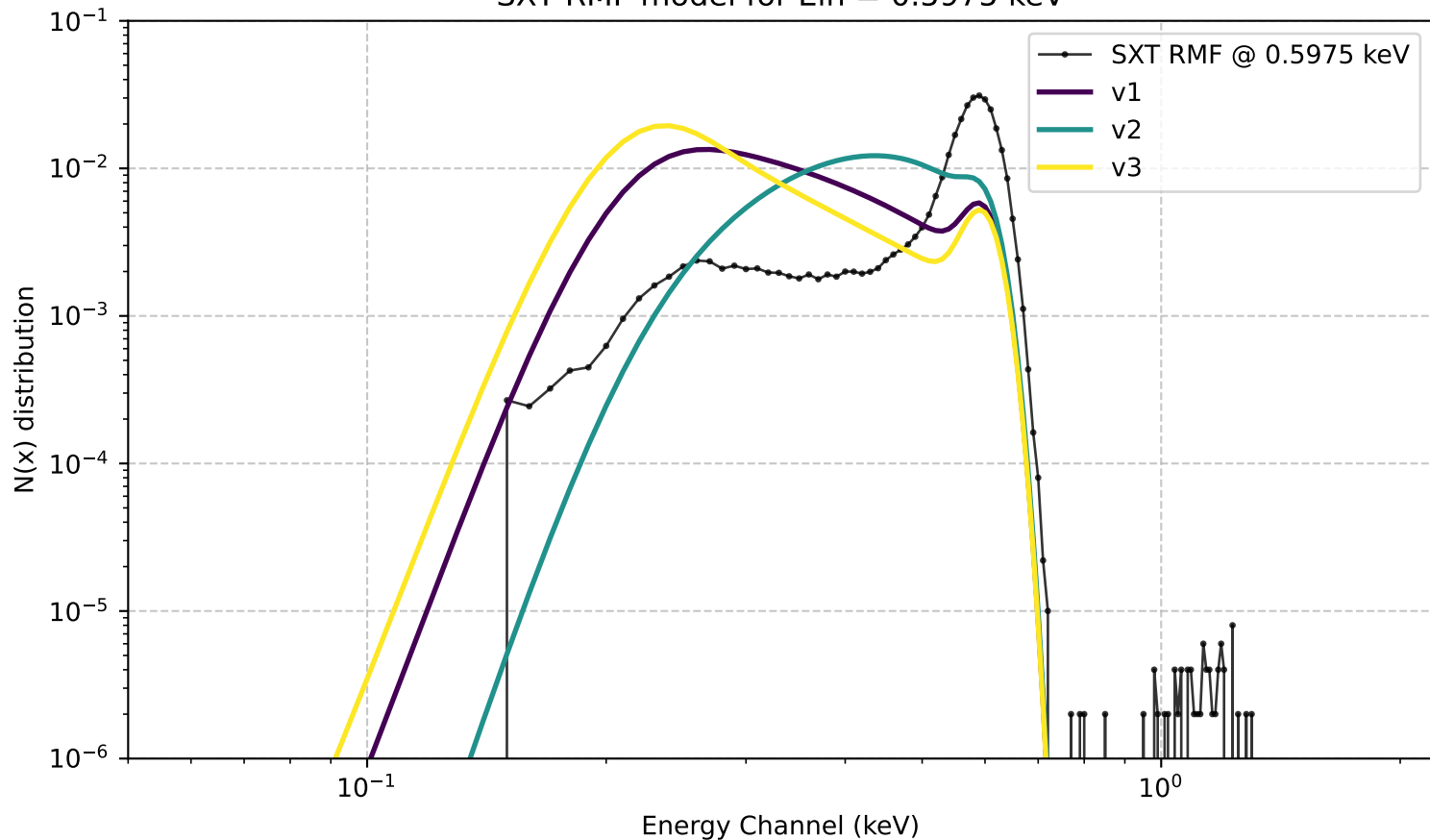


SXT RMF model for $E_{\text{in}} = 0.5875$ keV

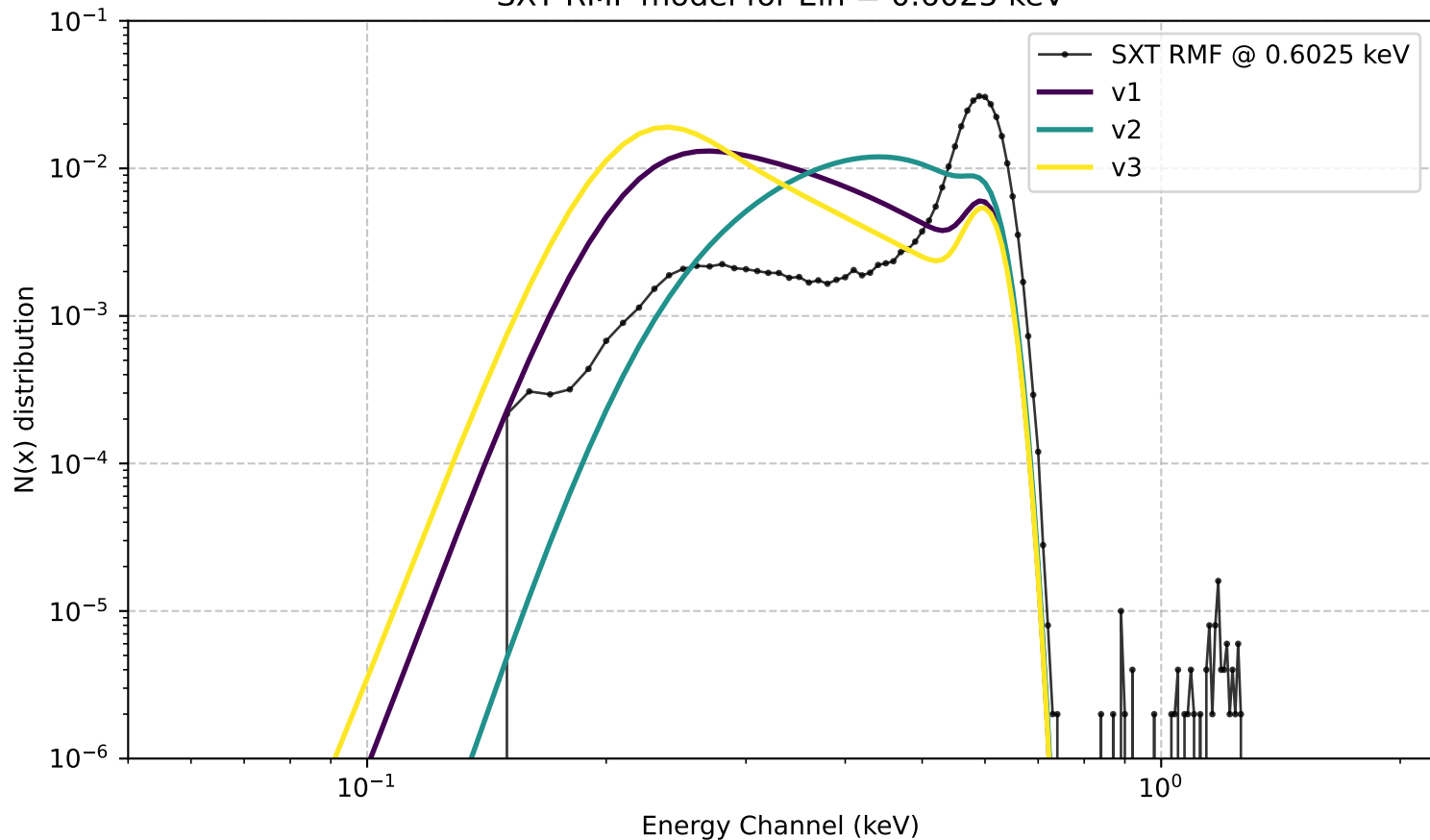


SXT RMF model for $E_{\text{in}} = 0.5925$ keV

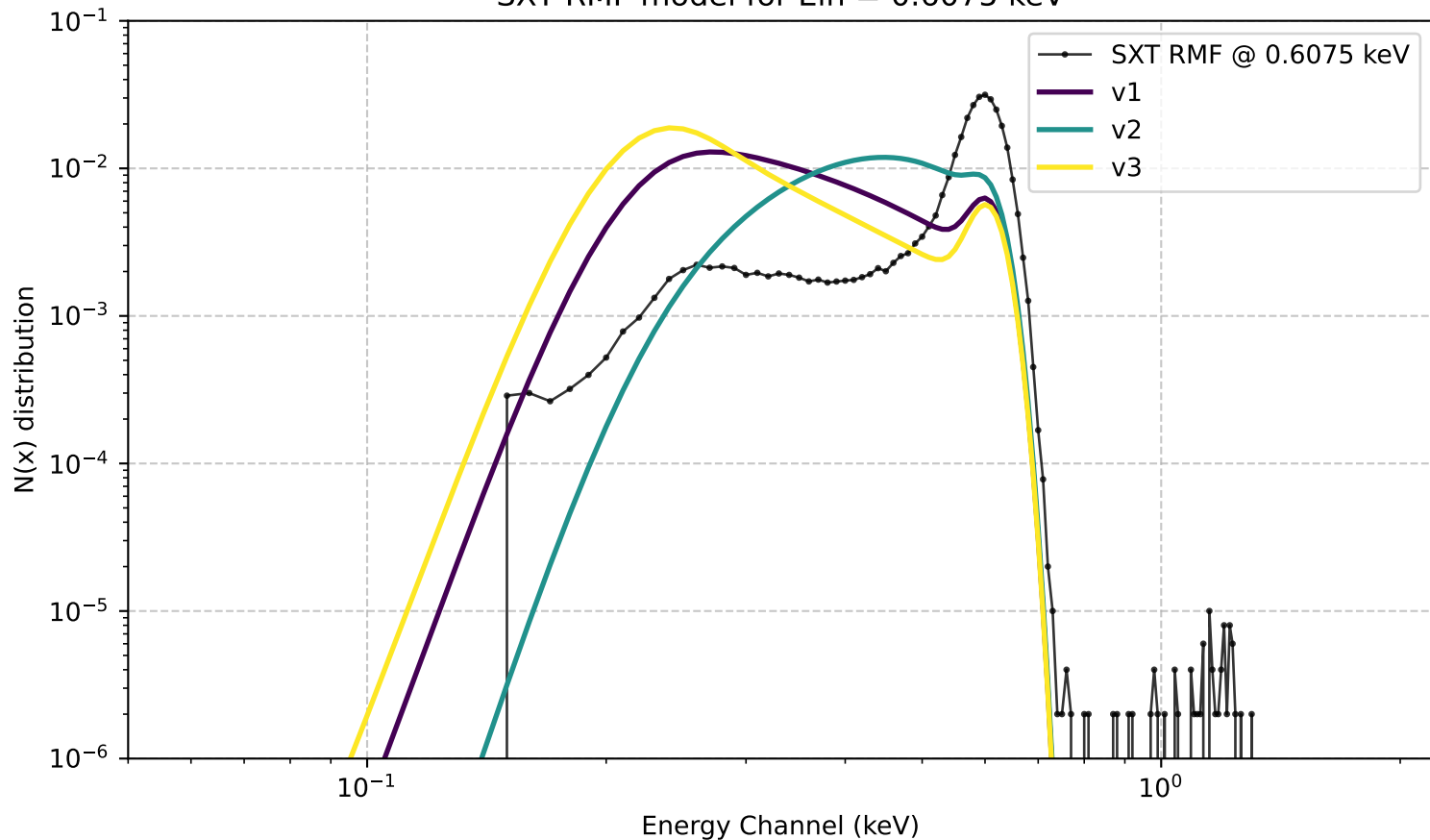


SXT RMF model for $E_{in} = 0.5975$ keV

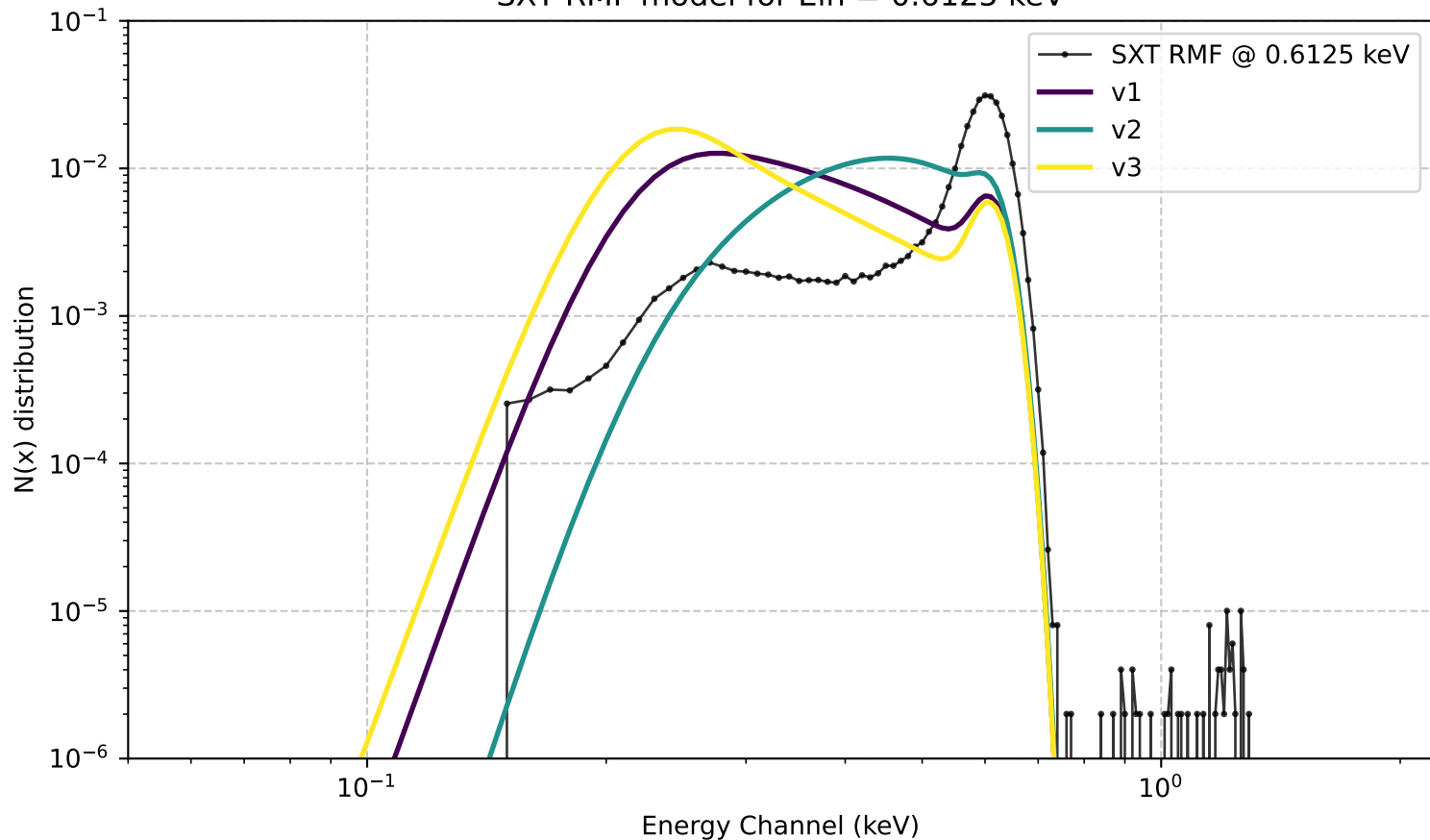
SXT RMF model for $E_{\text{in}} = 0.6025$ keV



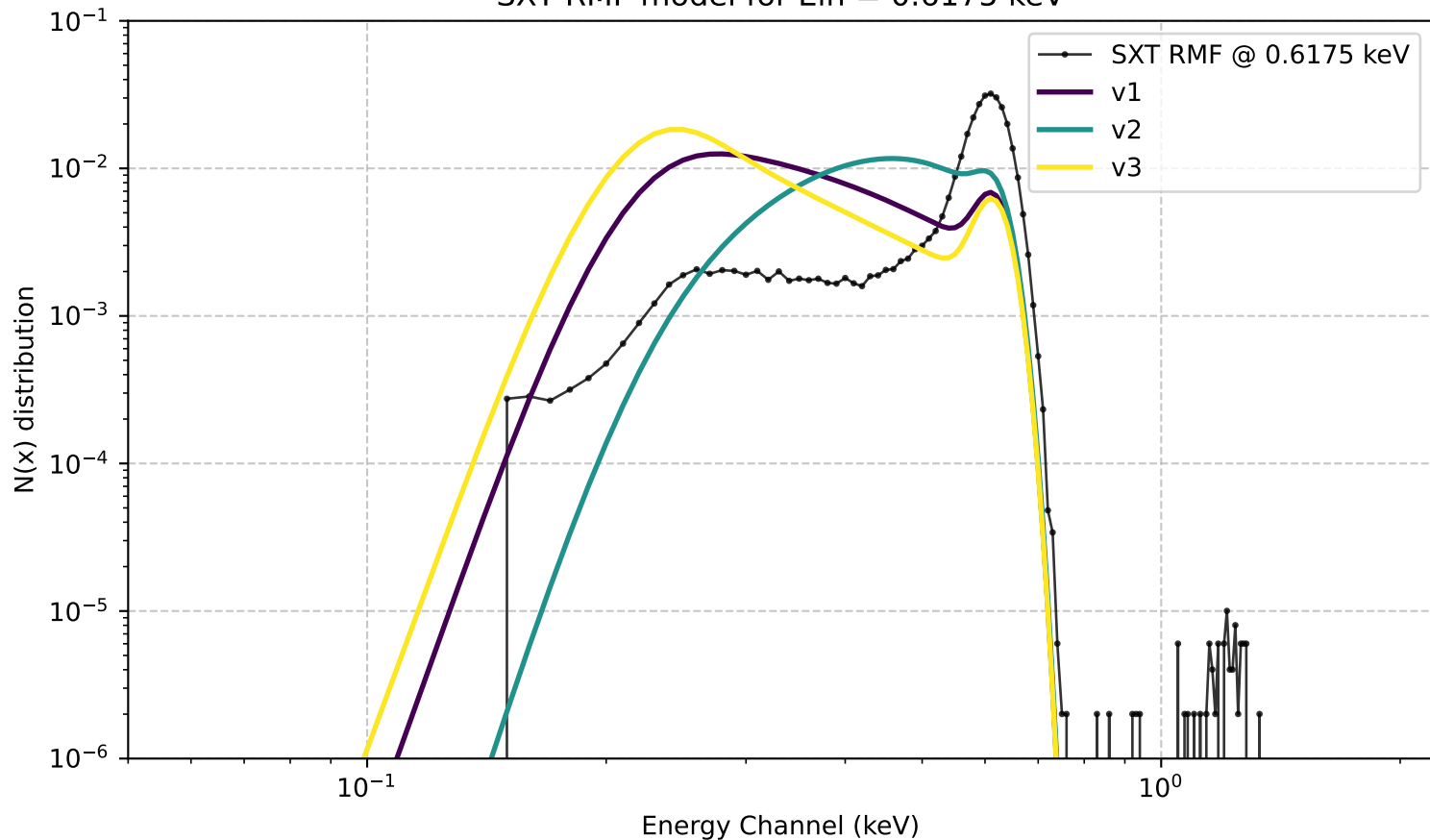
SXT RMF model for $E_{\text{in}} = 0.6075$ keV



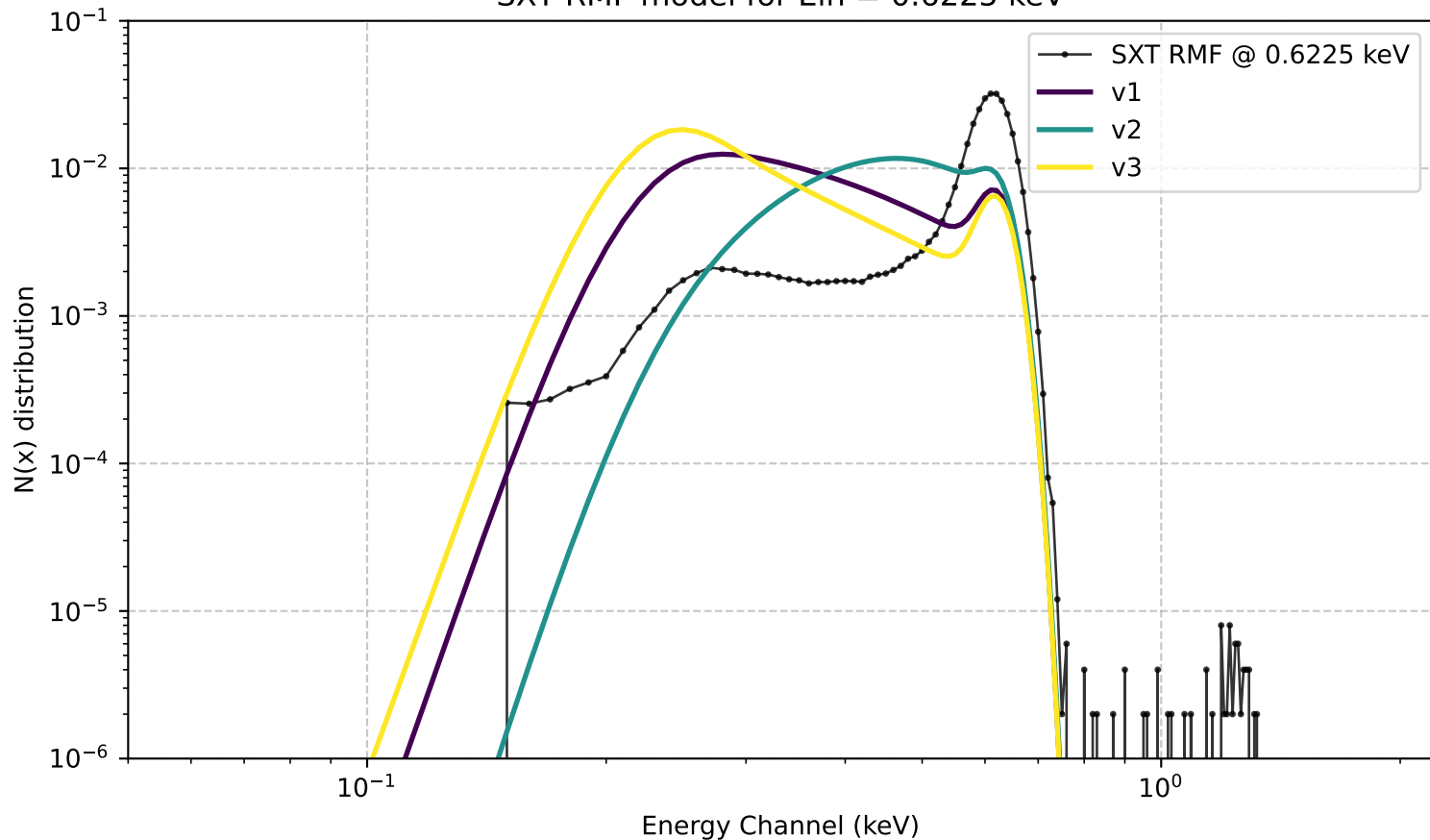
SXT RMF model for $E_{\text{in}} = 0.6125$ keV



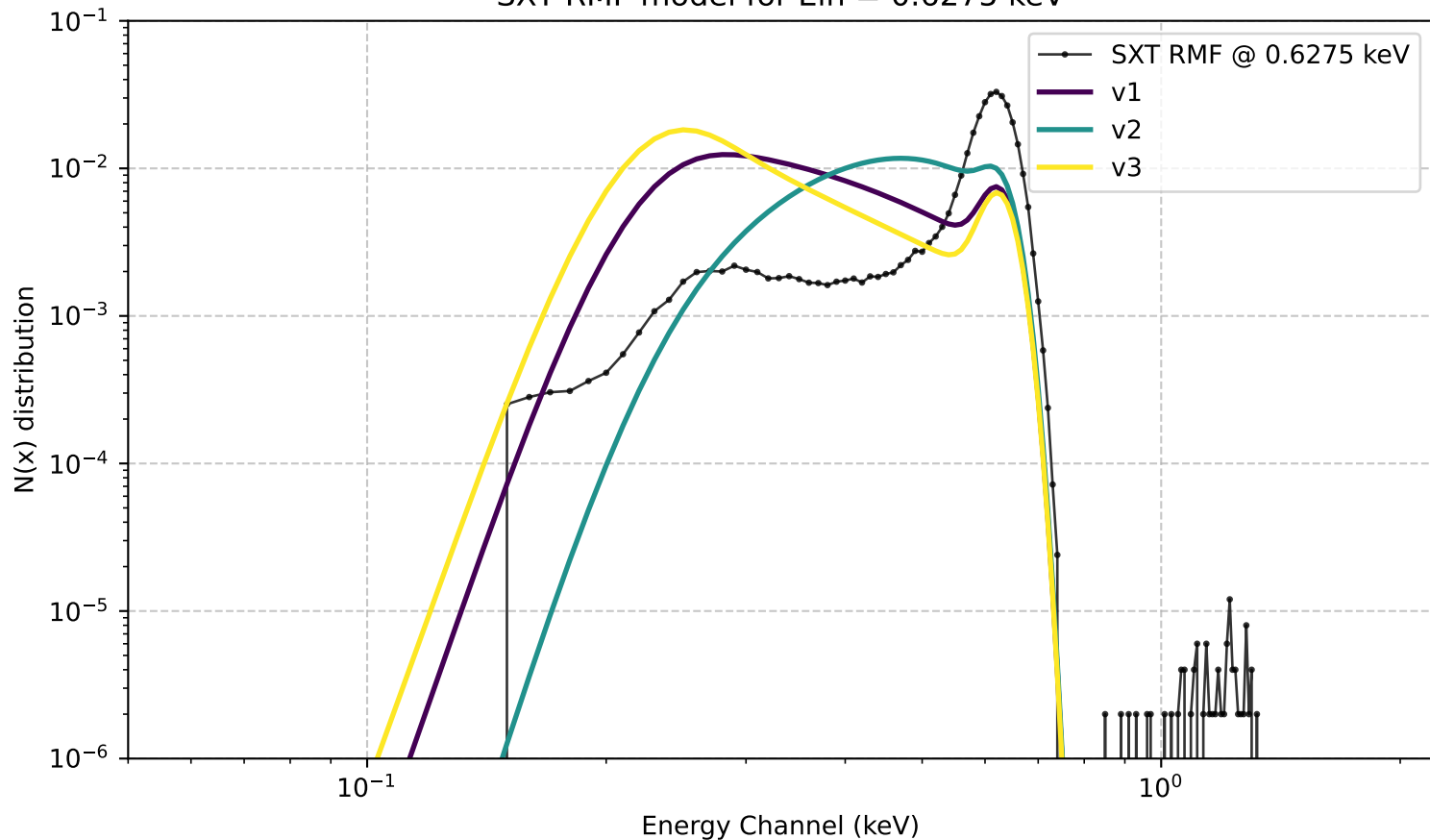
SXT RMF model for $E_{\text{in}} = 0.6175$ keV



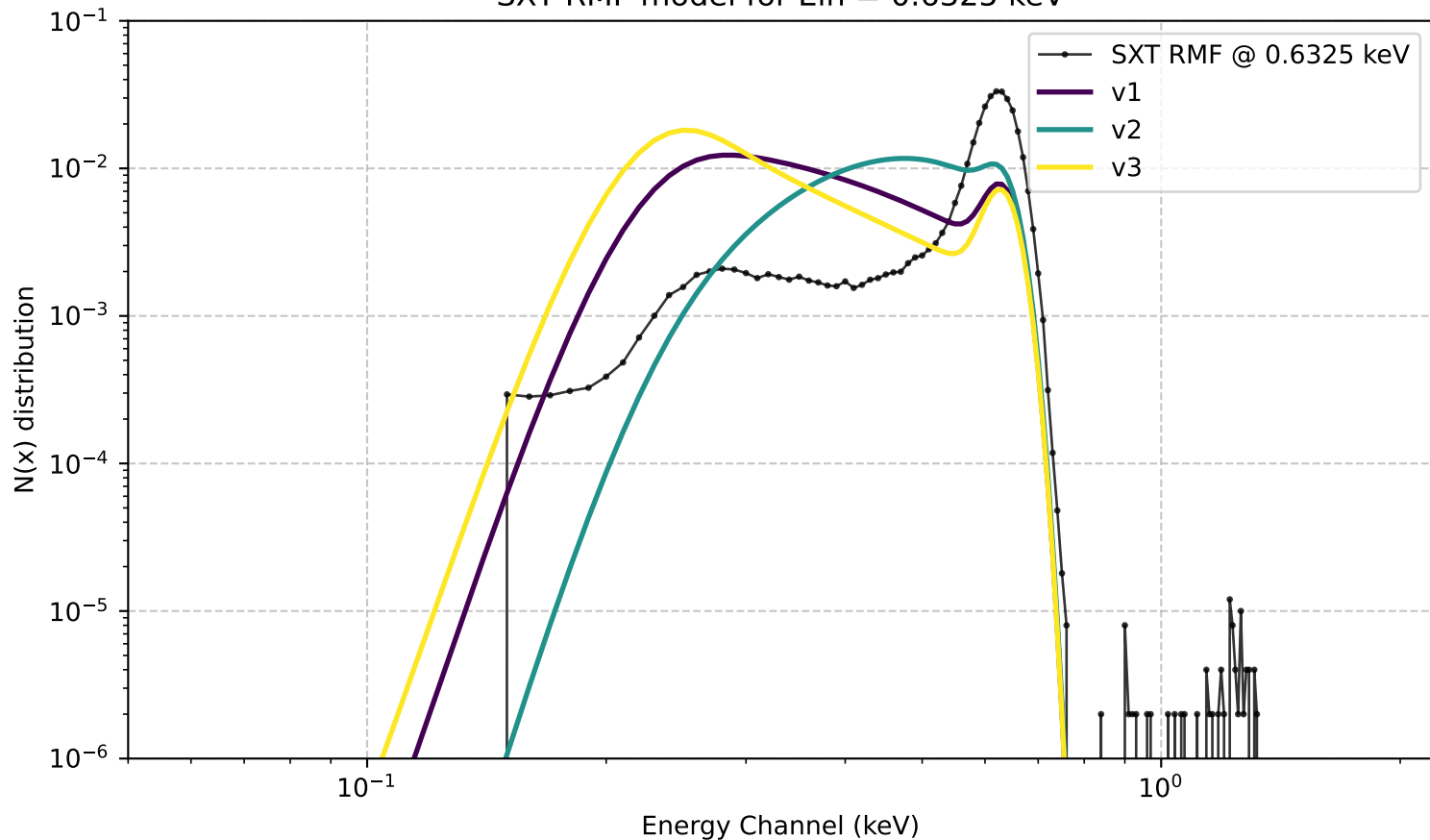
SXT RMF model for $E_{\text{in}} = 0.6225$ keV

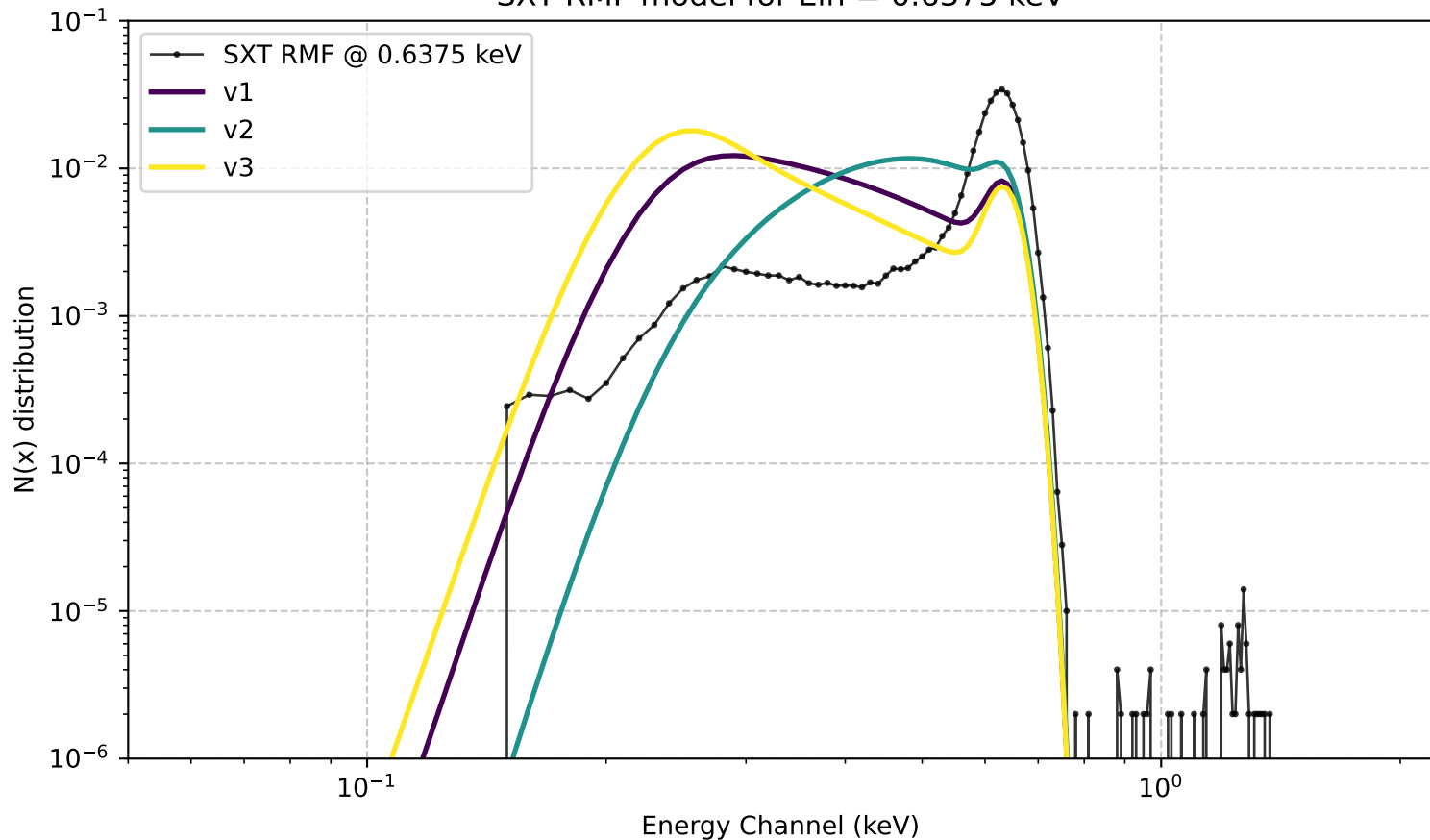


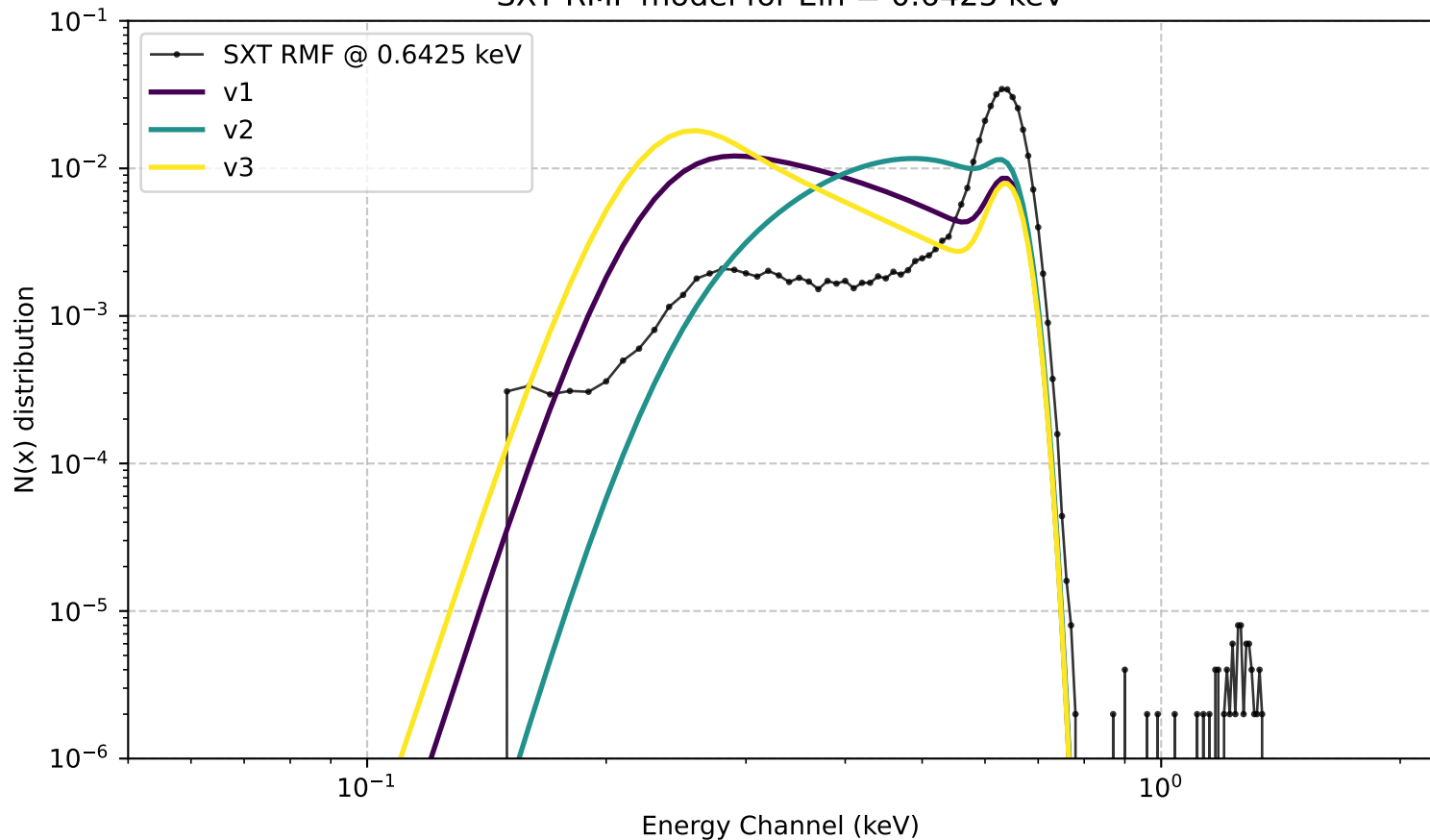
SXT RMF model for $E_{\text{in}} = 0.6275$ keV

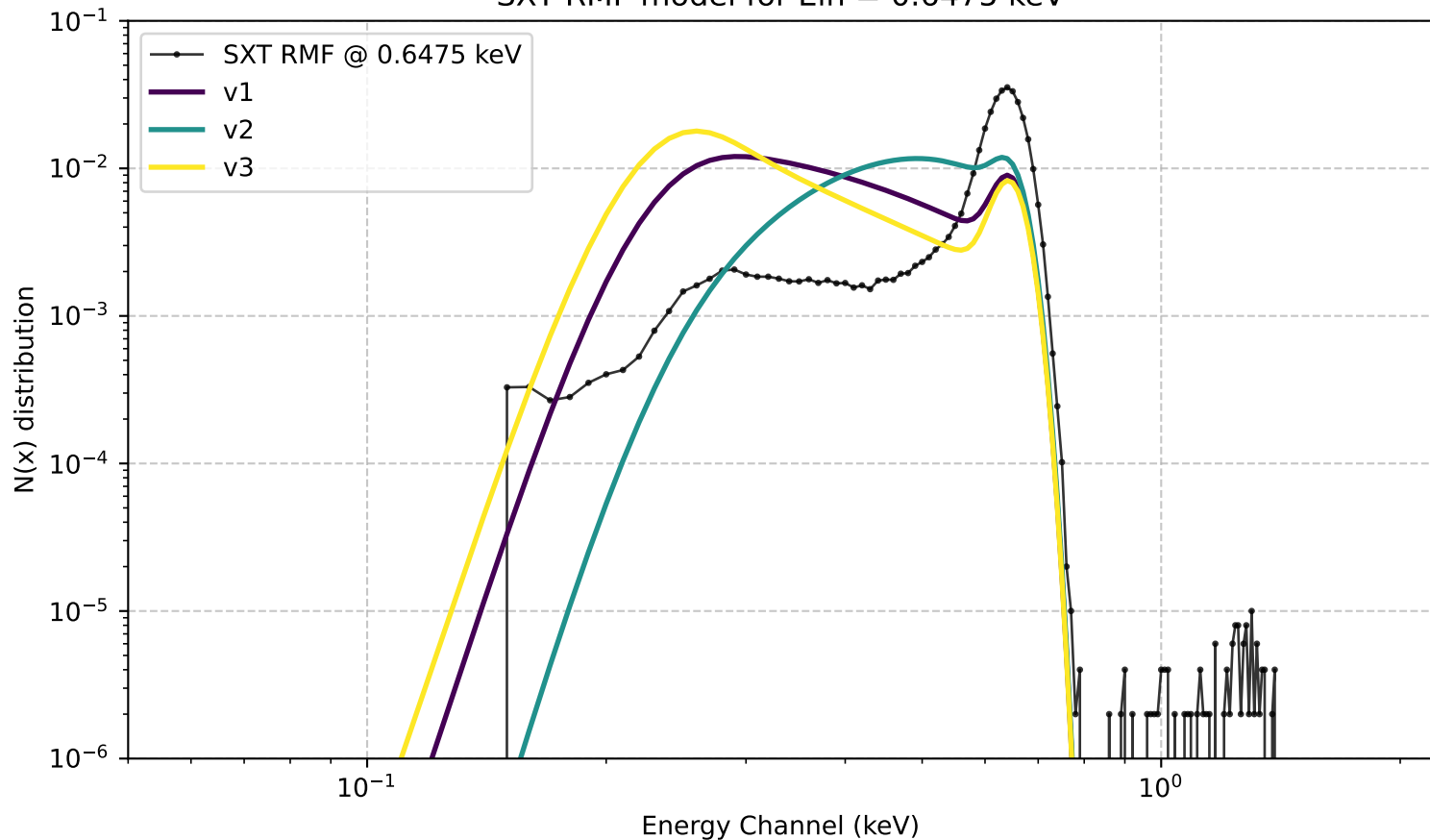


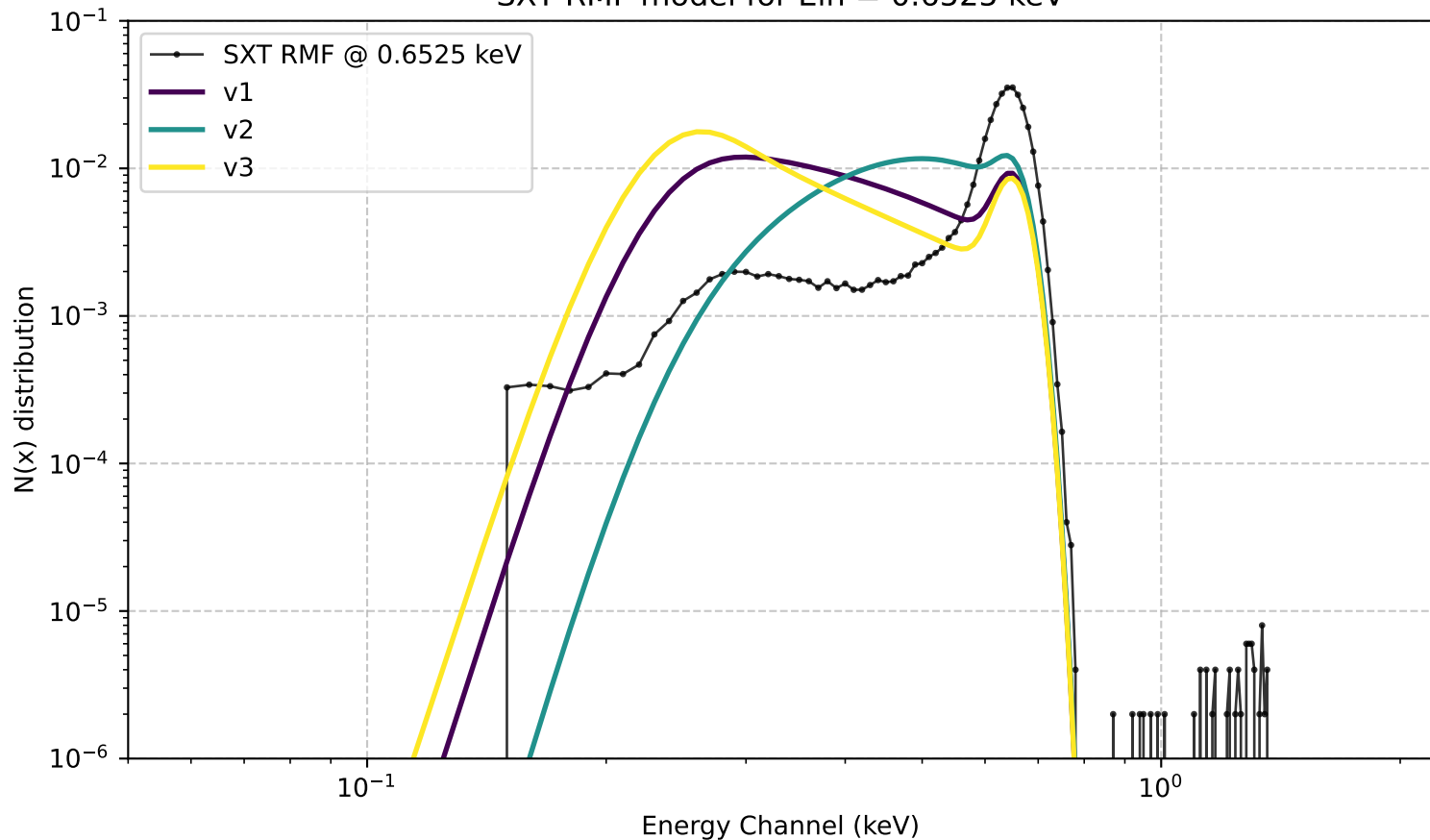
SXT RMF model for $E_{\text{in}} = 0.6325$ keV



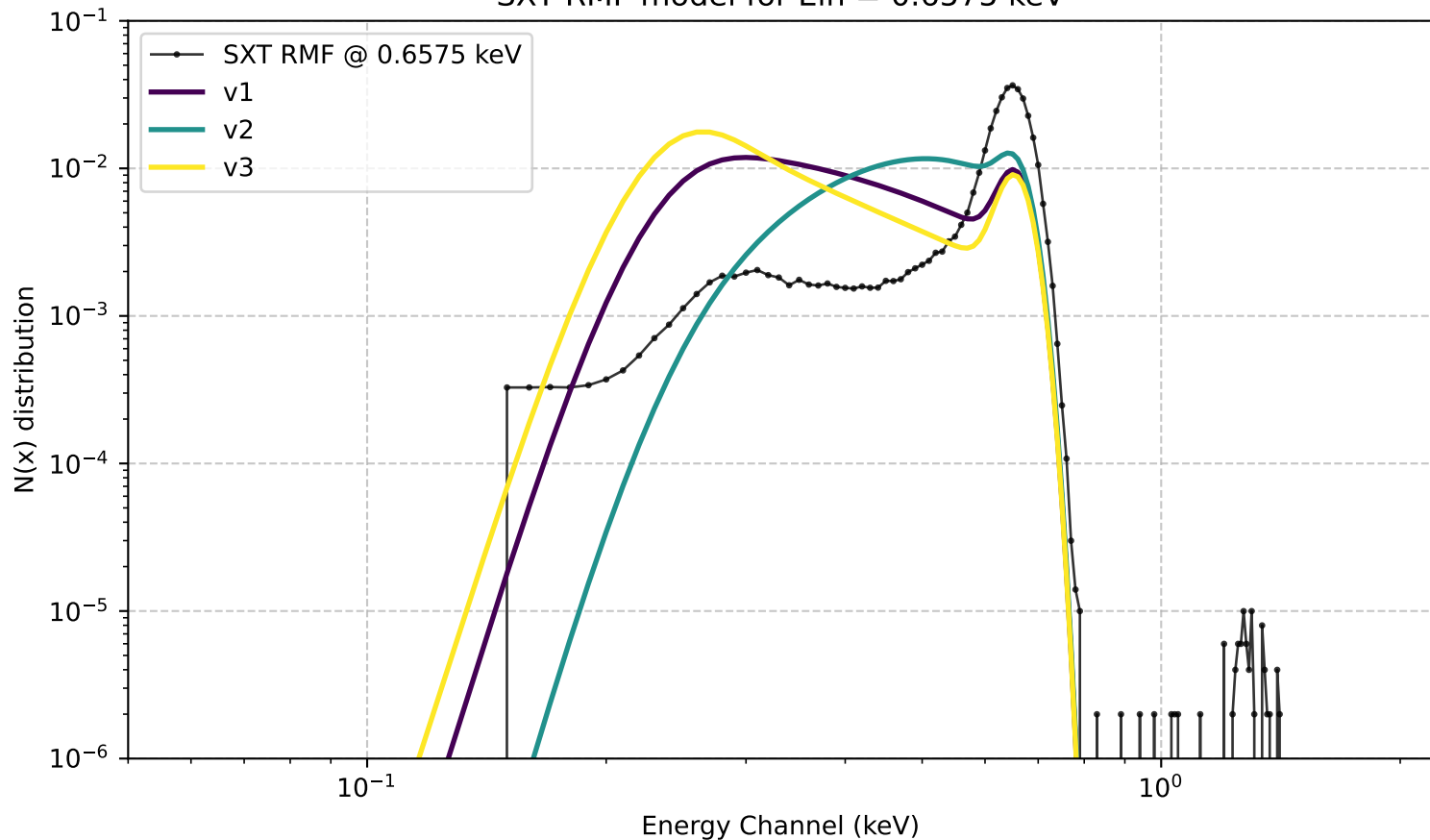
SXT RMF model for $E_{\text{in}} = 0.6375$ keV

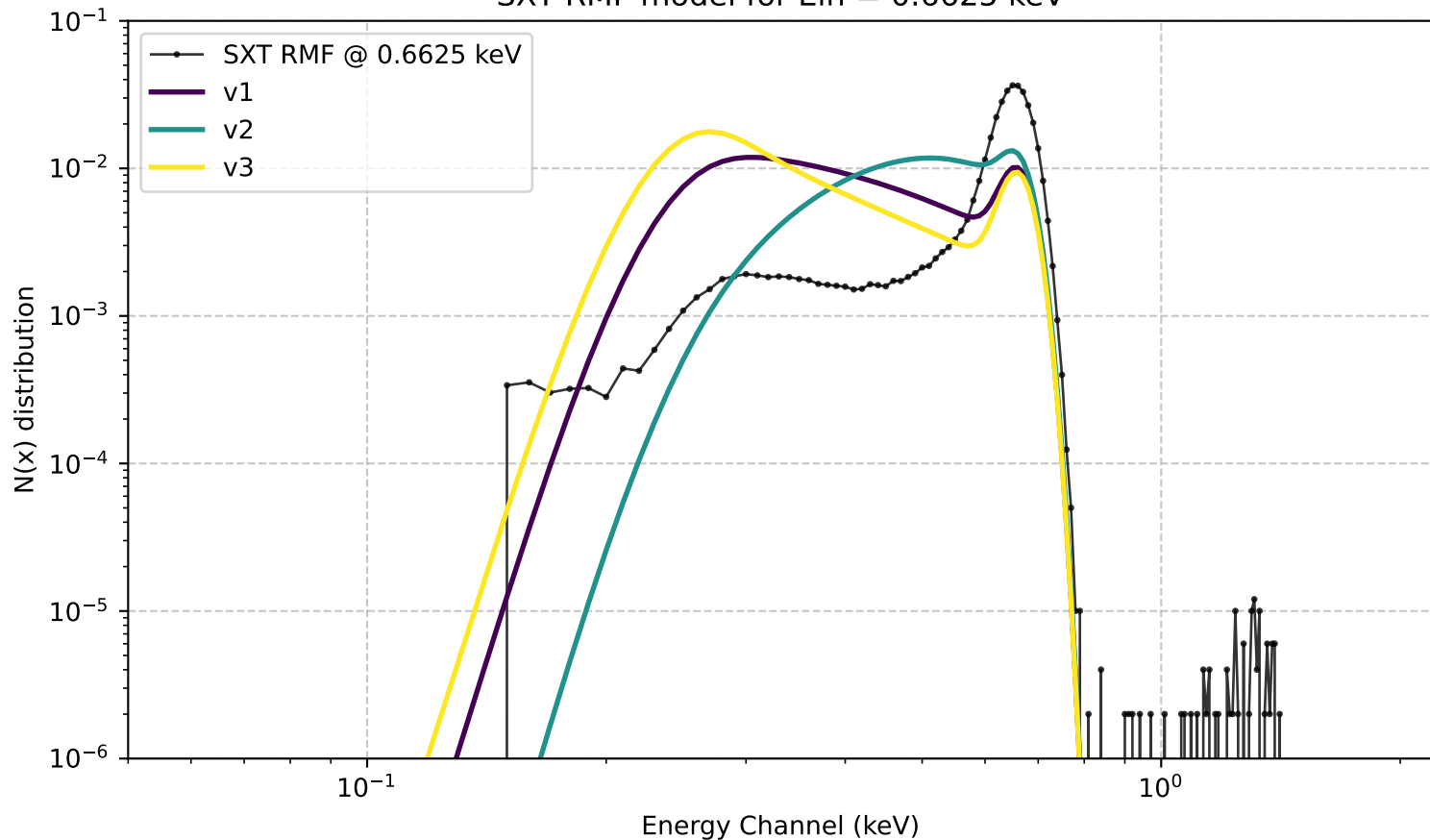
SXT RMF model for $E_{\text{in}} = 0.6425$ keV

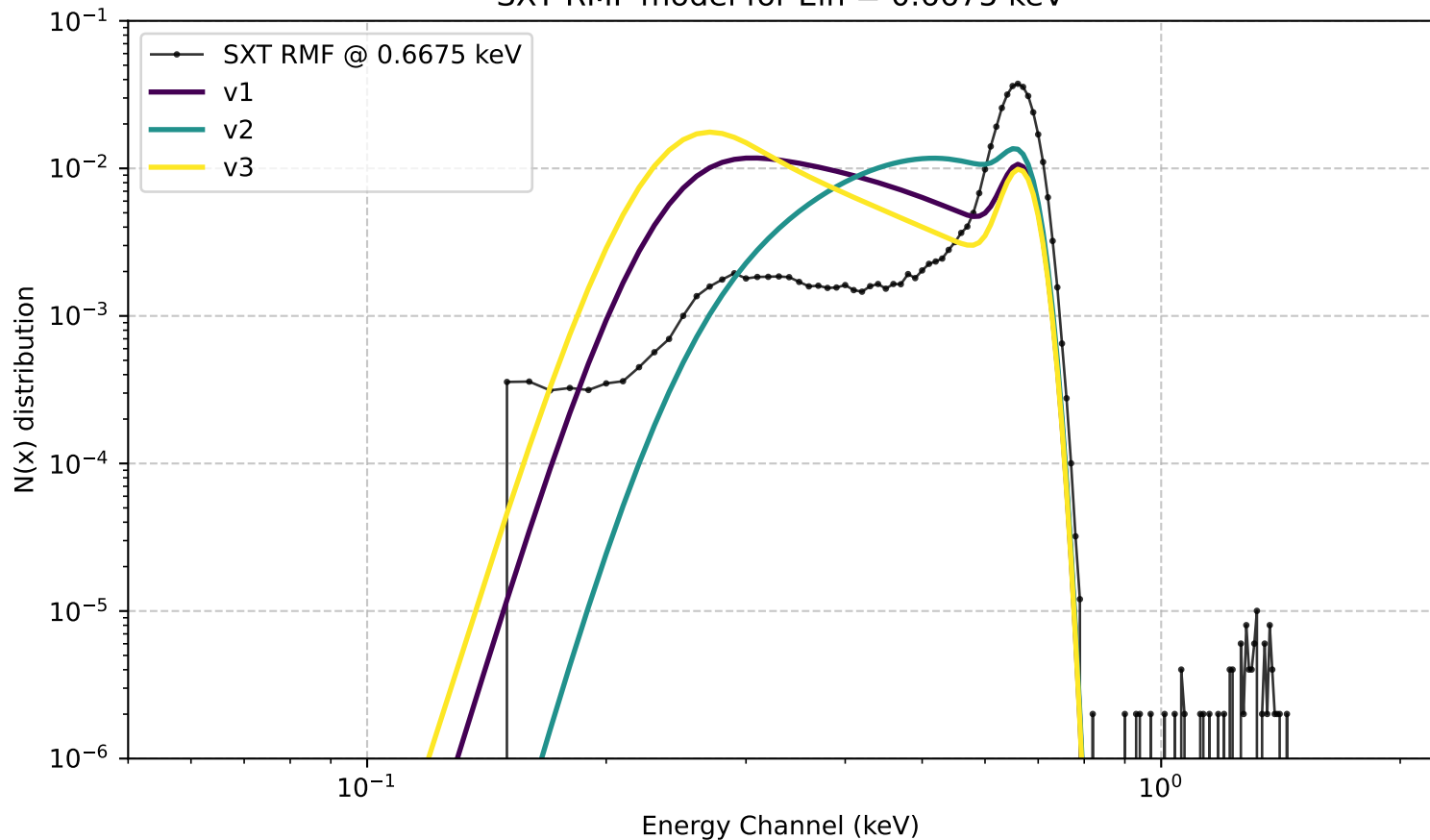
SXT RMF model for $E_{\text{in}} = 0.6475$ keV

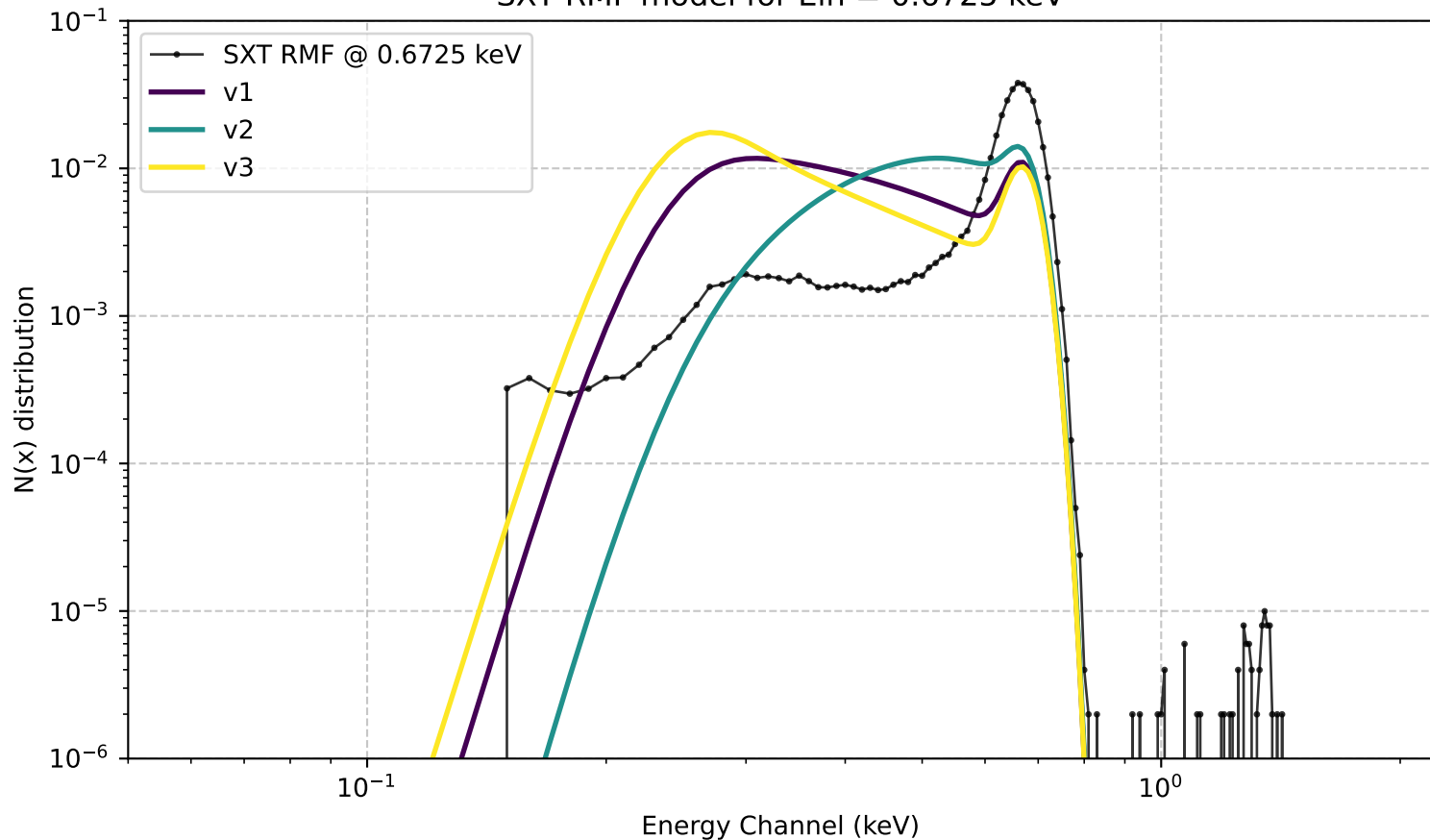
SXT RMF model for $E_{\text{in}} = 0.6525$ keV

SXT RMF model for $E_{\text{in}} = 0.6575$ keV

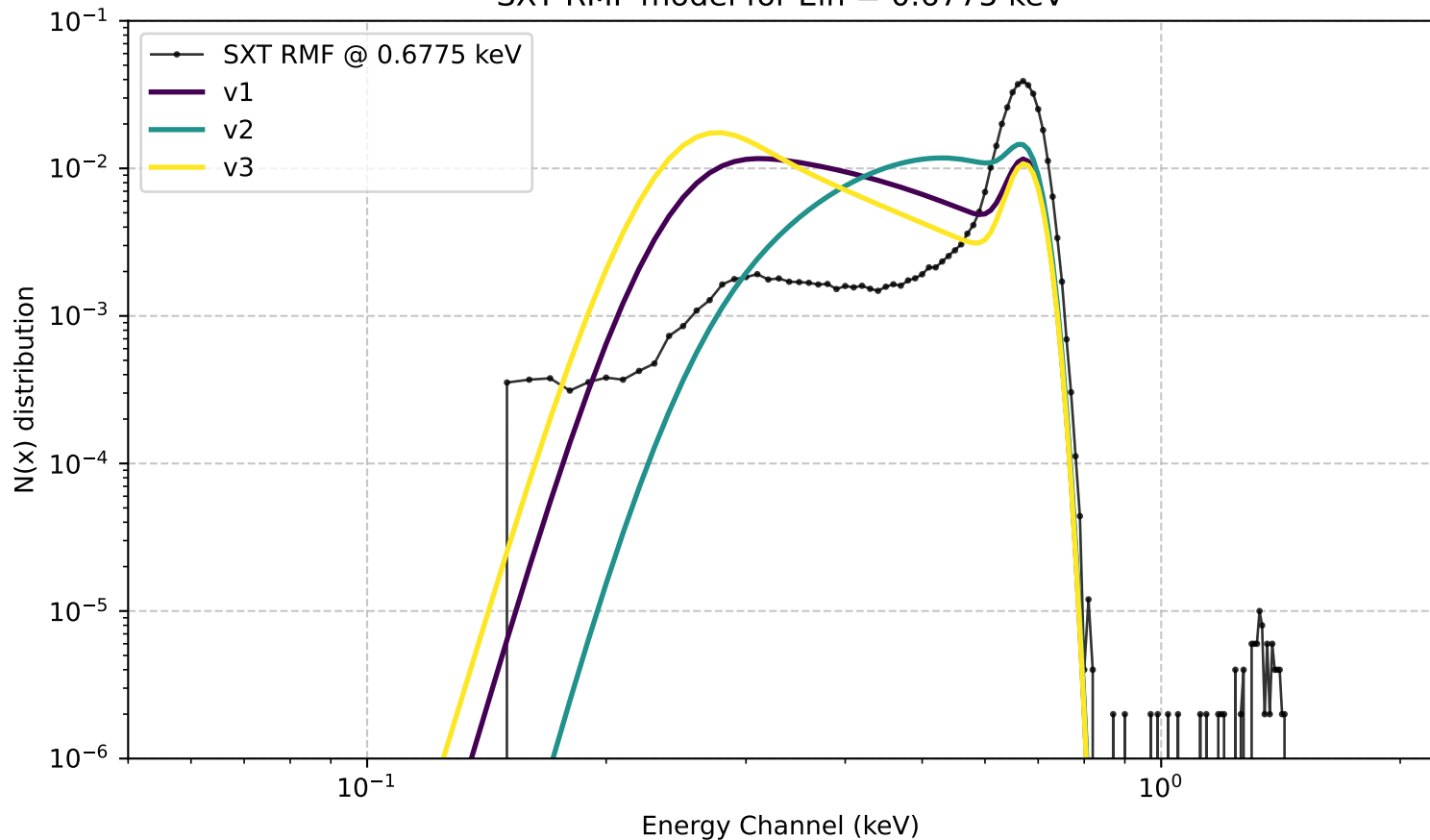


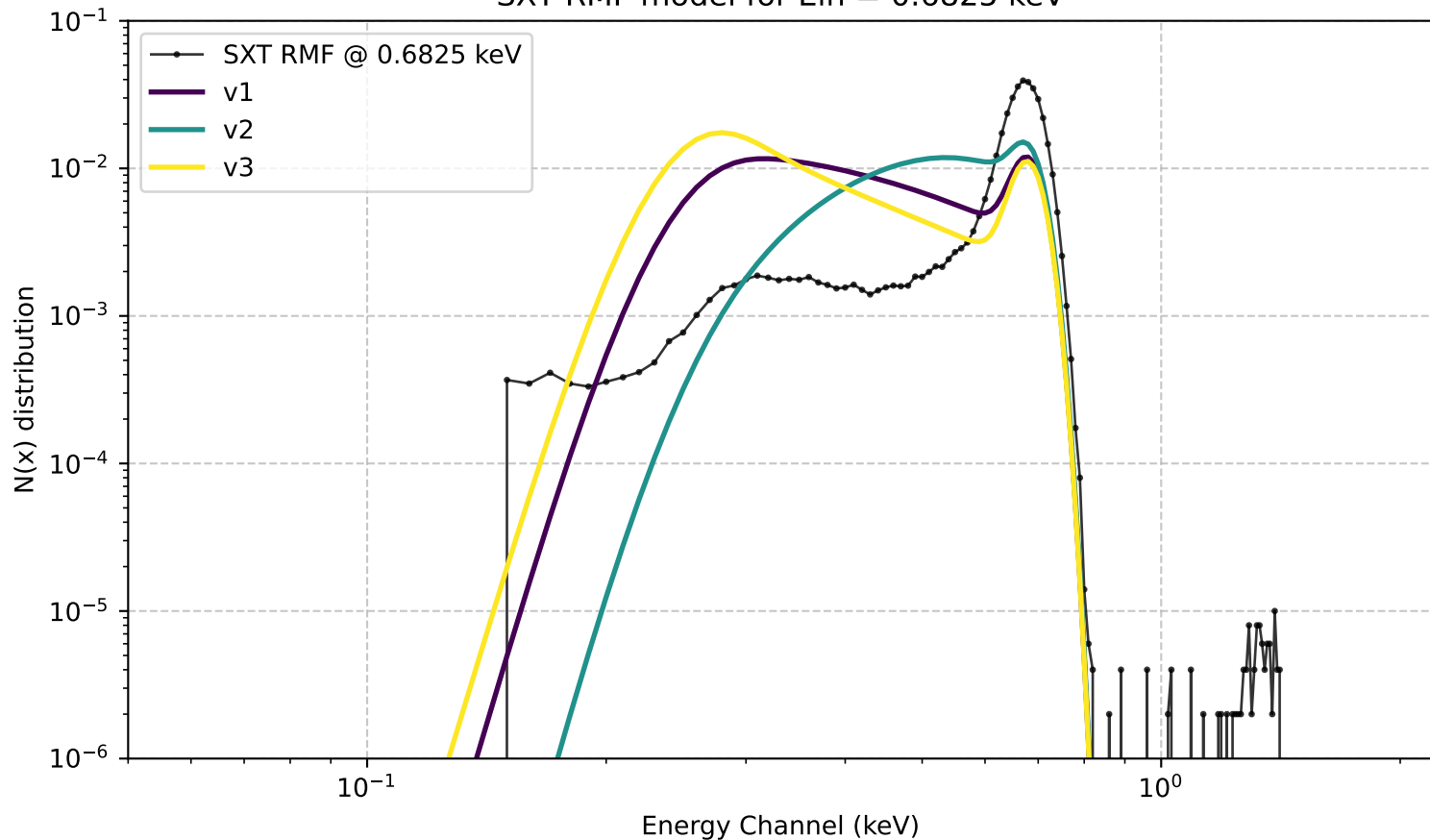
SXT RMF model for $E_{in} = 0.6625$ keV

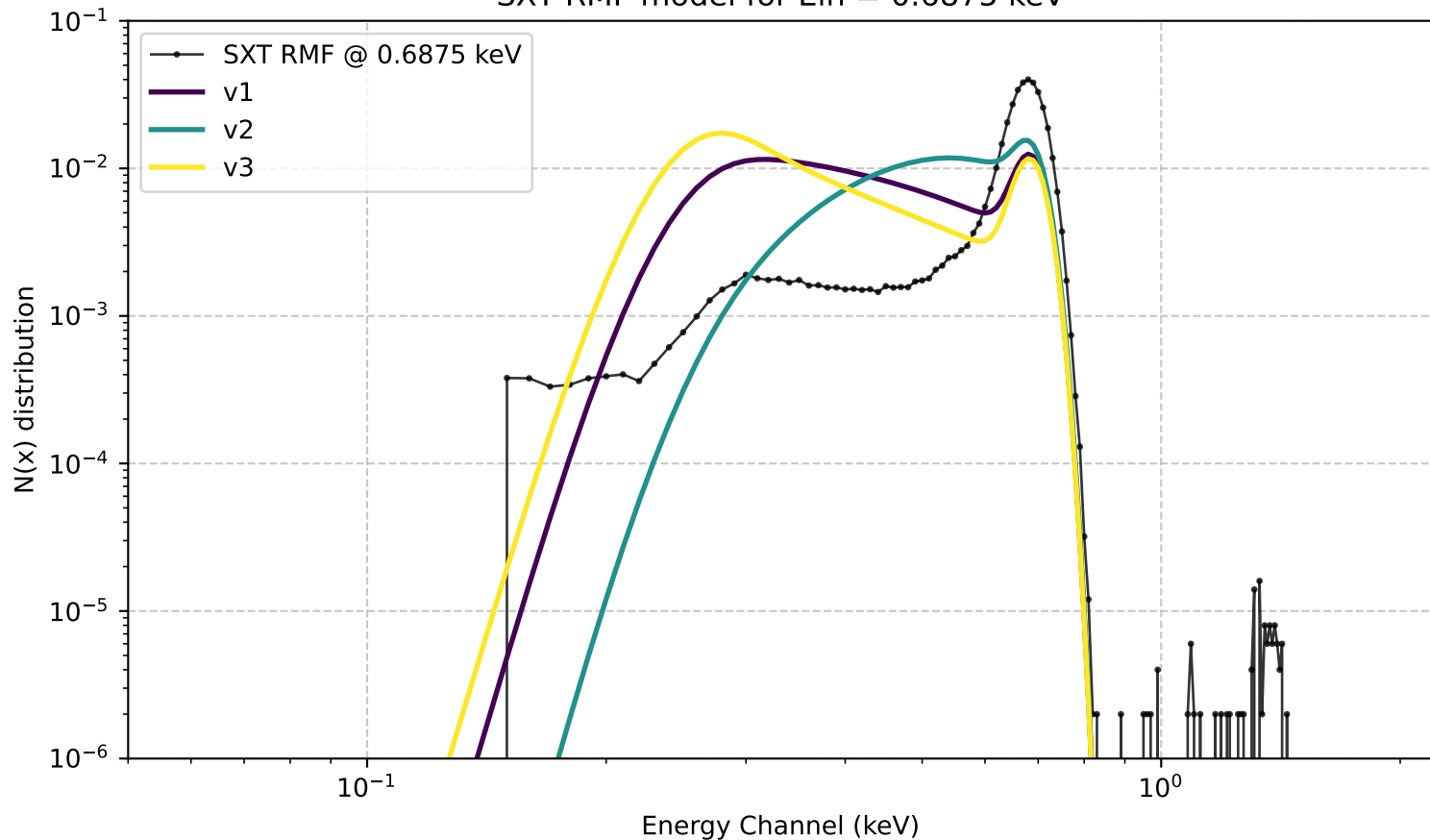
SXT RMF model for $E_{in} = 0.6675$ keV

SXT RMF model for $E_{\text{in}} = 0.6725$ keV

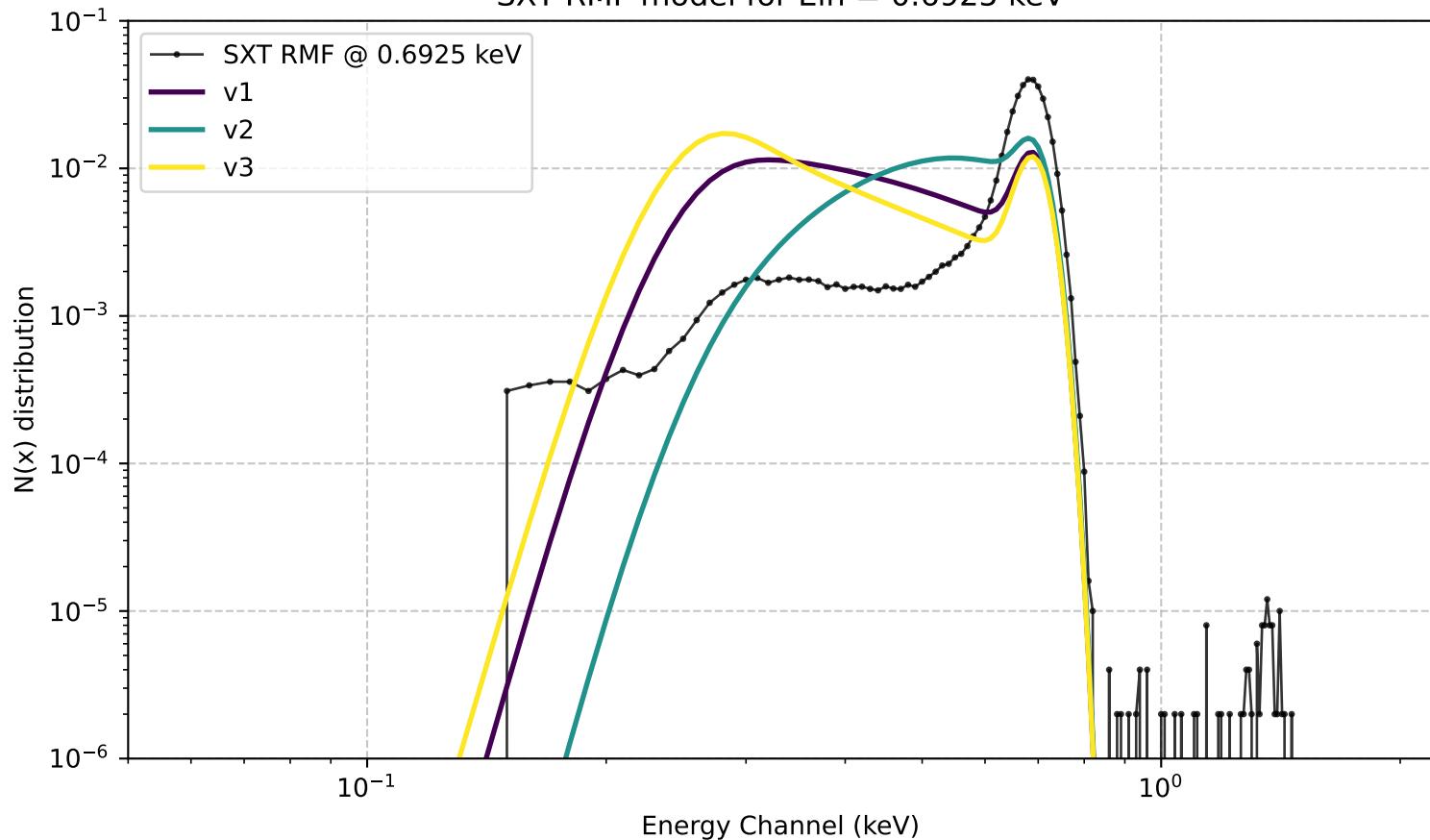
SXT RMF model for $E_{\text{in}} = 0.6775$ keV



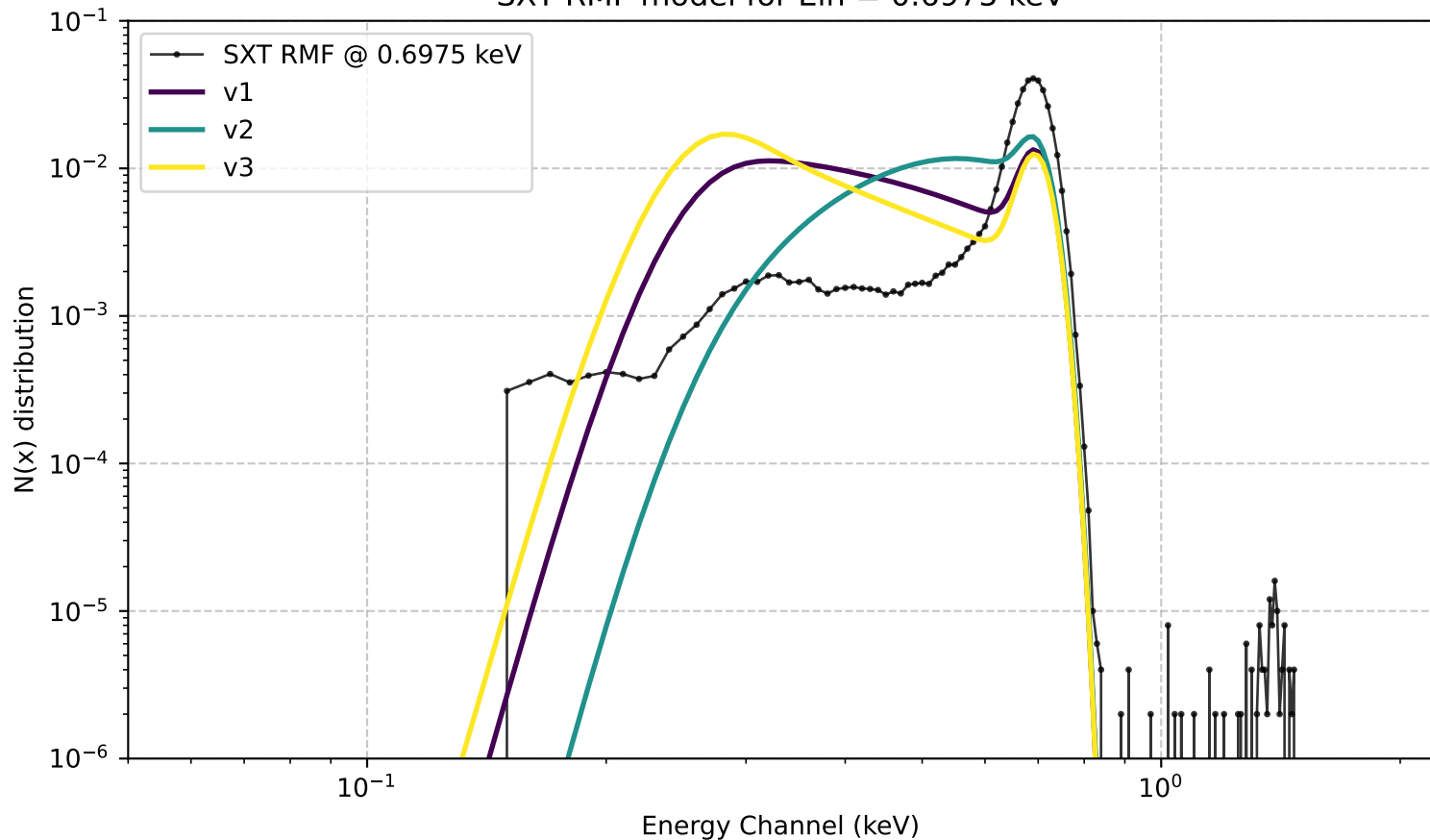
SXT RMF model for $E_{\text{in}} = 0.6825$ keV

SXT RMF model for $E_{\text{in}} = 0.6875$ keV

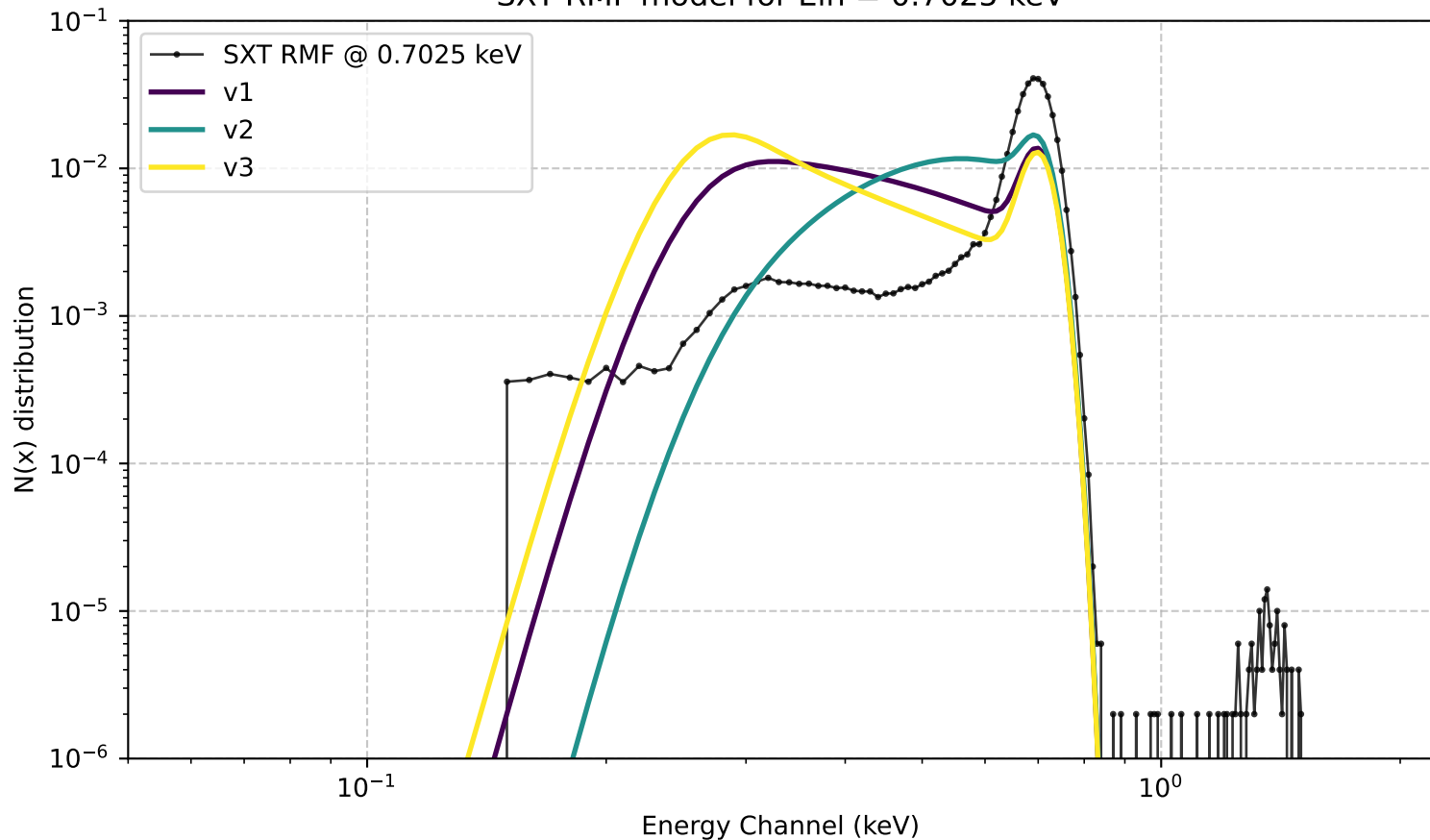
SXT RMF model for $E_{\text{in}} = 0.6925$ keV



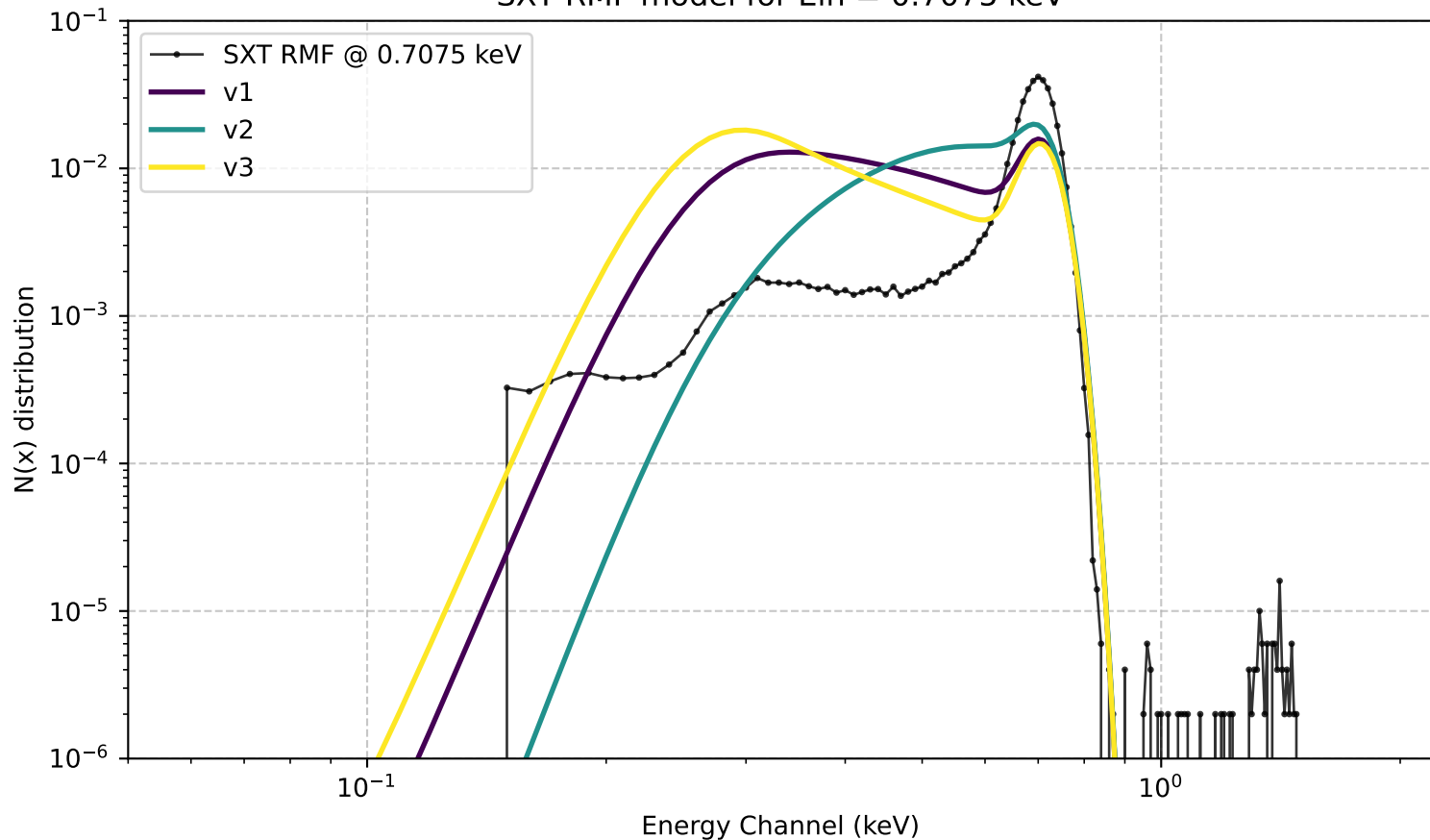
SXT RMF model for $E_{\text{in}} = 0.6975$ keV



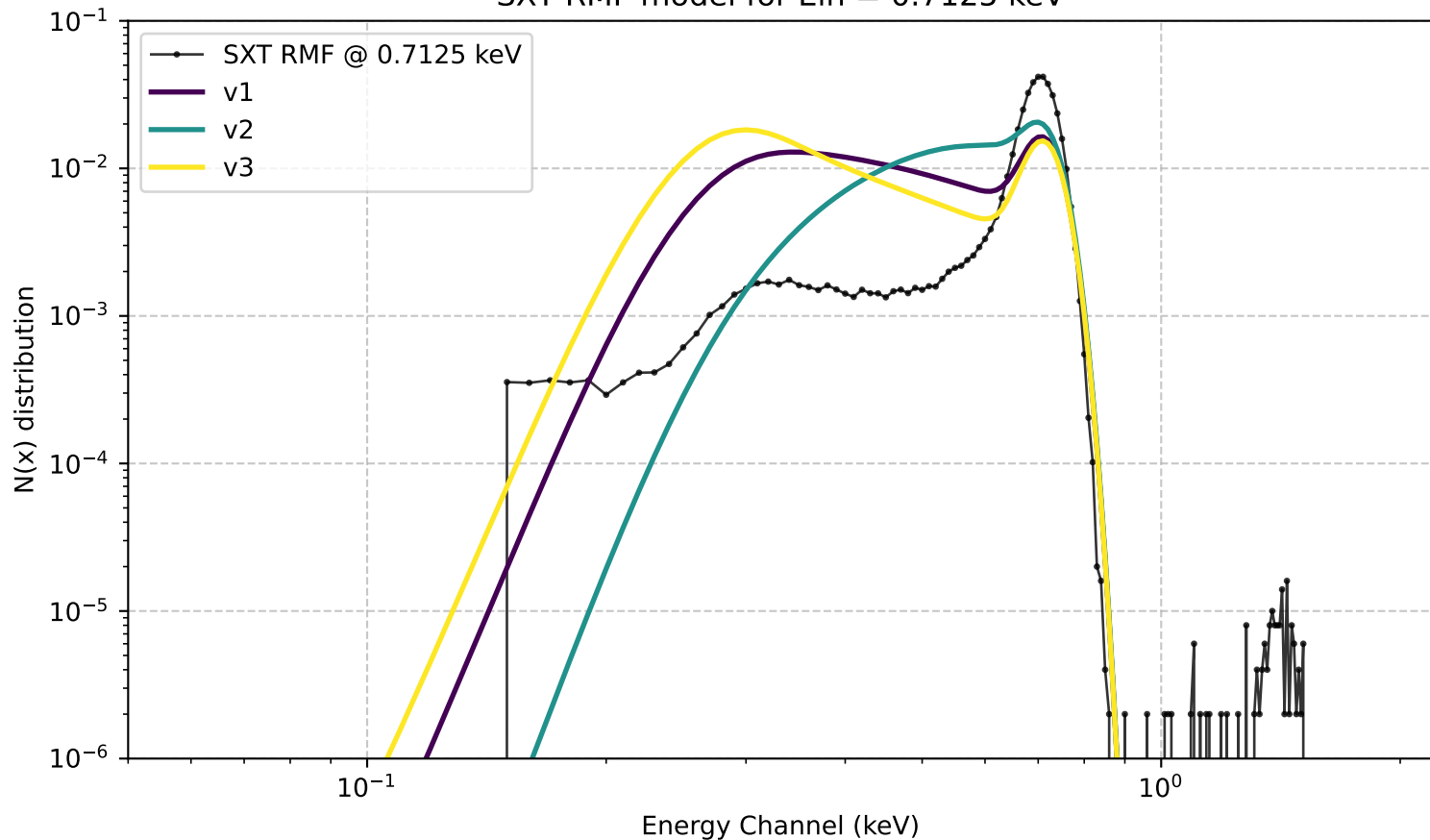
SXT RMF model for $E_{\text{in}} = 0.7025$ keV



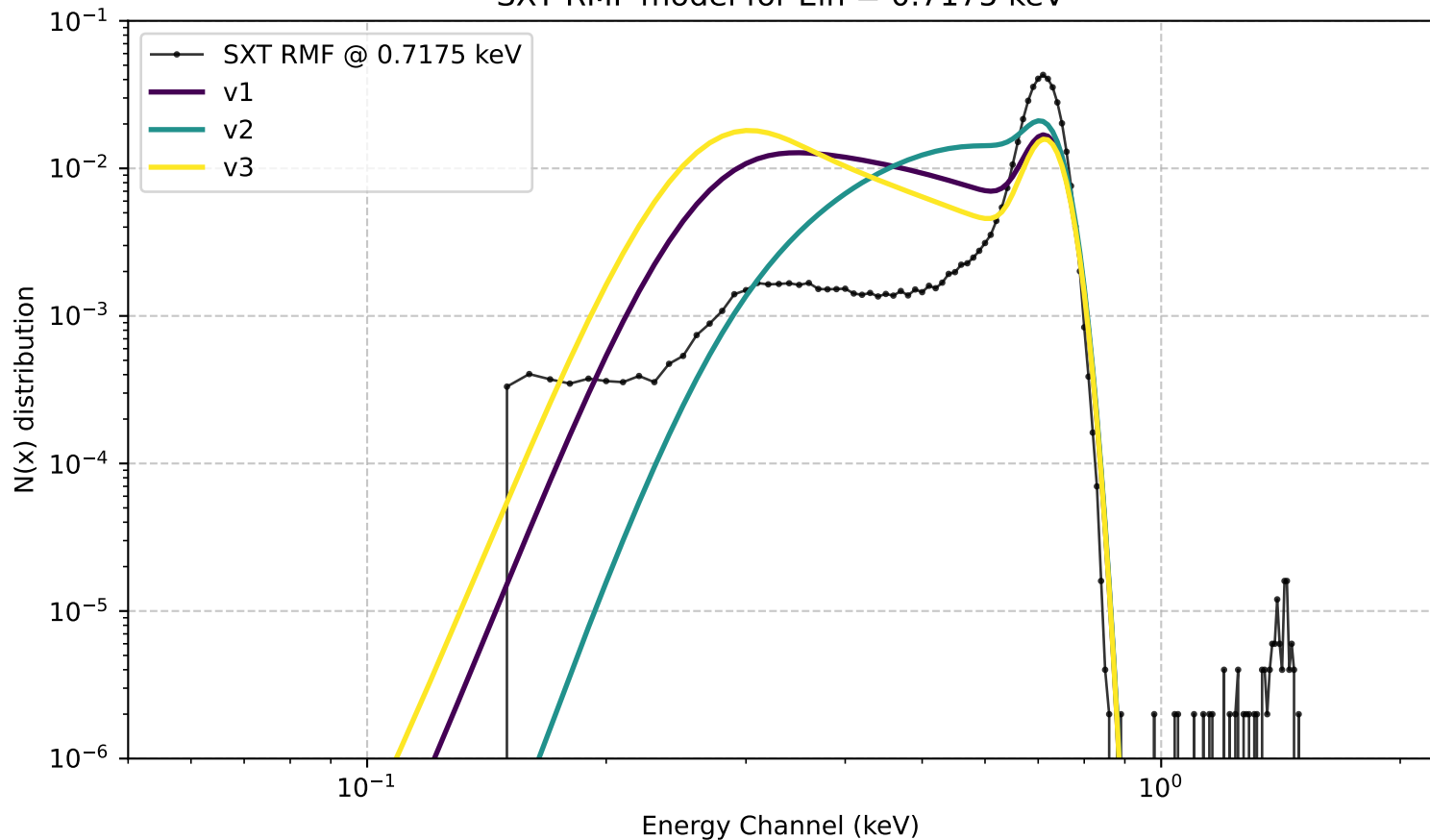
SXT RMF model for $E_{in} = 0.7075$ keV

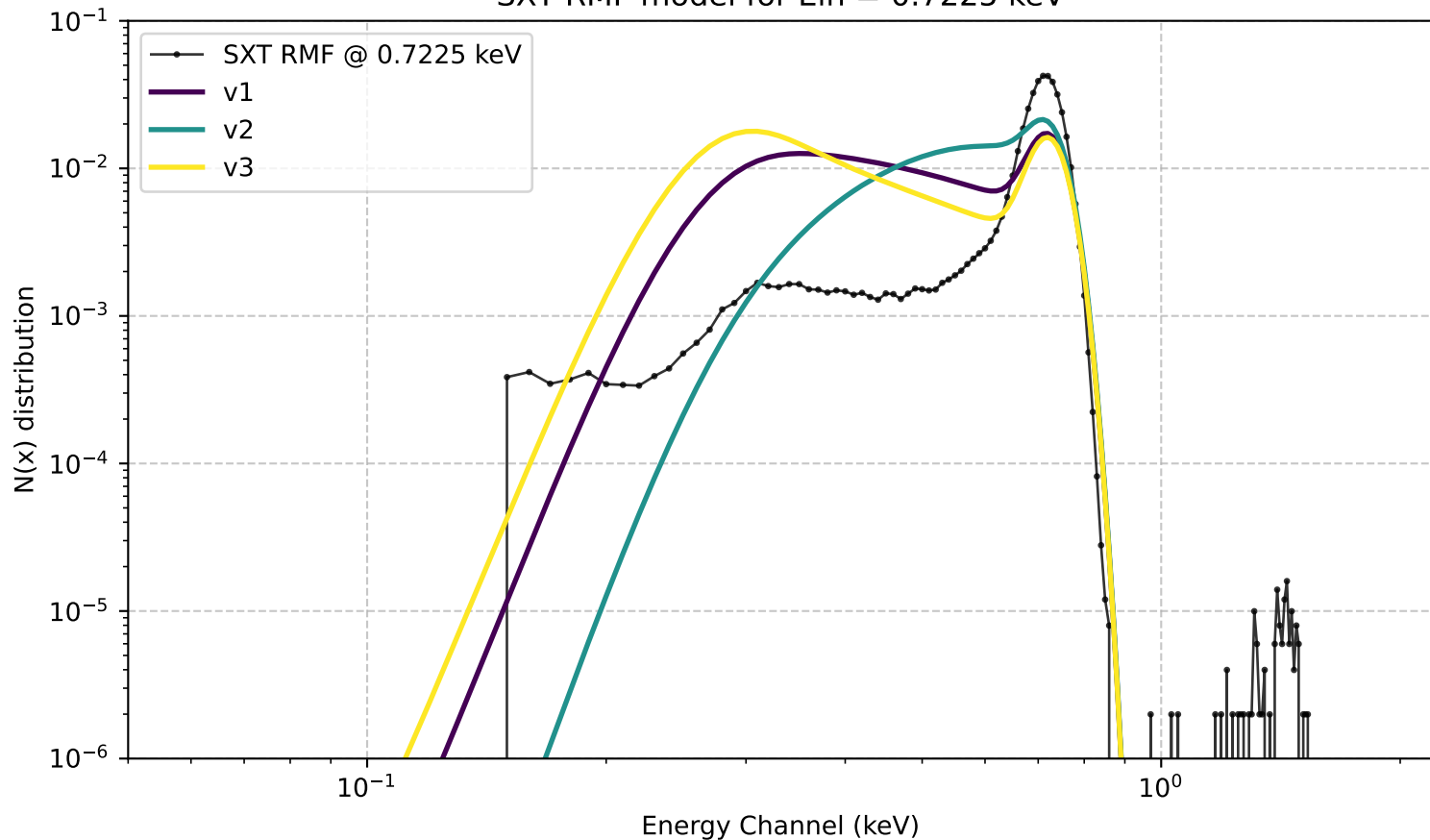


SXT RMF model for $E_{\text{in}} = 0.7125$ keV

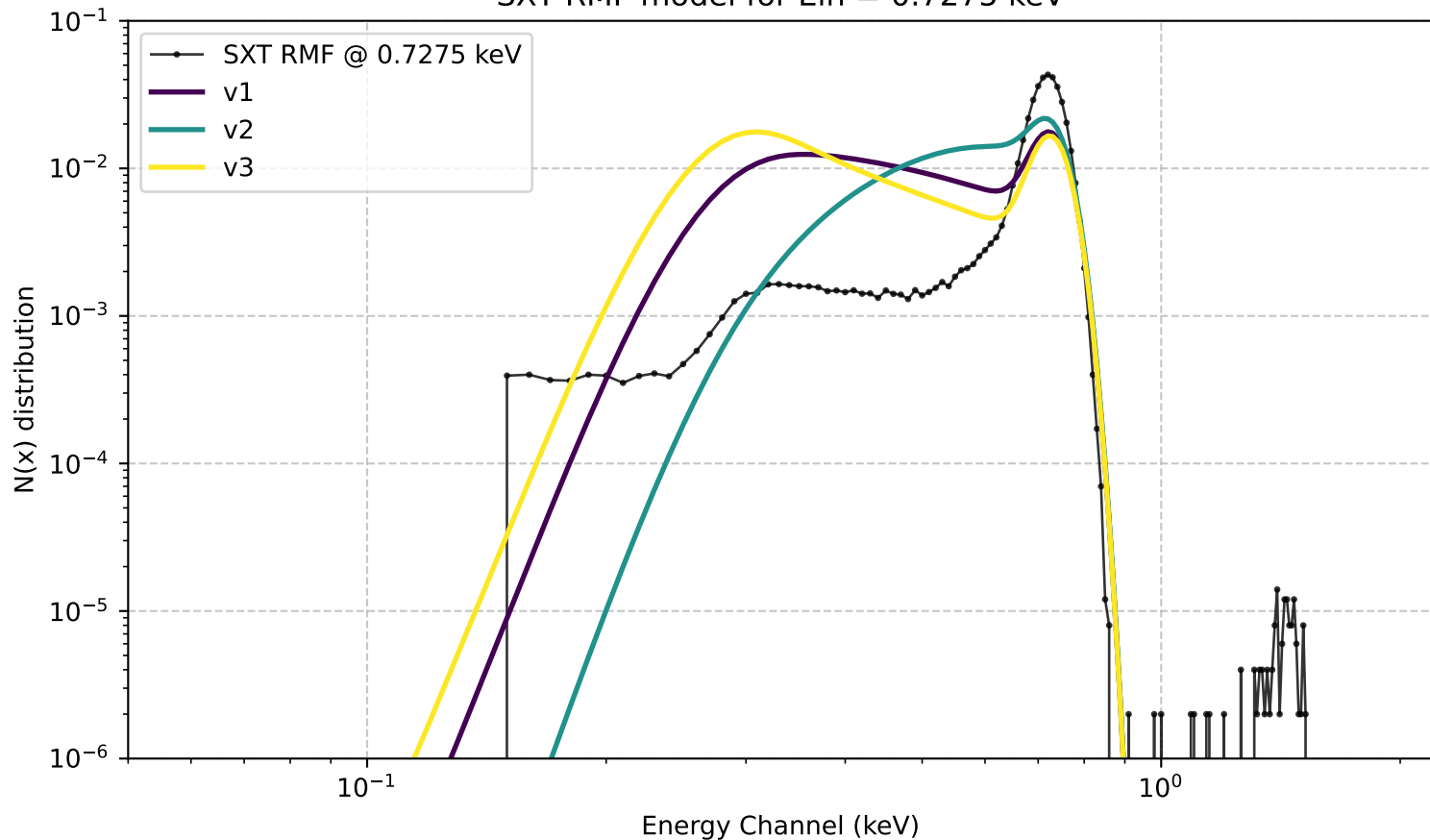


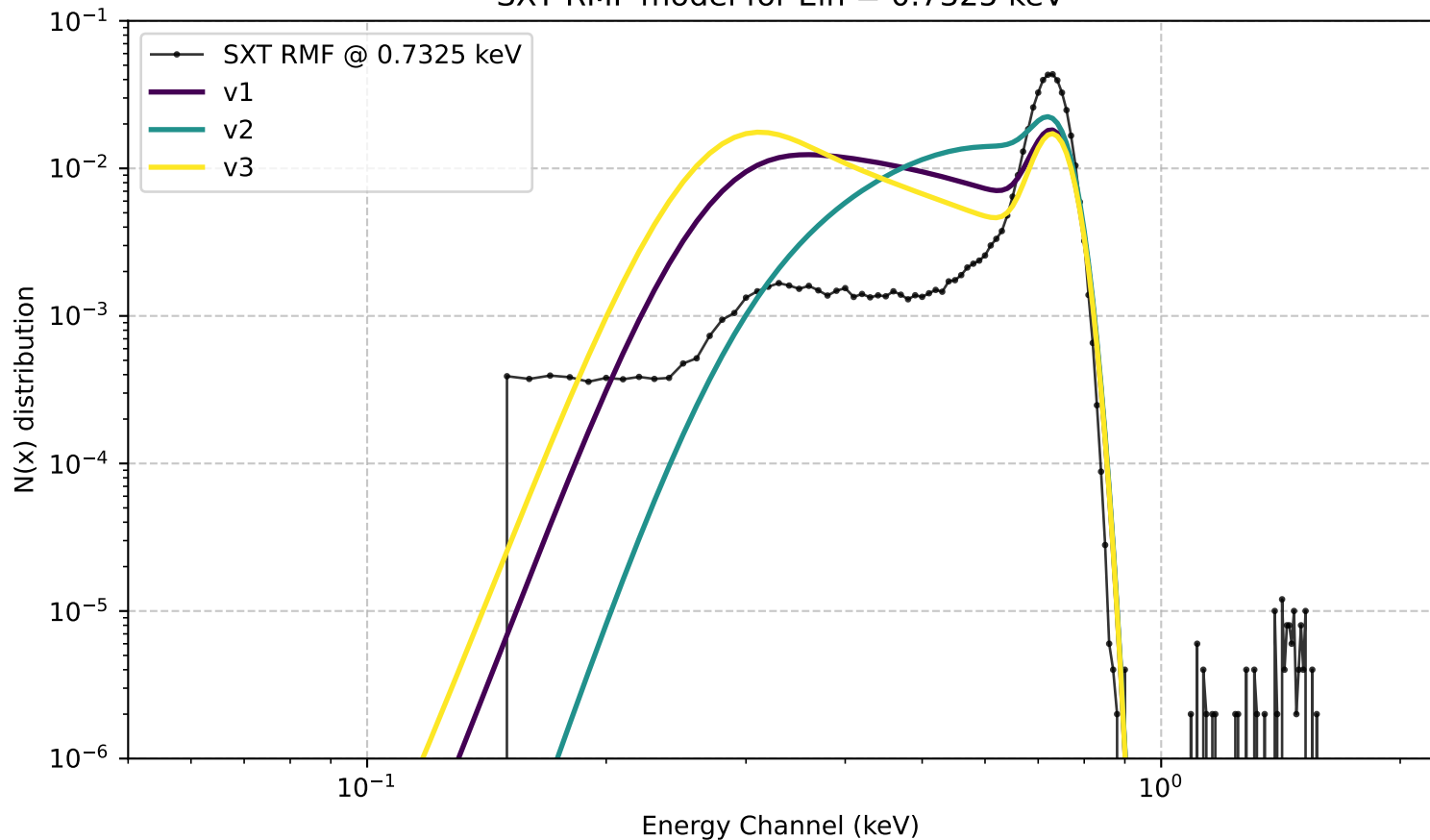
SXT RMF model for $E_{\text{in}} = 0.7175$ keV



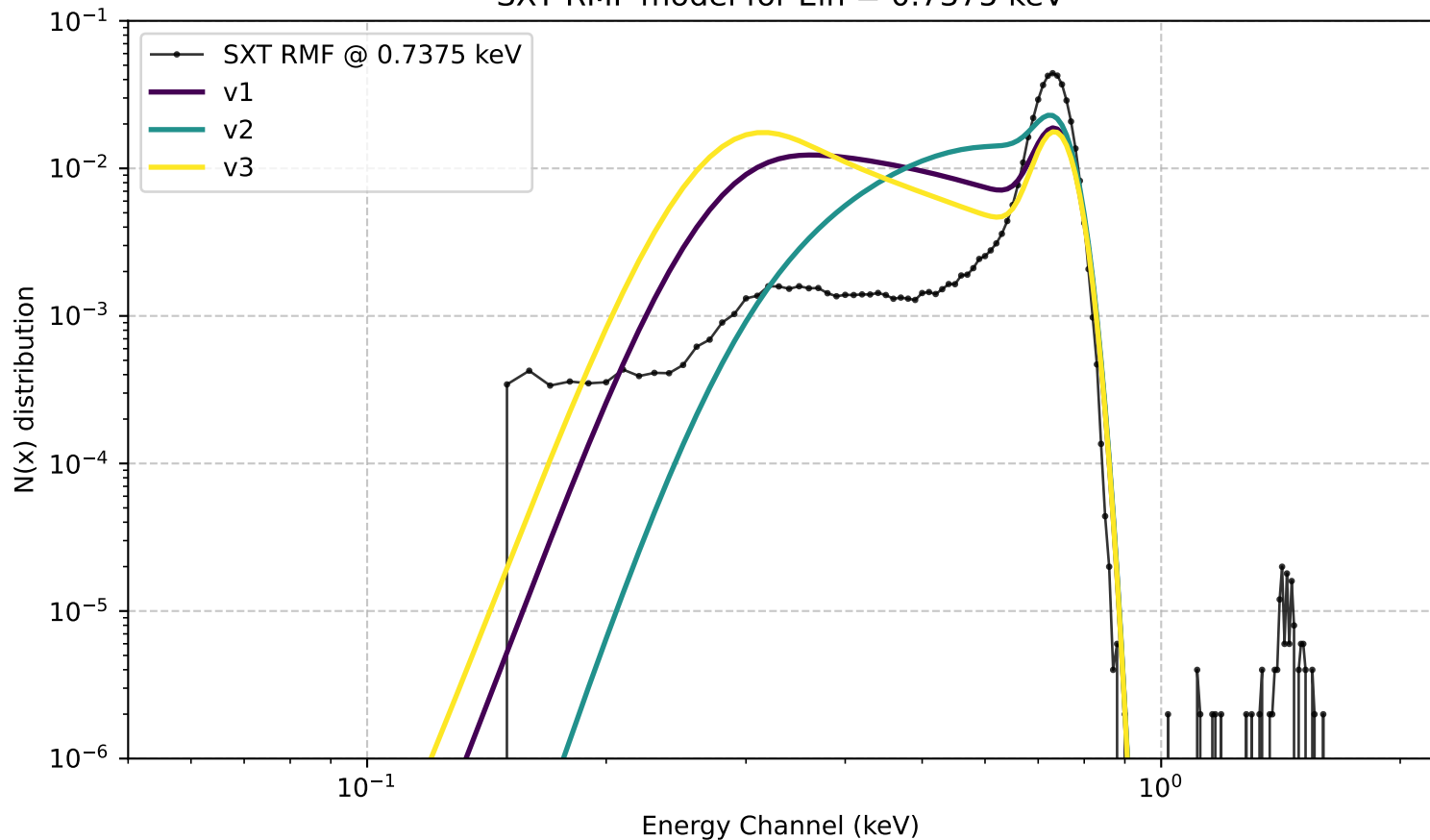
SXT RMF model for $E_{\text{in}} = 0.7225$ keV

SXT RMF model for $E_{\text{in}} = 0.7275$ keV

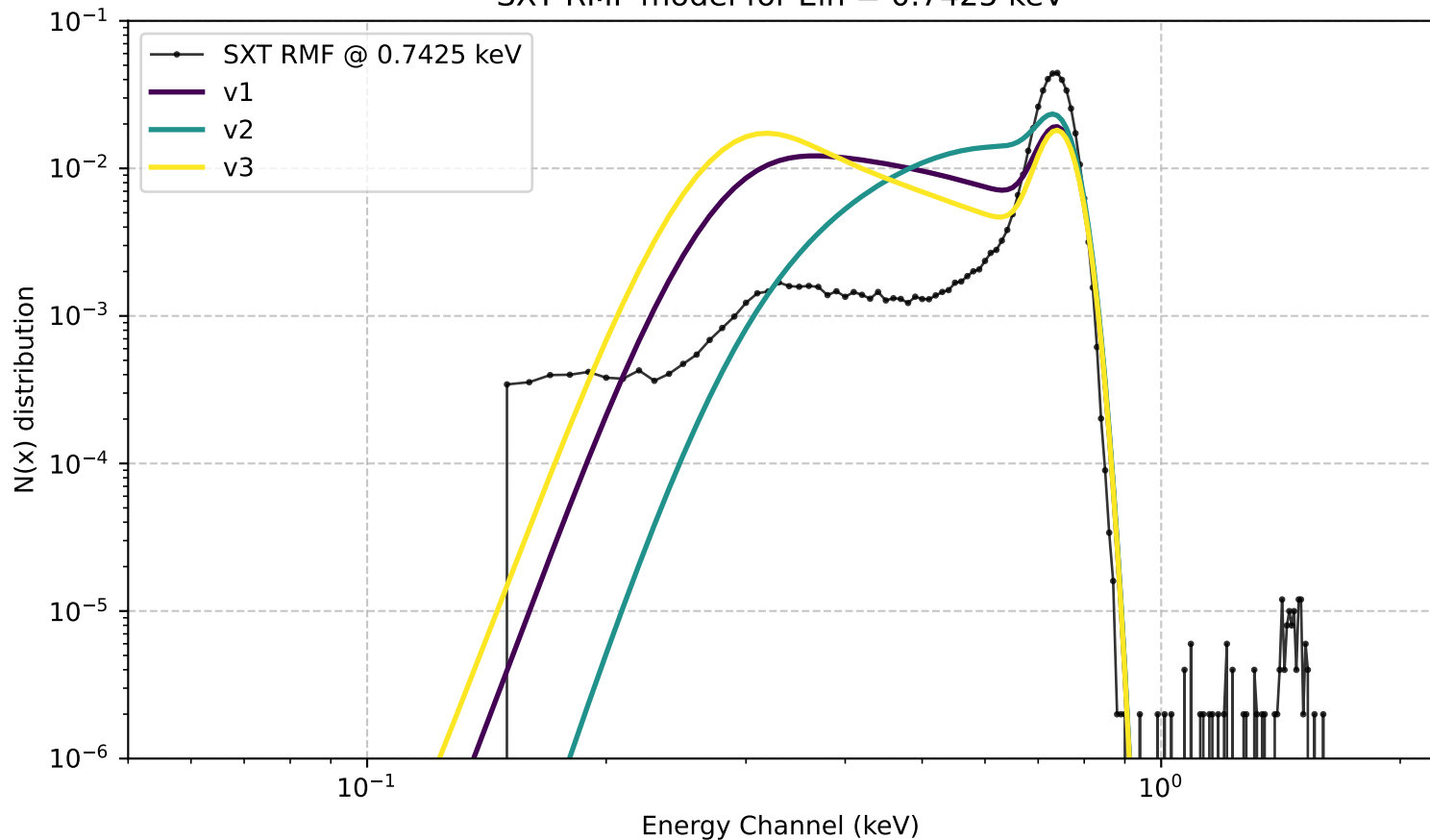


SXT RMF model for $E_{in} = 0.7325$ keV

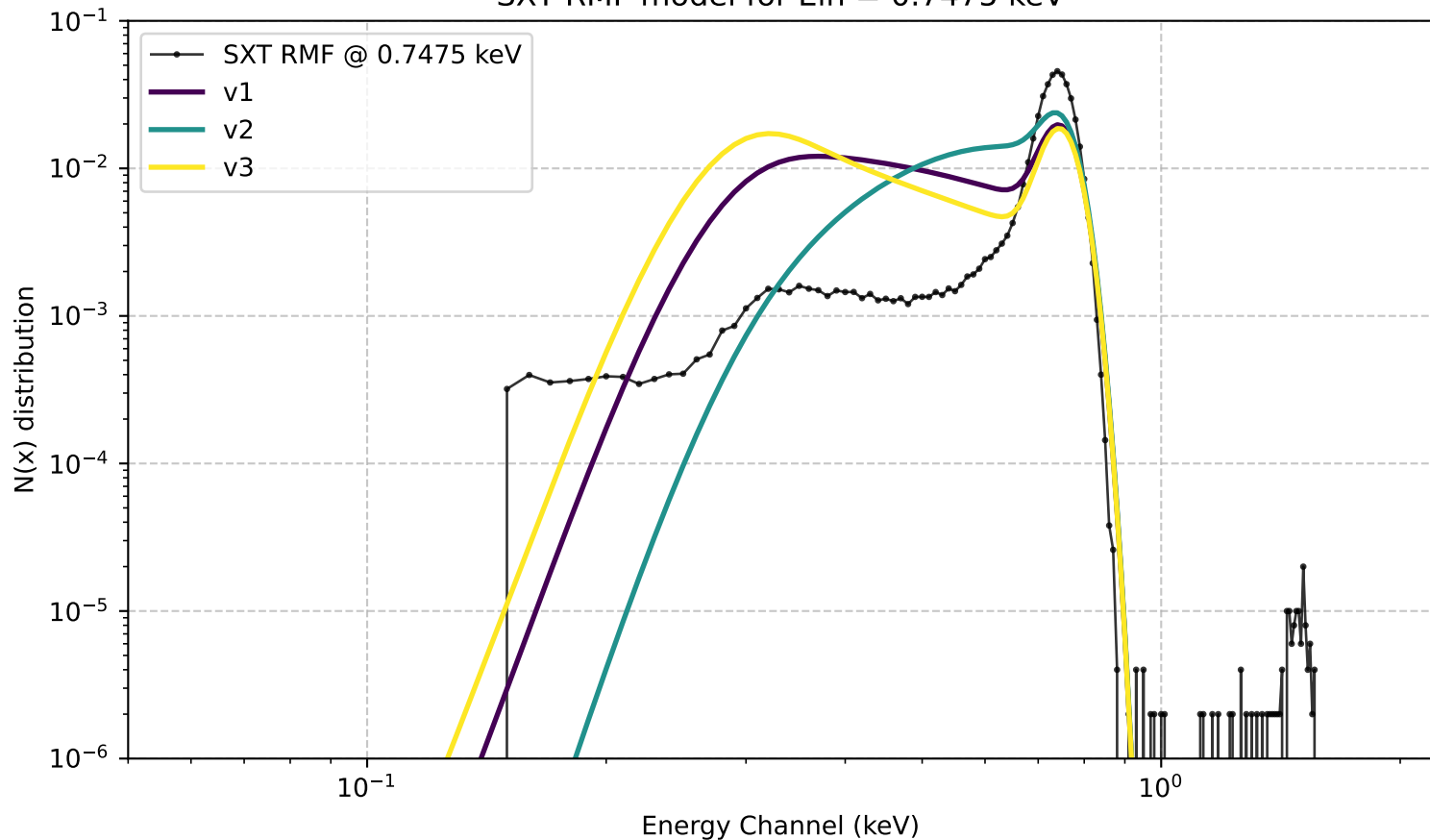
SXT RMF model for $E_{\text{in}} = 0.7375$ keV



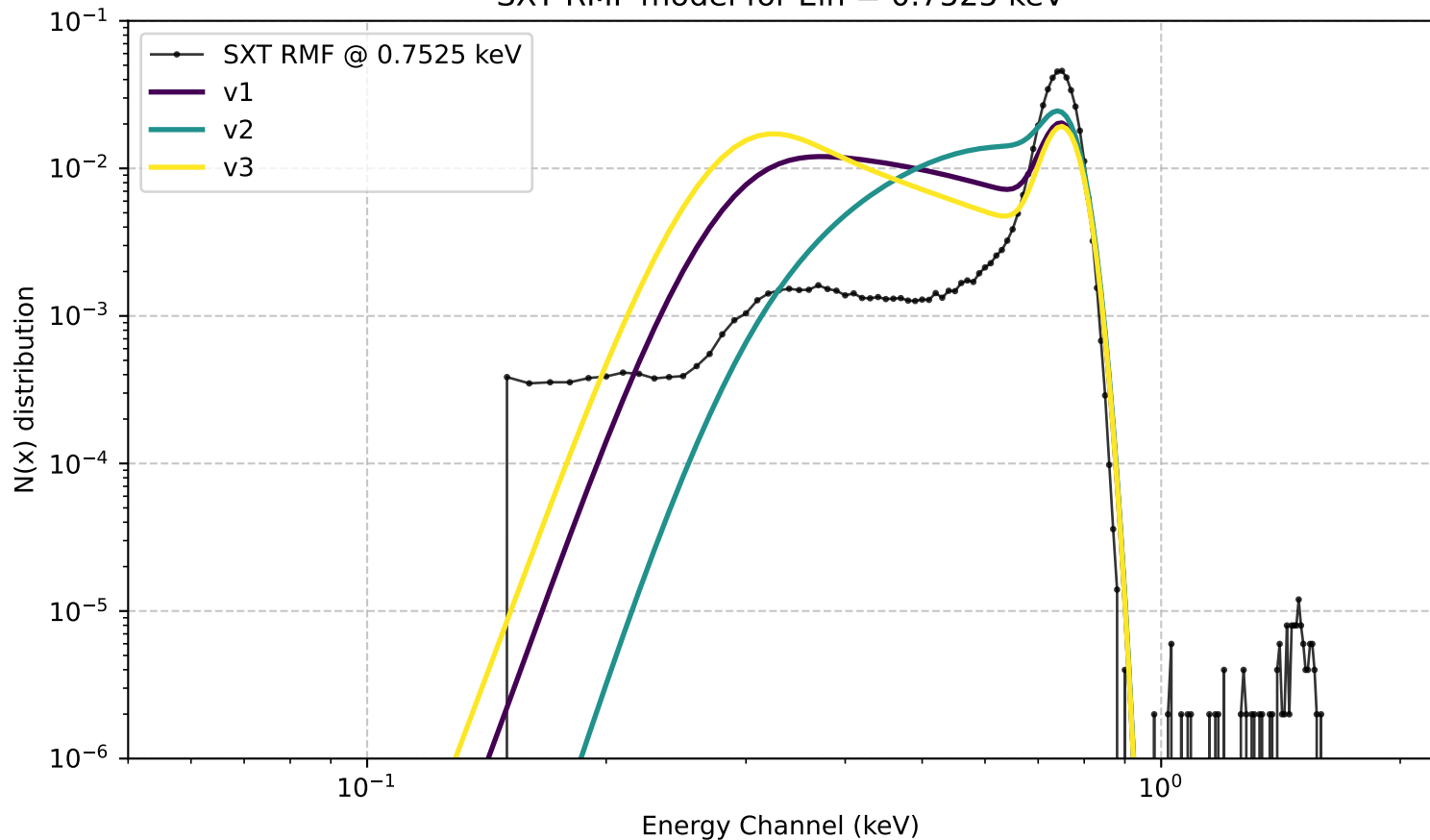
SXT RMF model for $E_{\text{in}} = 0.7425$ keV

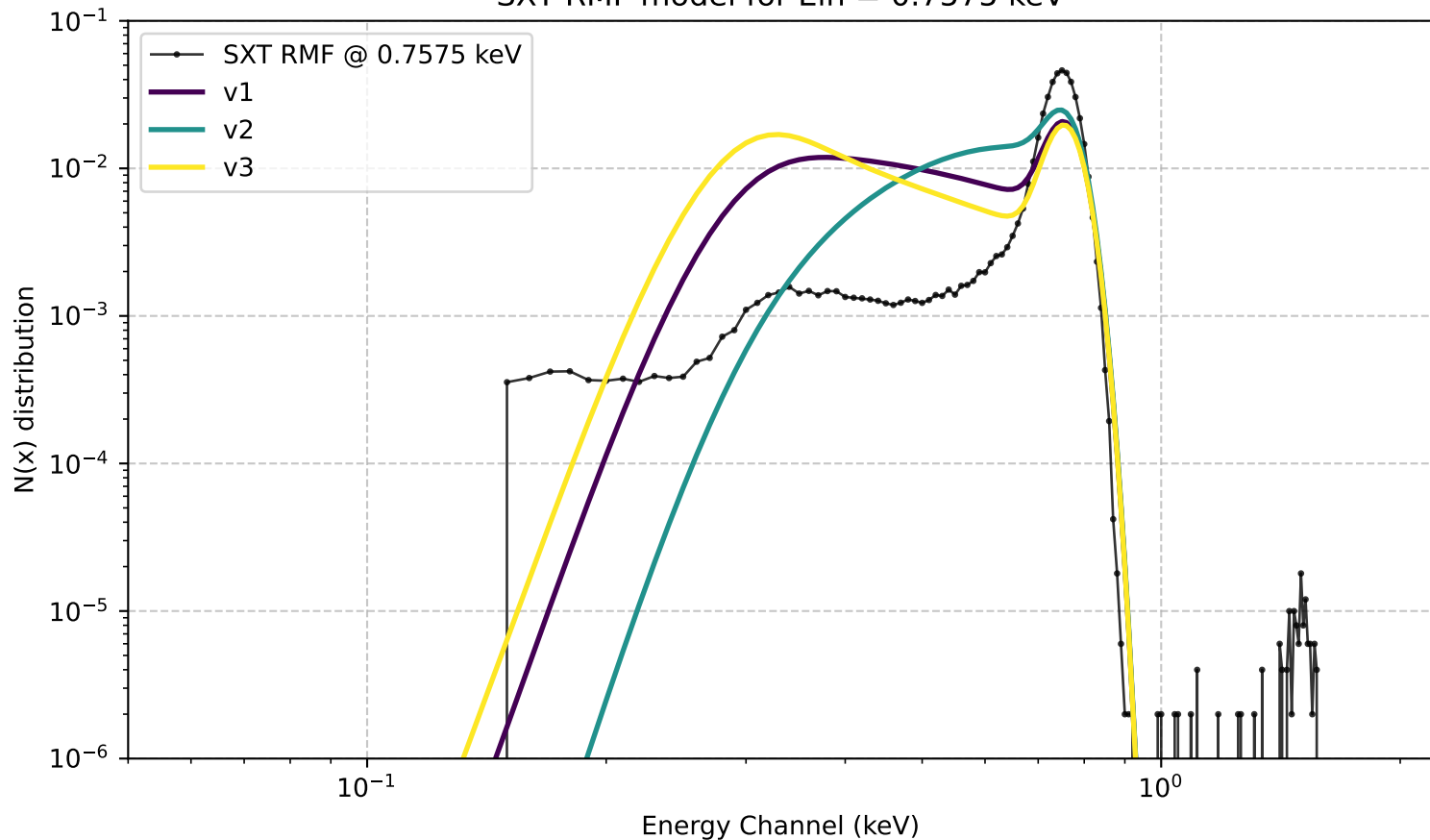


SXT RMF model for $E_{\text{in}} = 0.7475$ keV

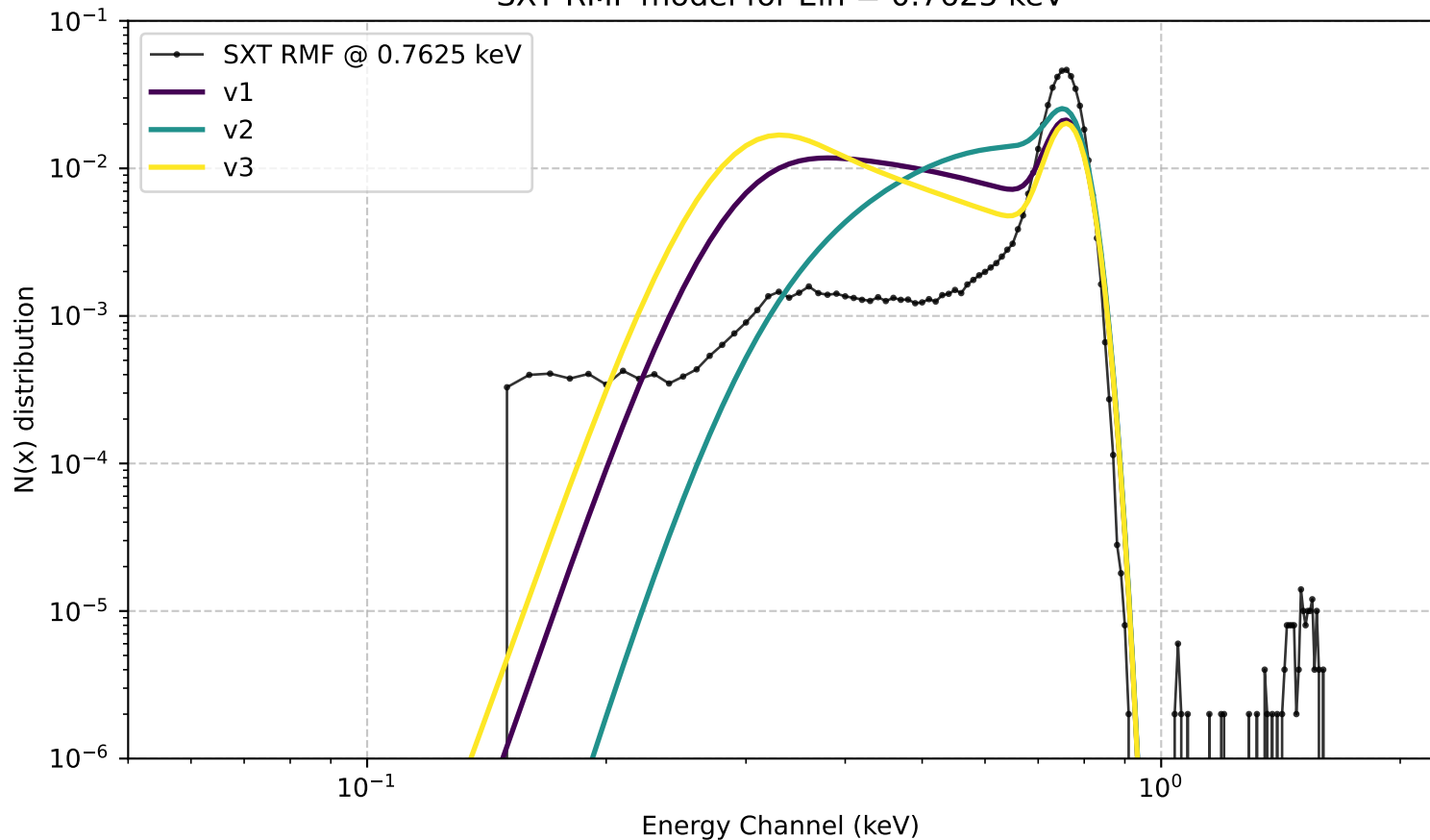


SXT RMF model for $E_{\text{in}} = 0.7525$ keV

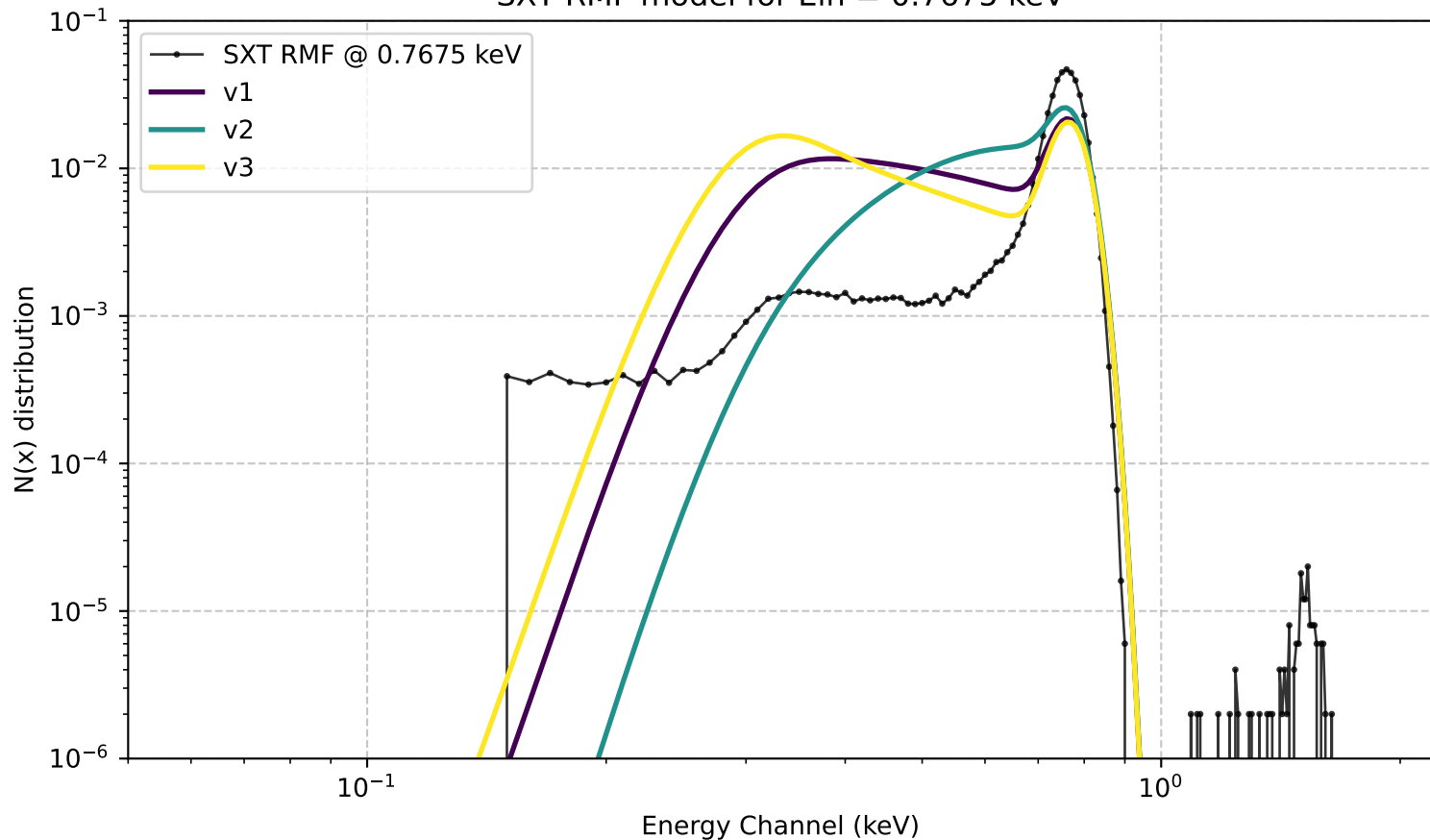


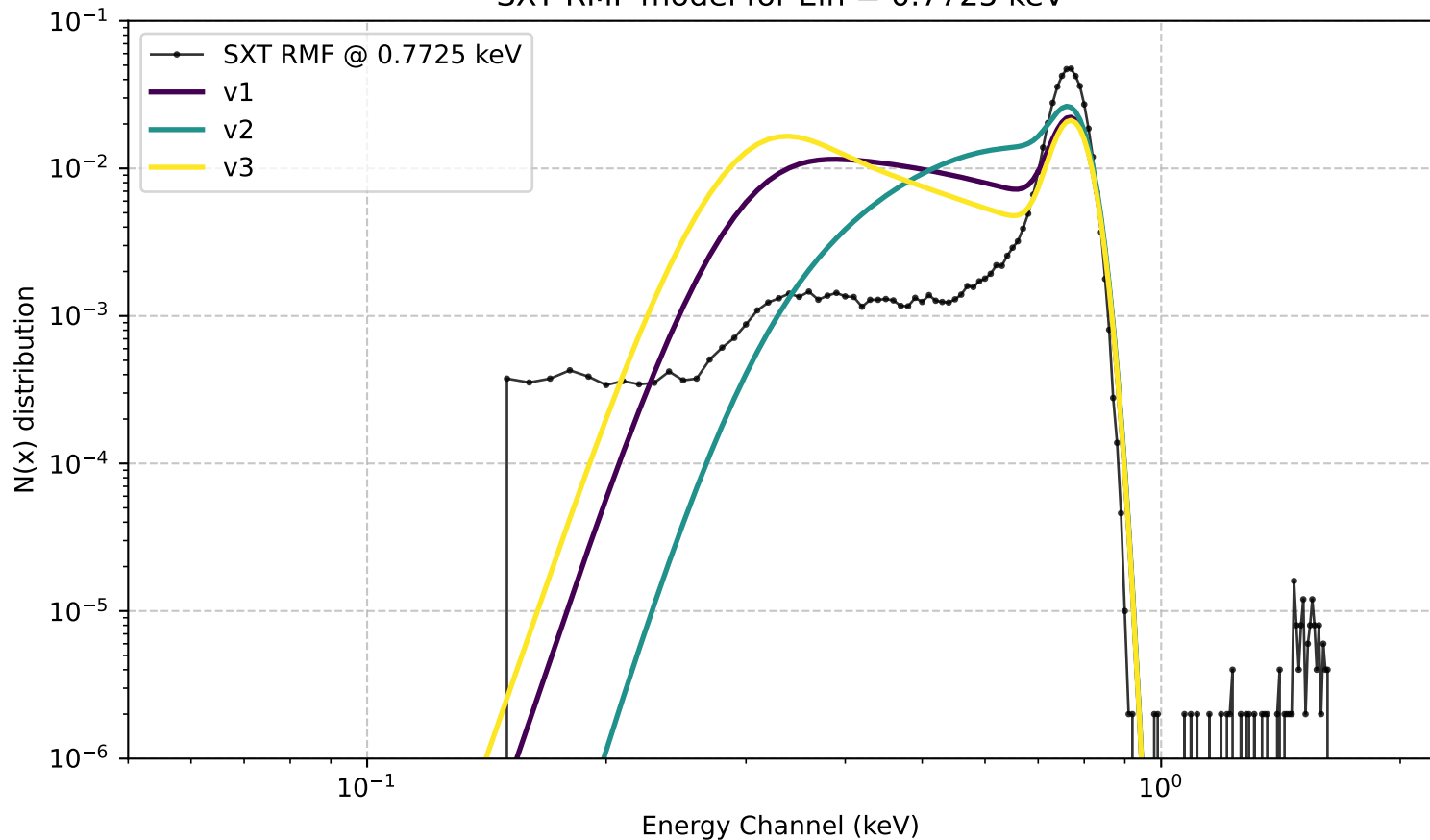
SXT RMF model for $E_{\text{in}} = 0.7575$ keV

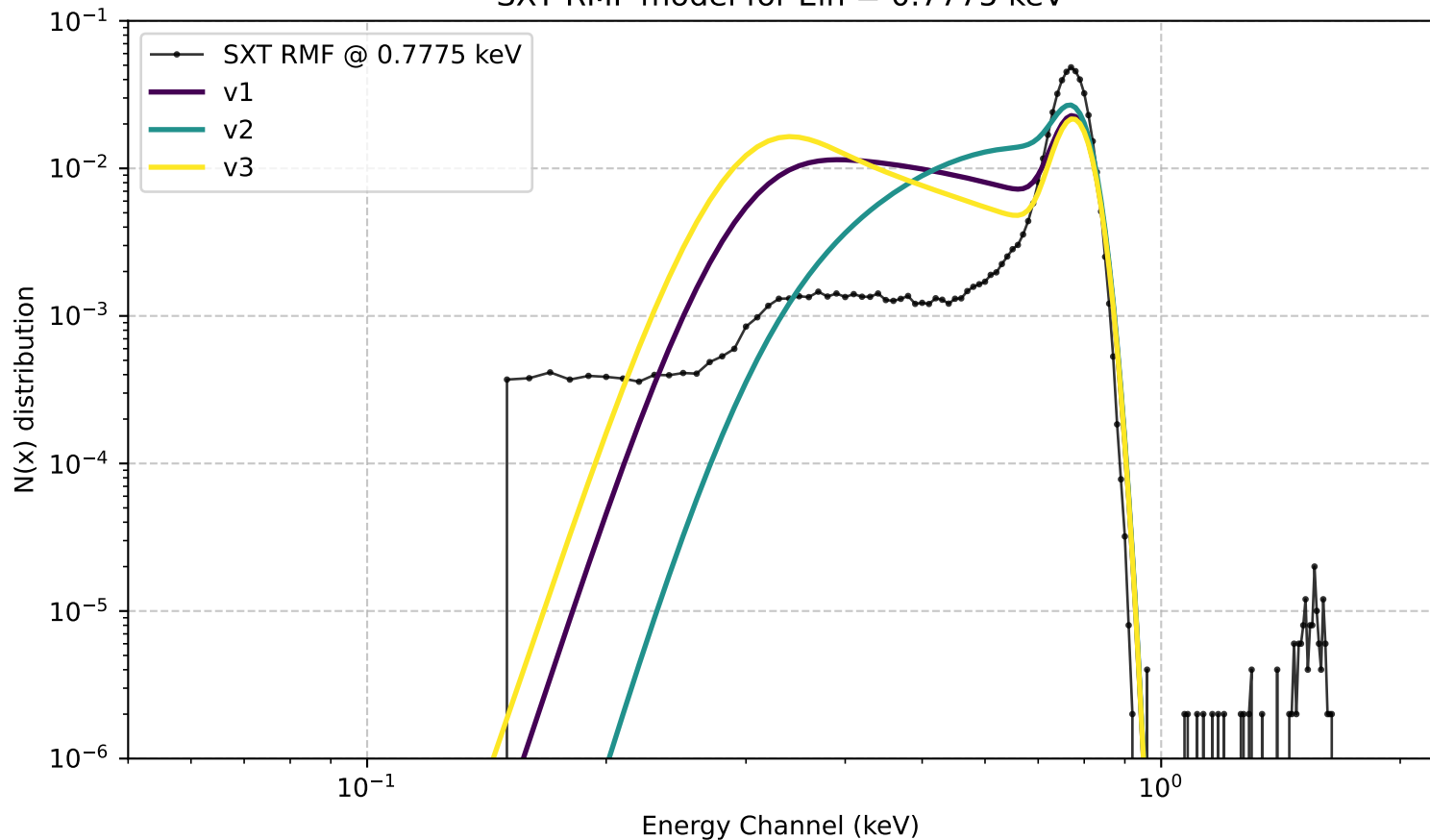
SXT RMF model for $E_{\text{in}} = 0.7625$ keV

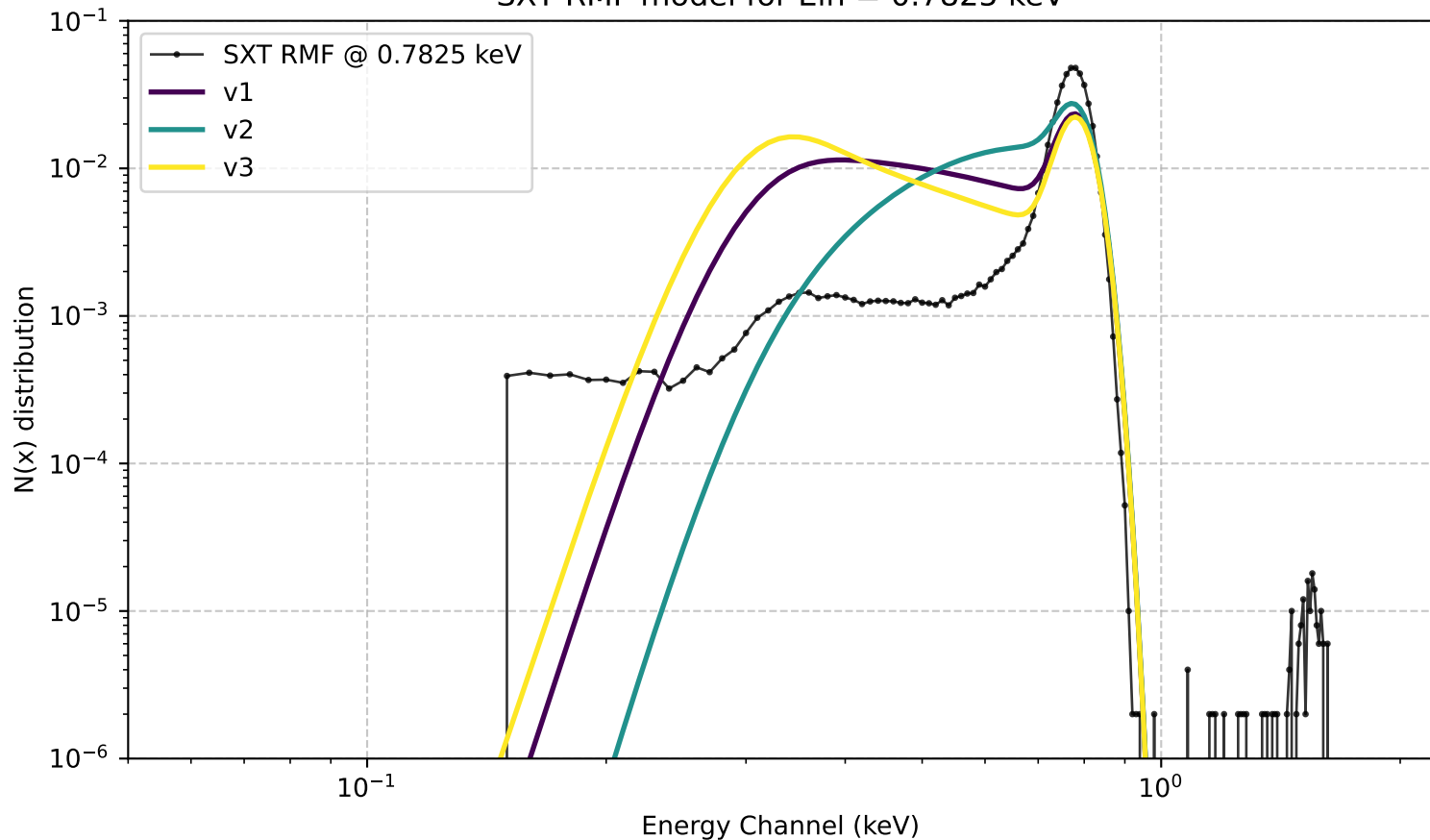


SXT RMF model for $E_{\text{in}} = 0.7675$ keV

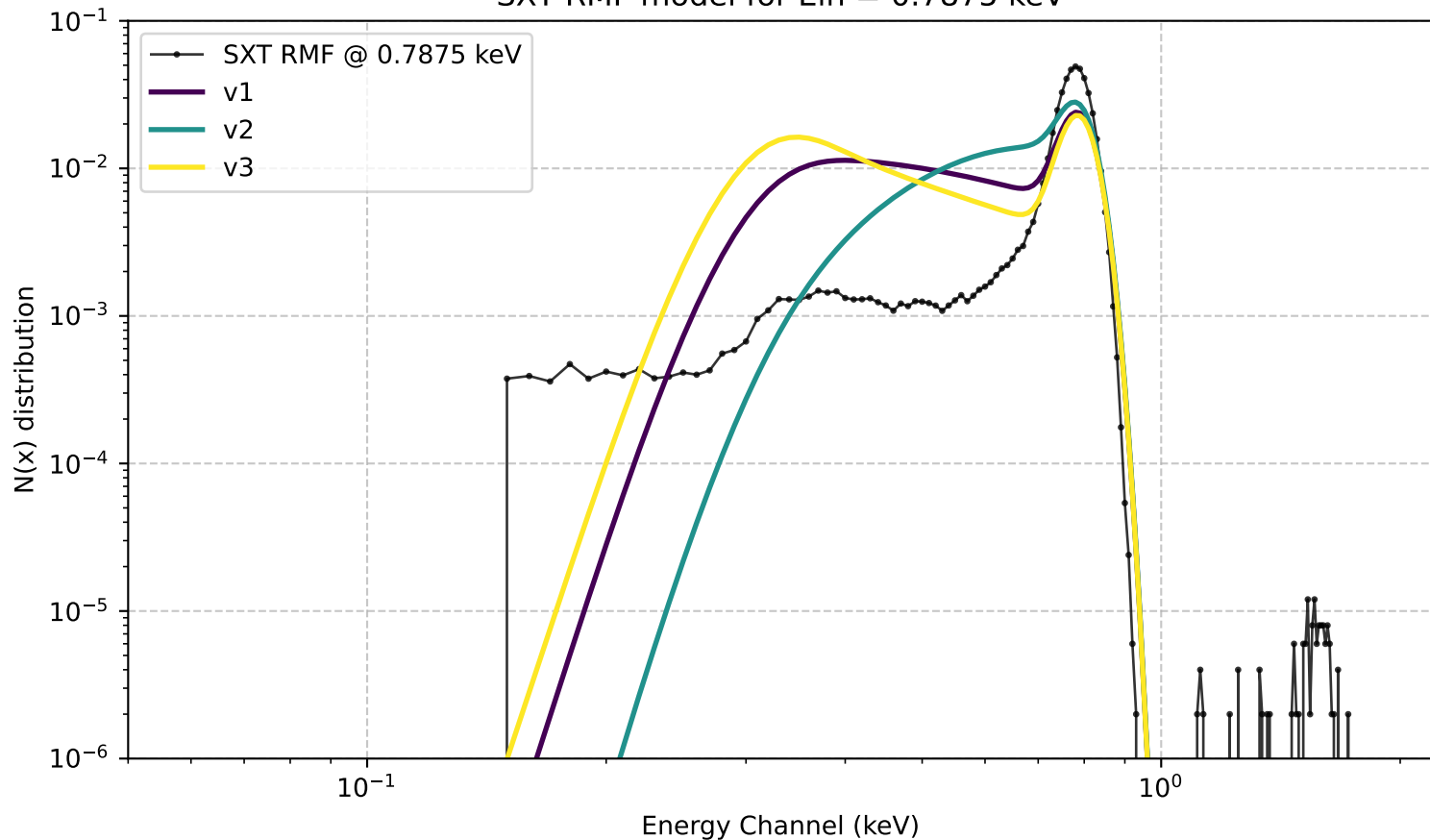


SXT RMF model for $E_{\text{in}} = 0.7725$ keV

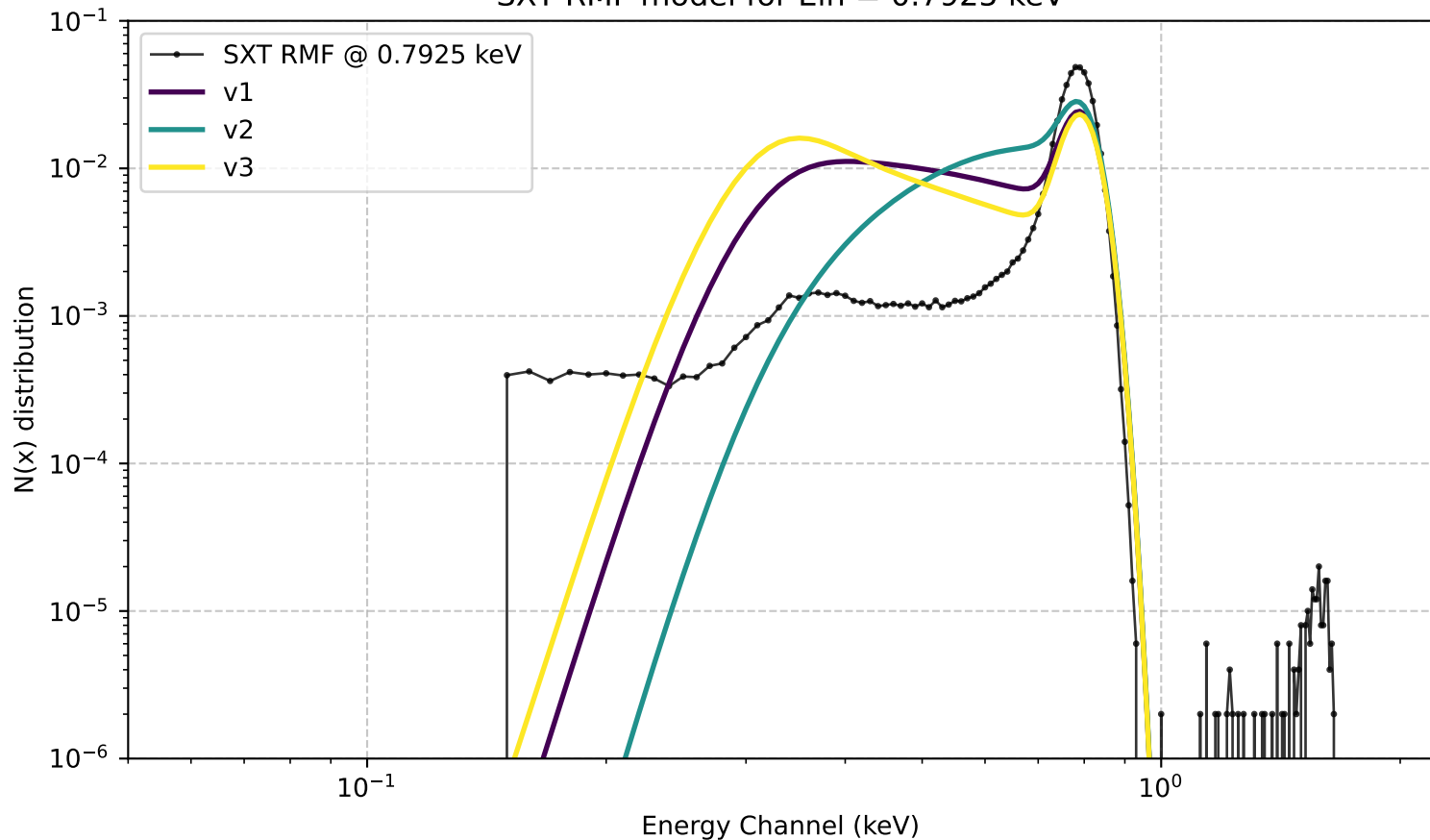
SXT RMF model for $E_{\text{in}} = 0.7775$ keV

SXT RMF model for $E_{\text{in}} = 0.7825$ keV

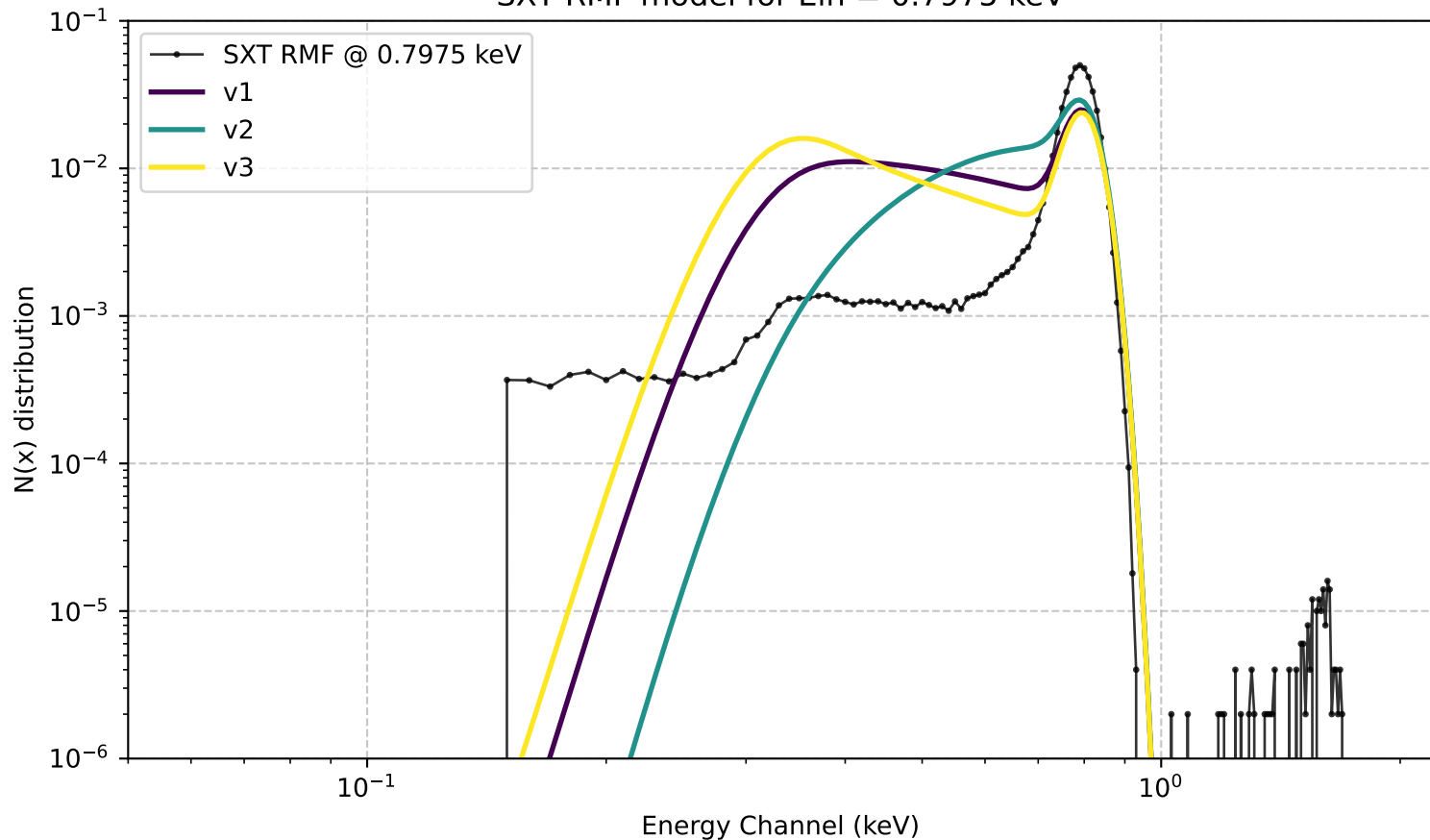
SXT RMF model for $E_{\text{in}} = 0.7875$ keV

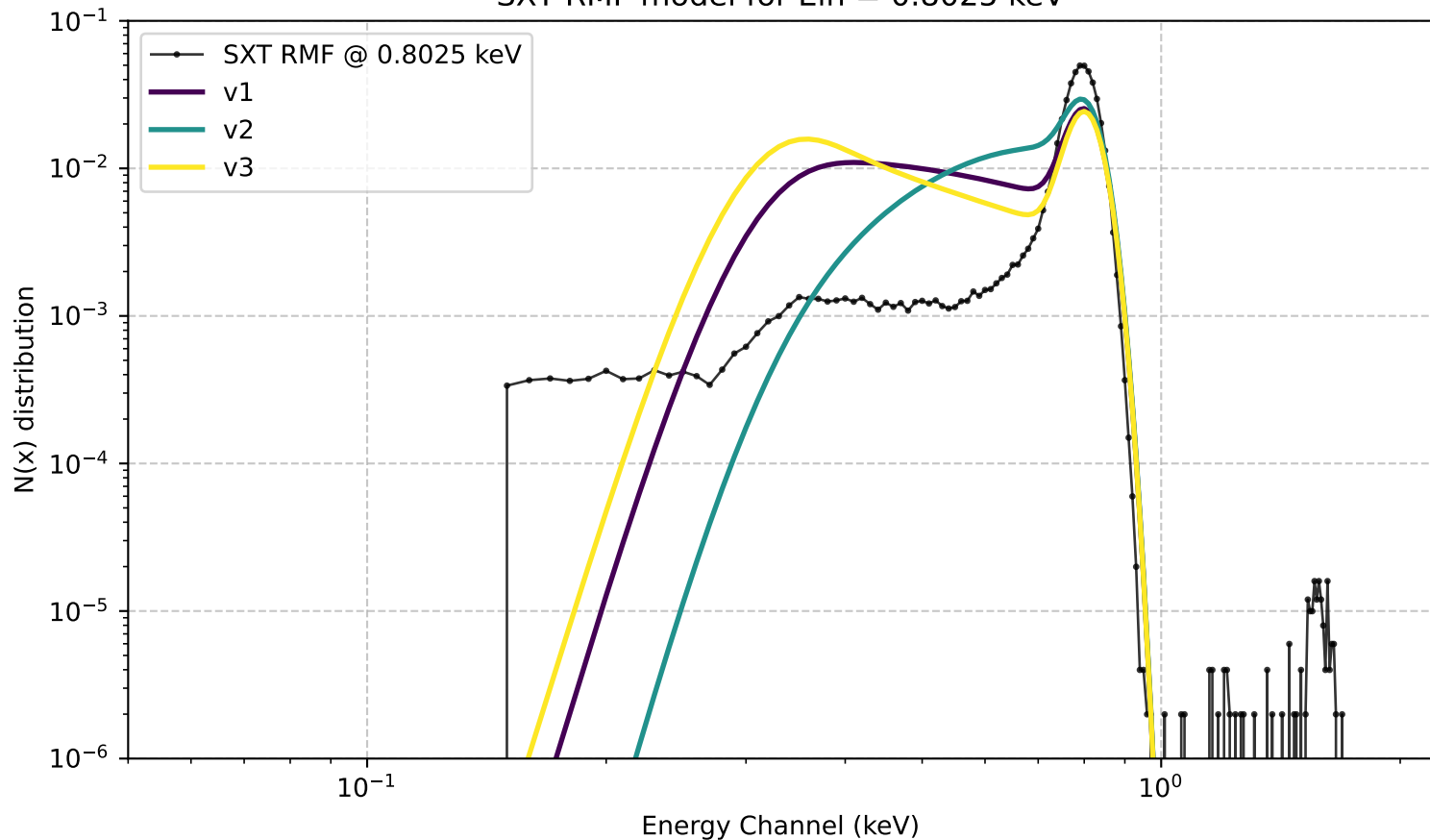


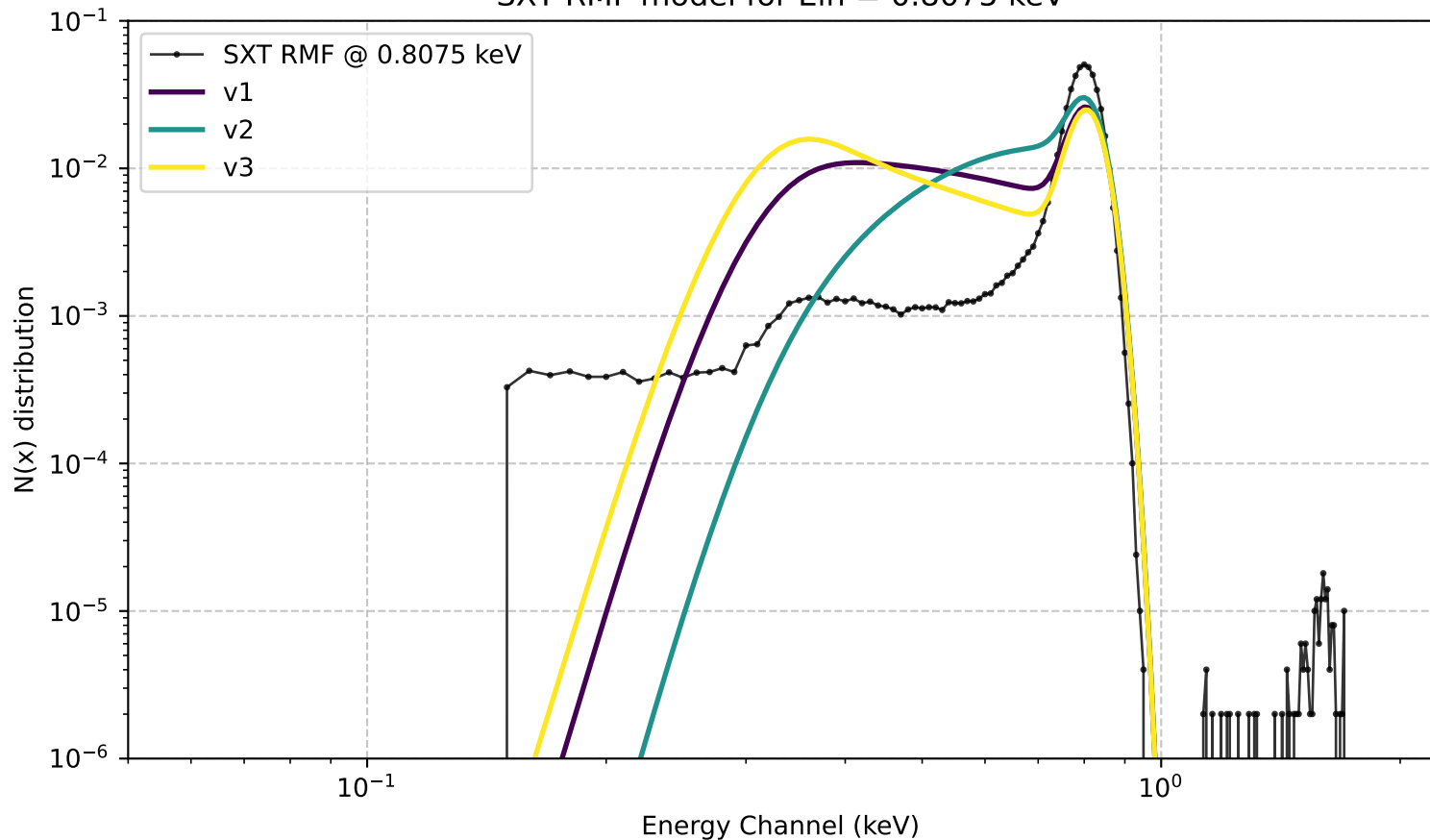
SXT RMF model for $E_{\text{in}} = 0.7925$ keV

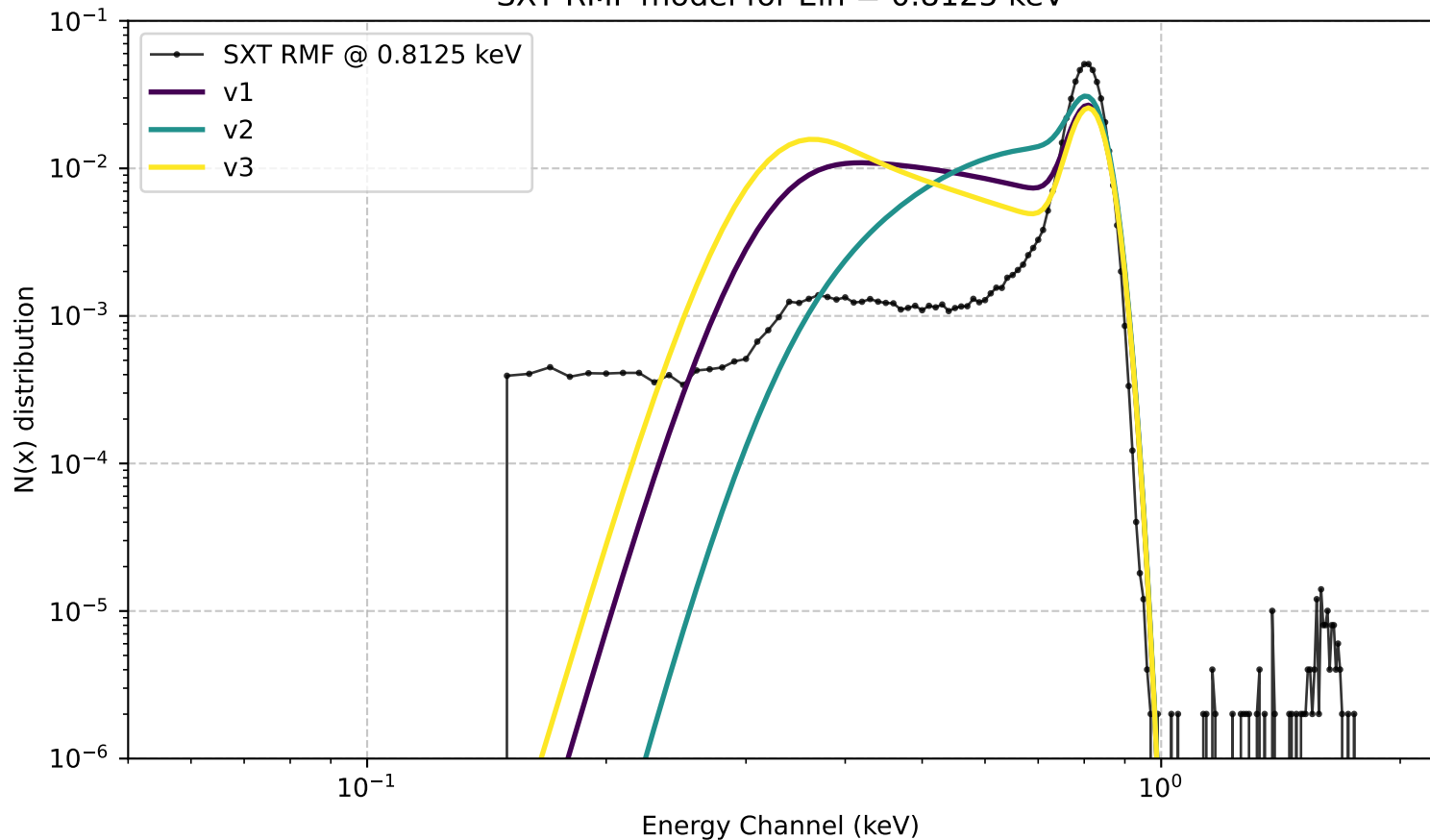


SXT RMF model for $E_{\text{in}} = 0.7975$ keV

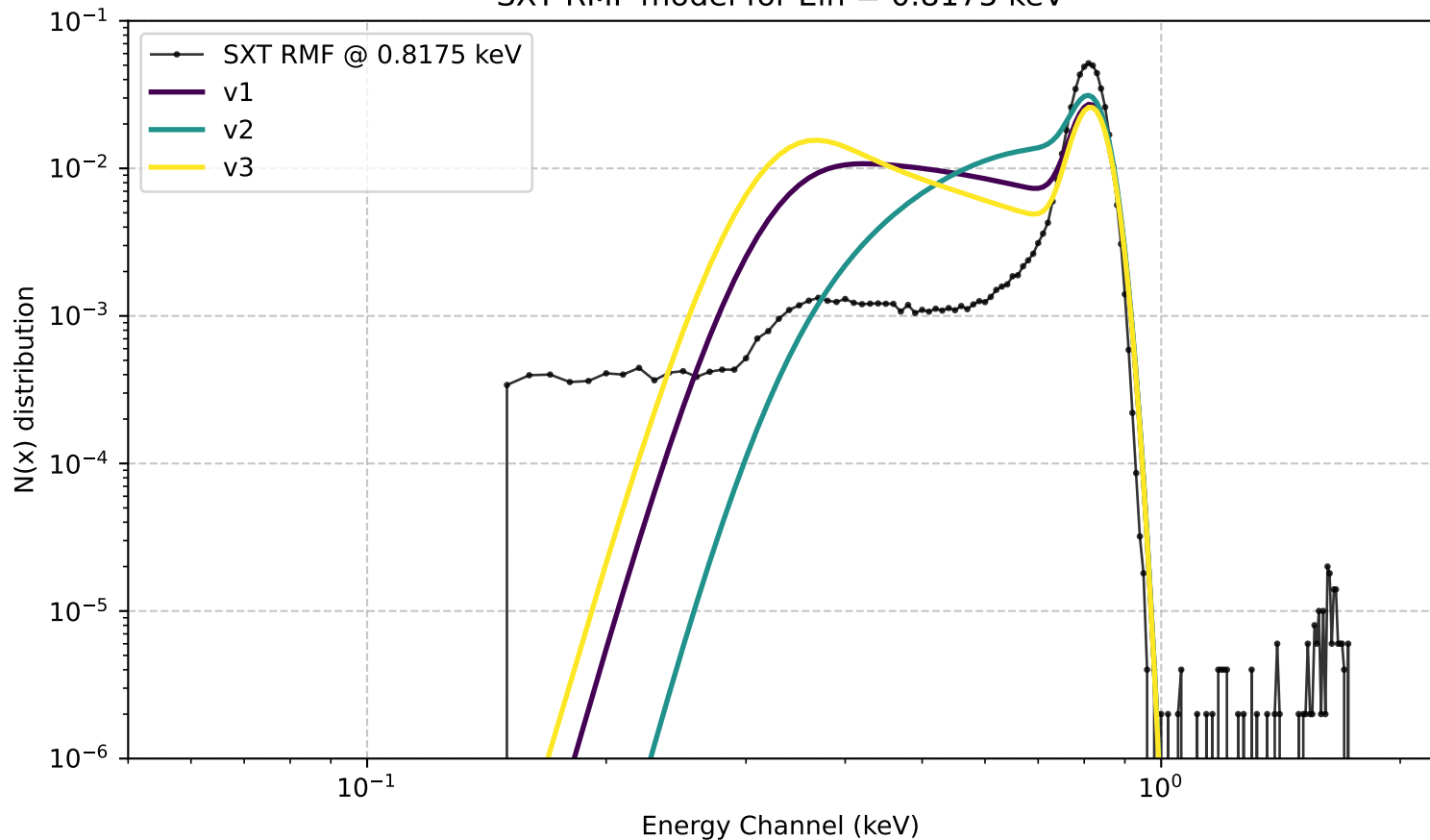


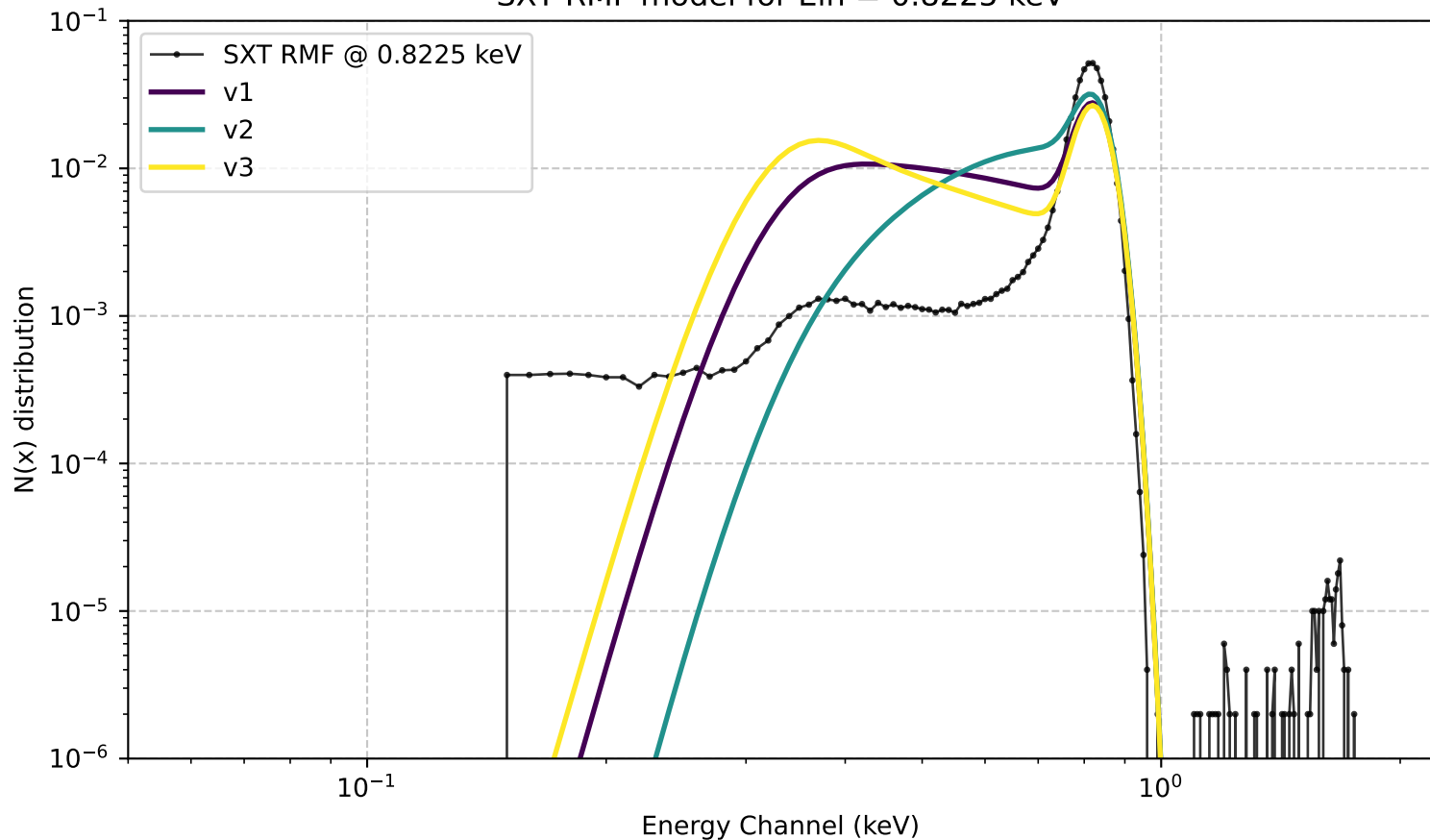
SXT RMF model for $E_{in} = 0.8025$ keV

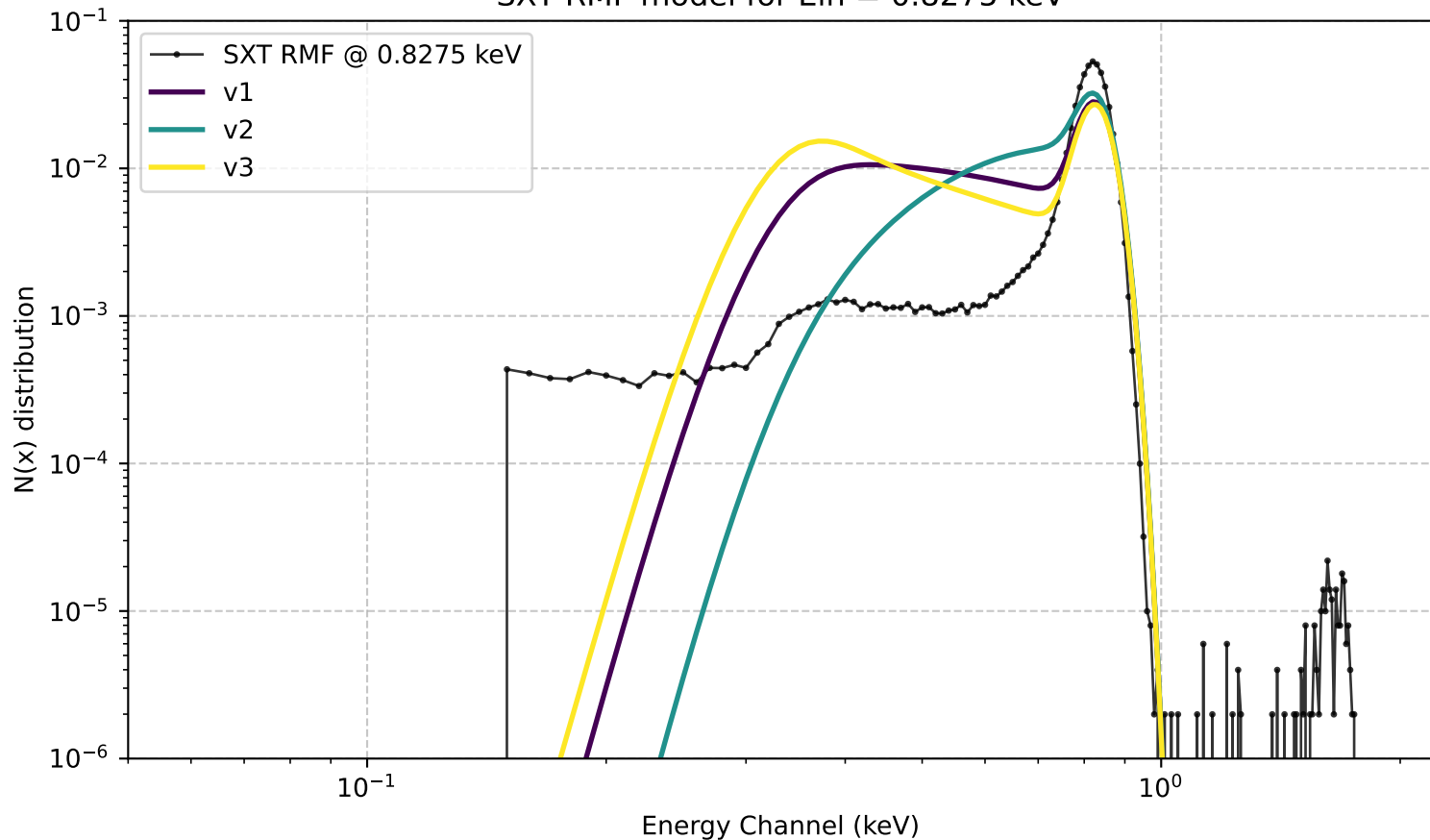
SXT RMF model for $E_{\text{in}} = 0.8075$ keV

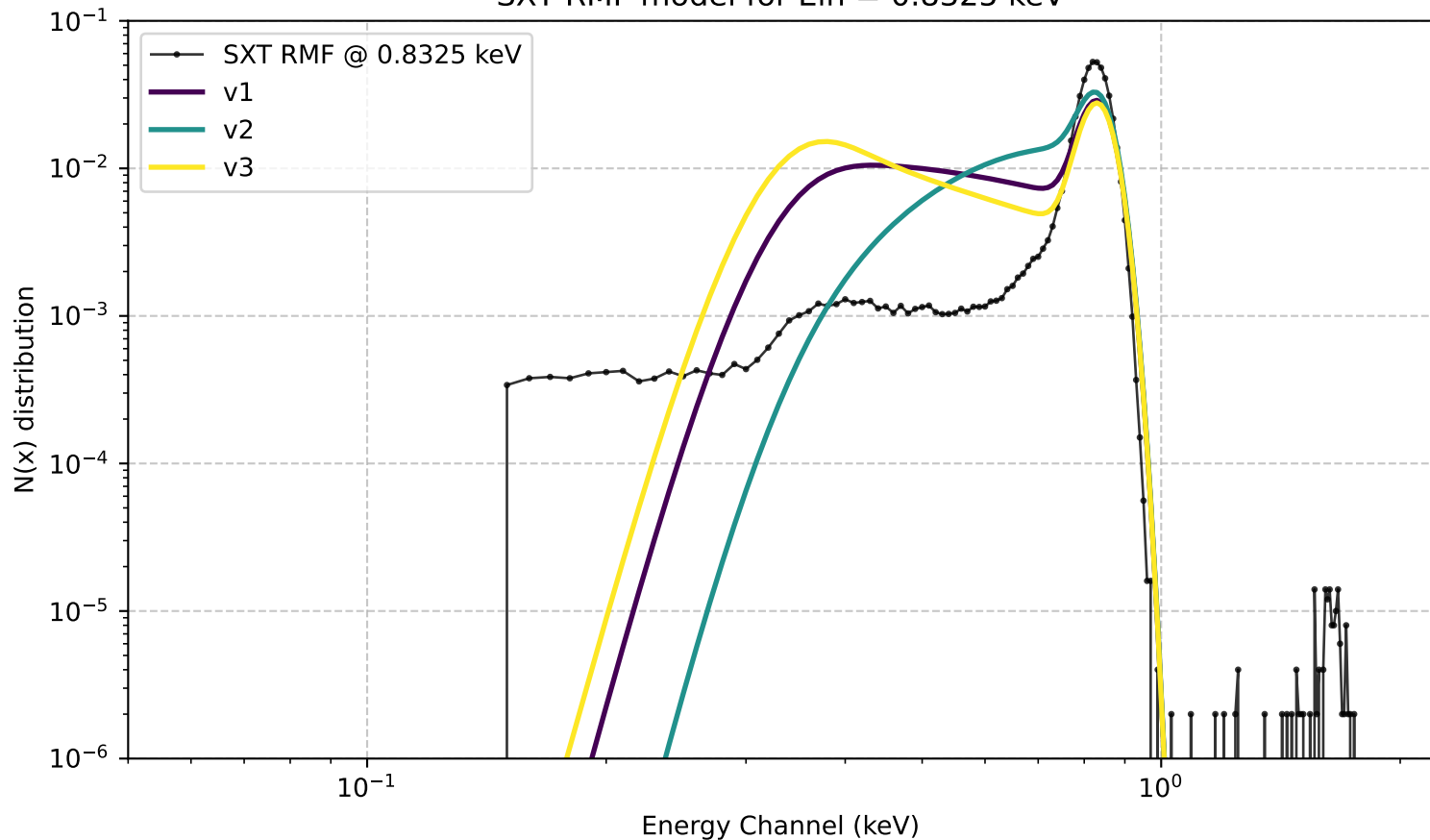
SXT RMF model for $E_{\text{in}} = 0.8125$ keV

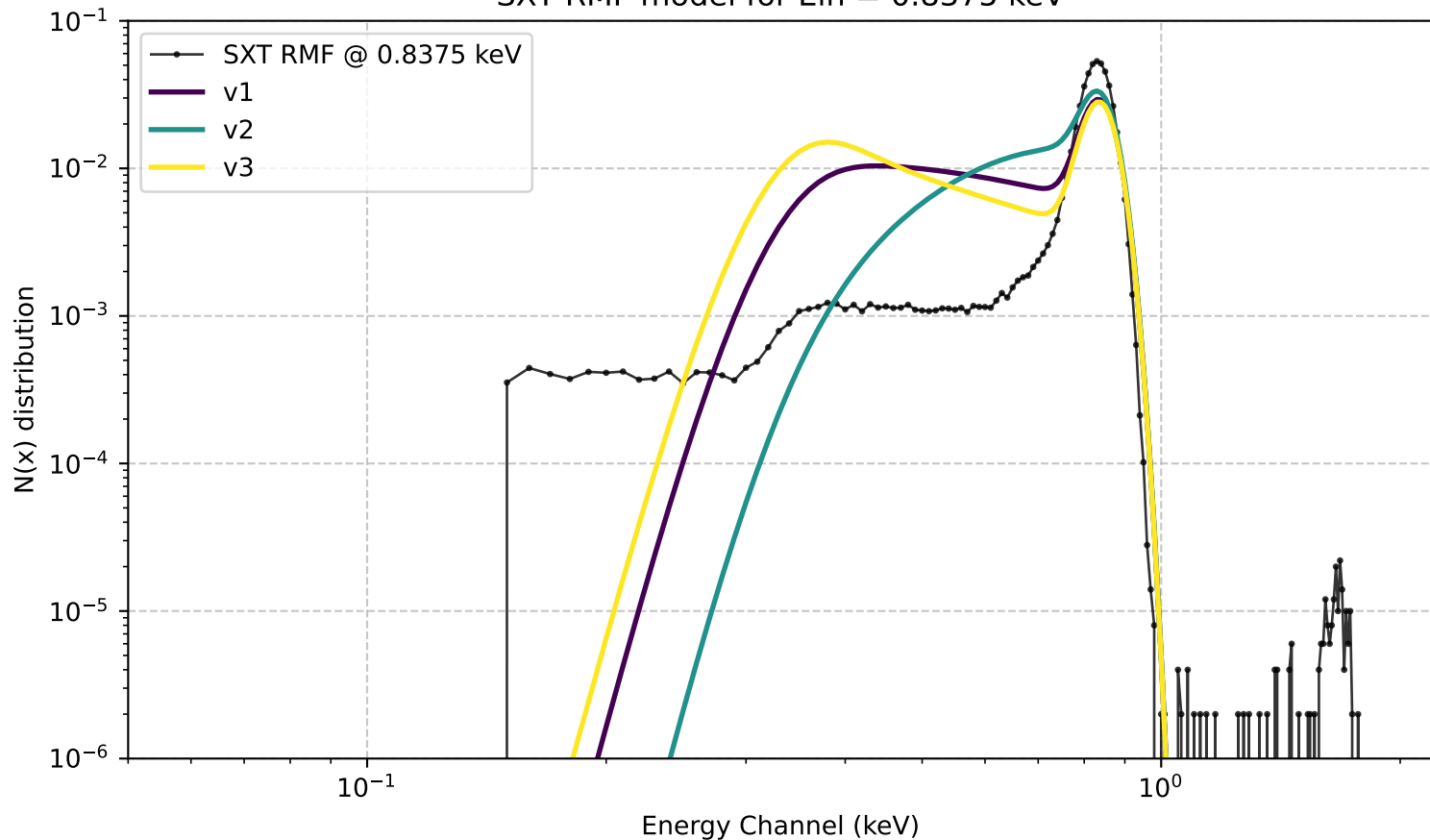
SXT RMF model for $E_{\text{in}} = 0.8175$ keV



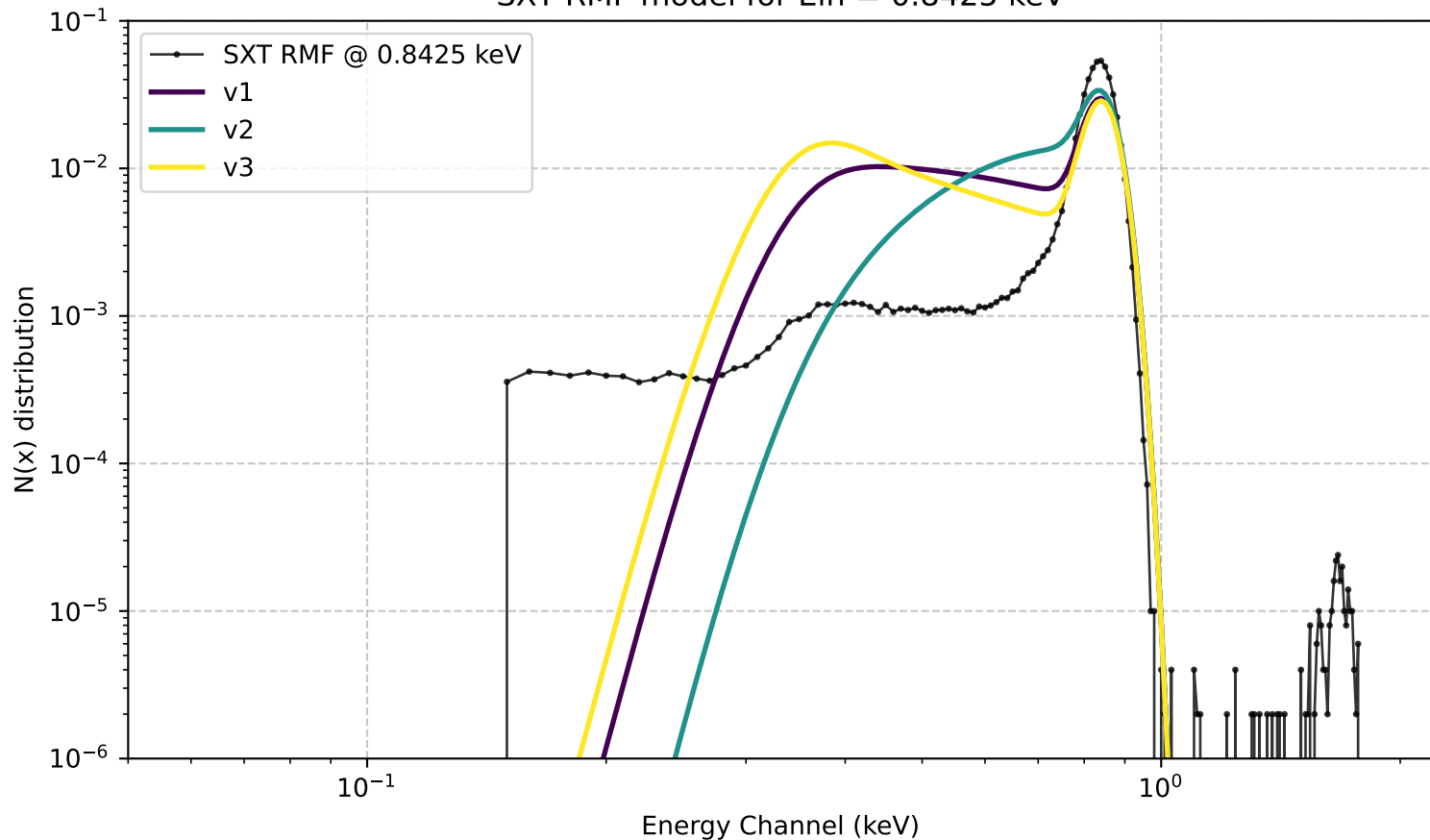
SXT RMF model for $E_{\text{in}} = 0.8225$ keV

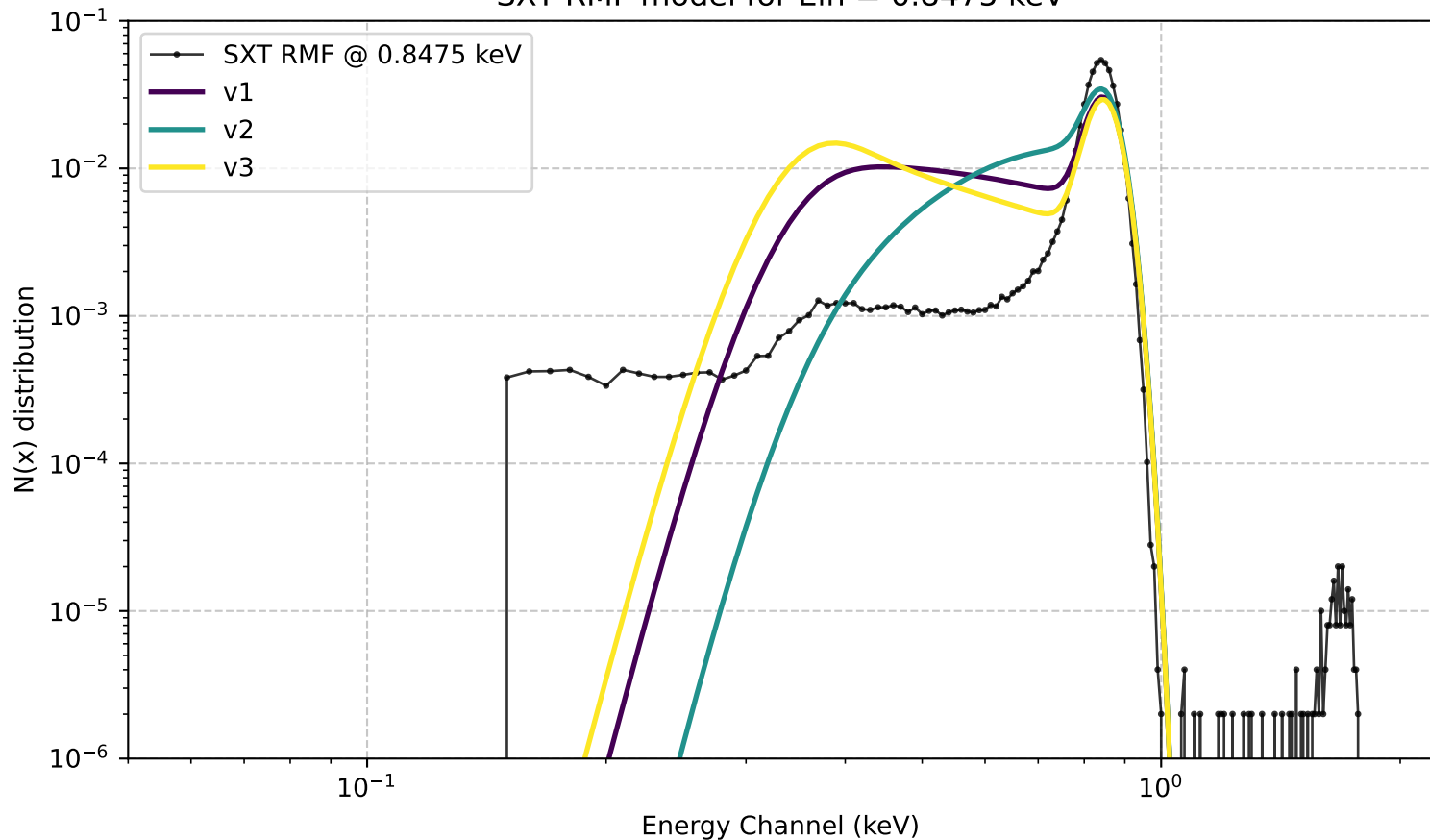
SXT RMF model for $E_{\text{in}} = 0.8275$ keV

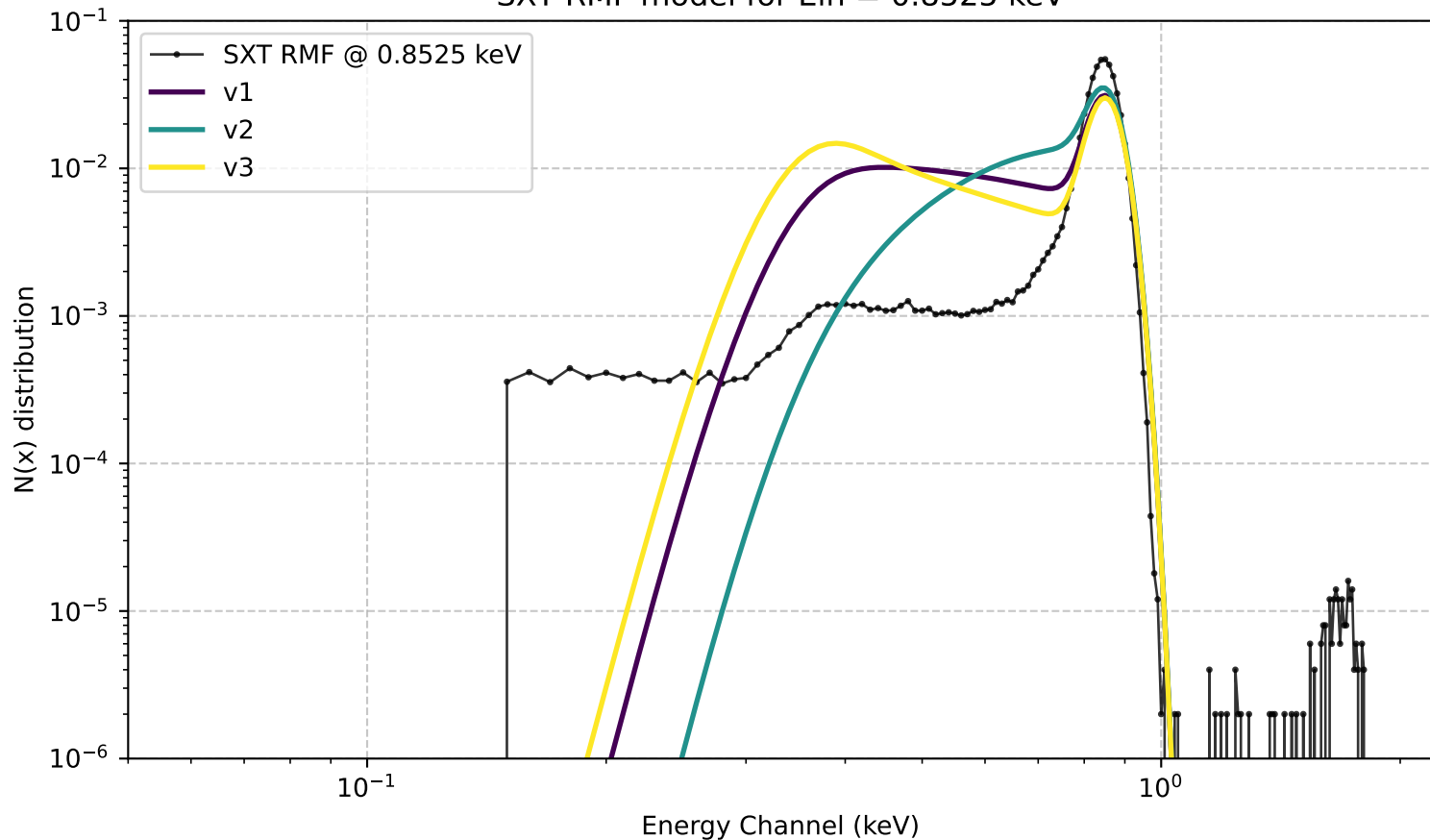
SXT RMF model for $E_{\text{in}} = 0.8325$ keV

SXT RMF model for $E_{\text{in}} = 0.8375$ keV

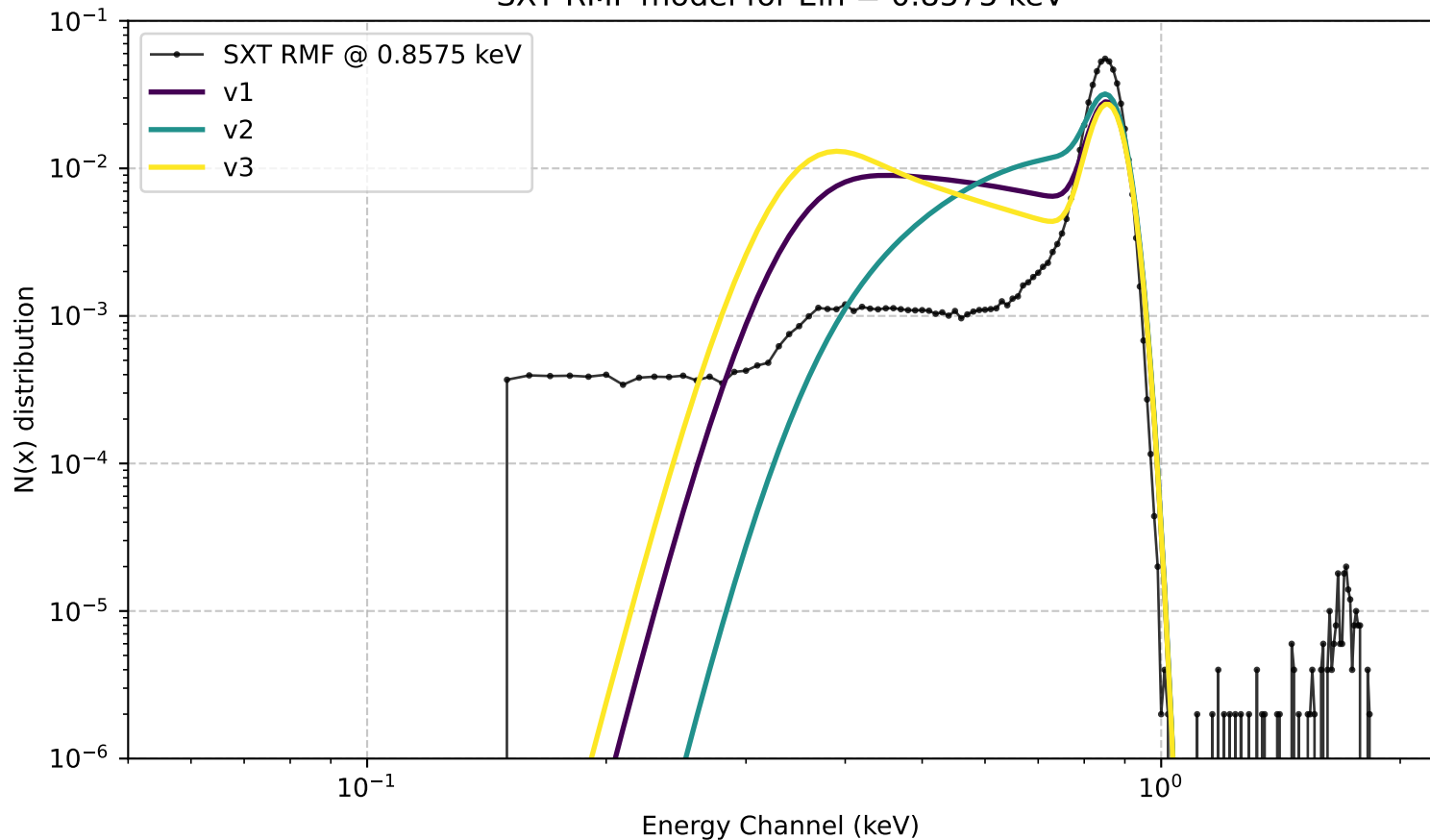
SXT RMF model for $E_{\text{in}} = 0.8425$ keV

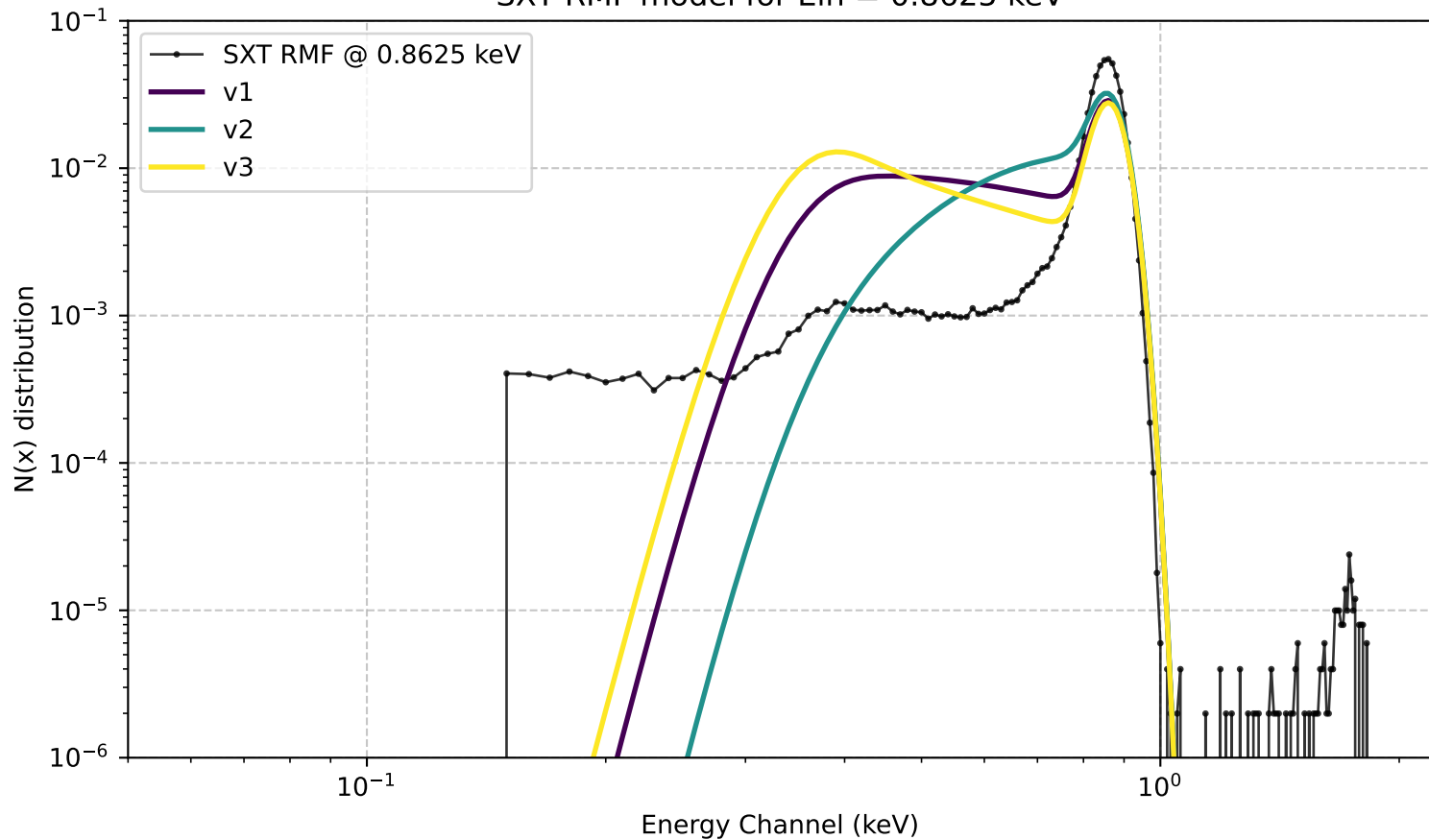


SXT RMF model for $E_{in} = 0.8475$ keV

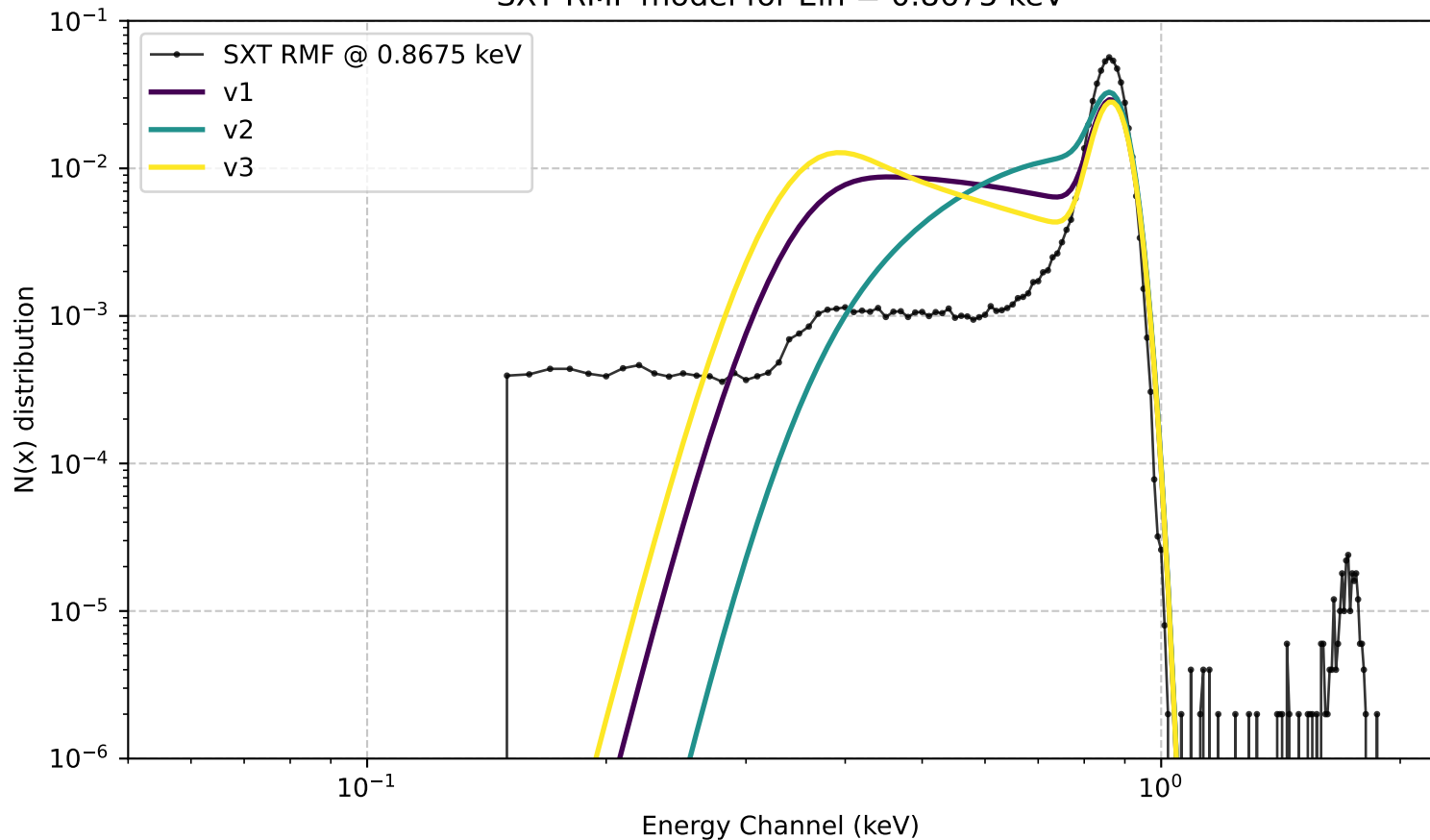
SXT RMF model for $E_{\text{in}} = 0.8525$ keV

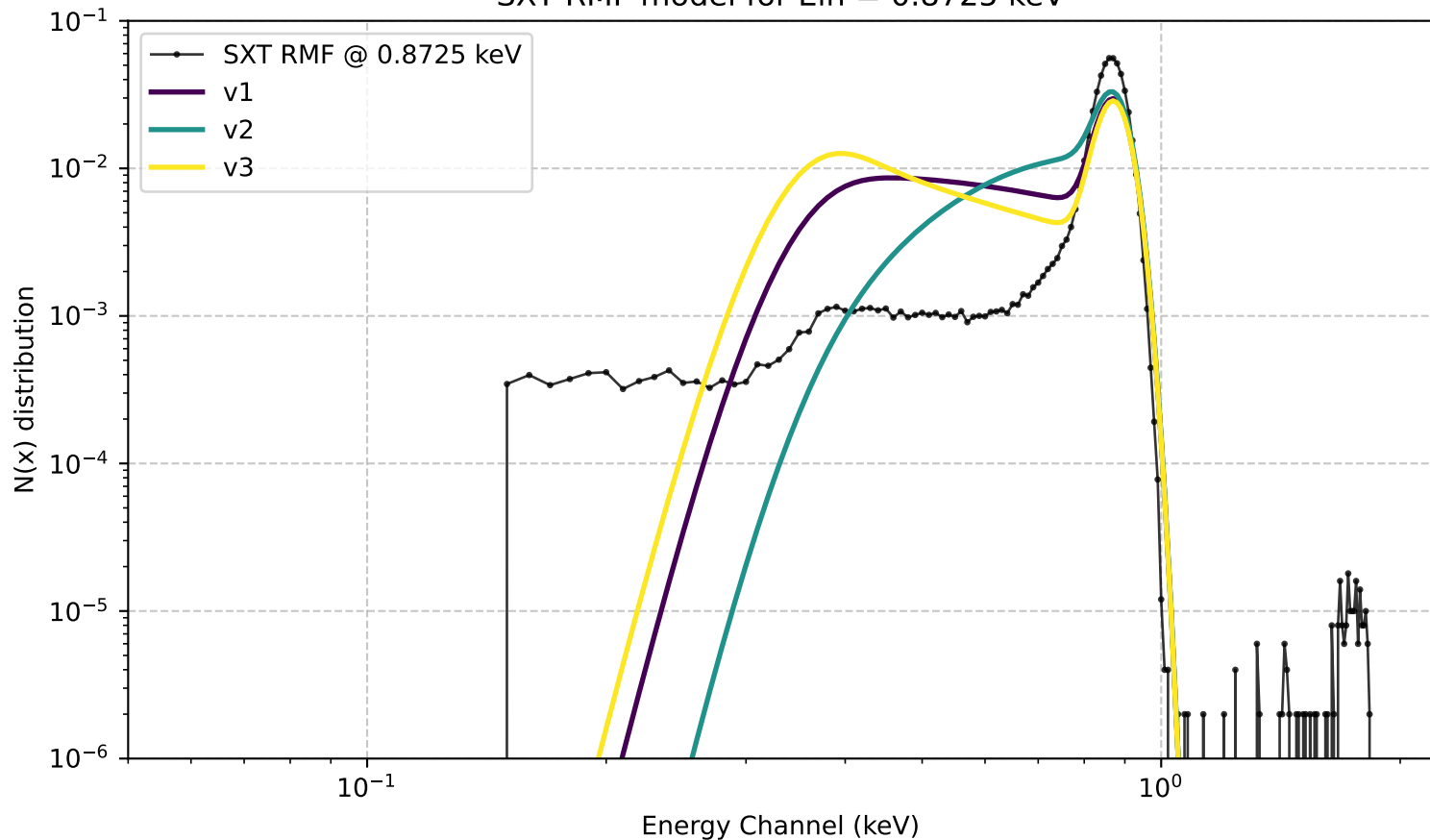
SXT RMF model for $E_{in} = 0.8575$ keV

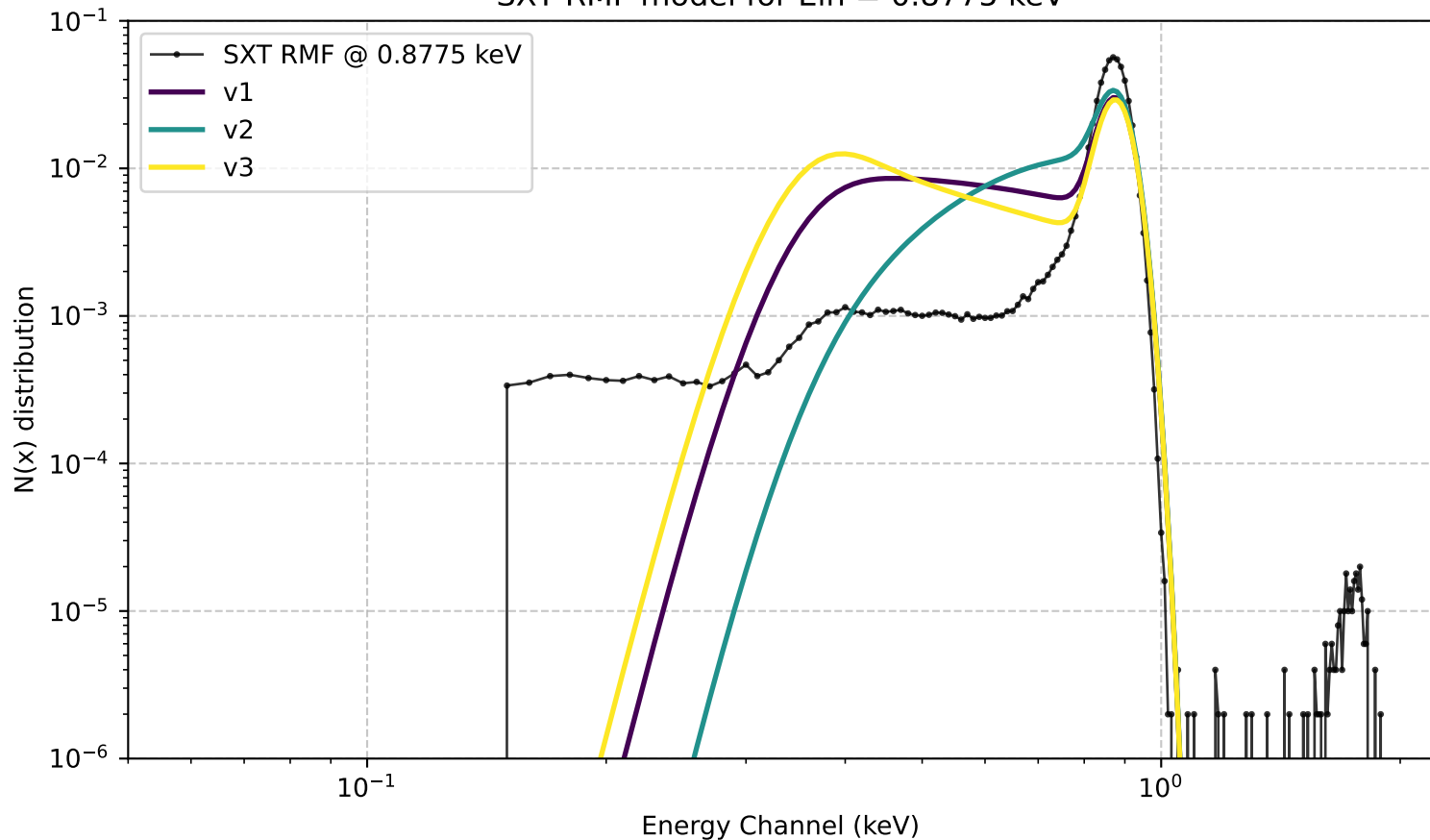


SXT RMF model for $E_{\text{in}} = 0.8625$ keV

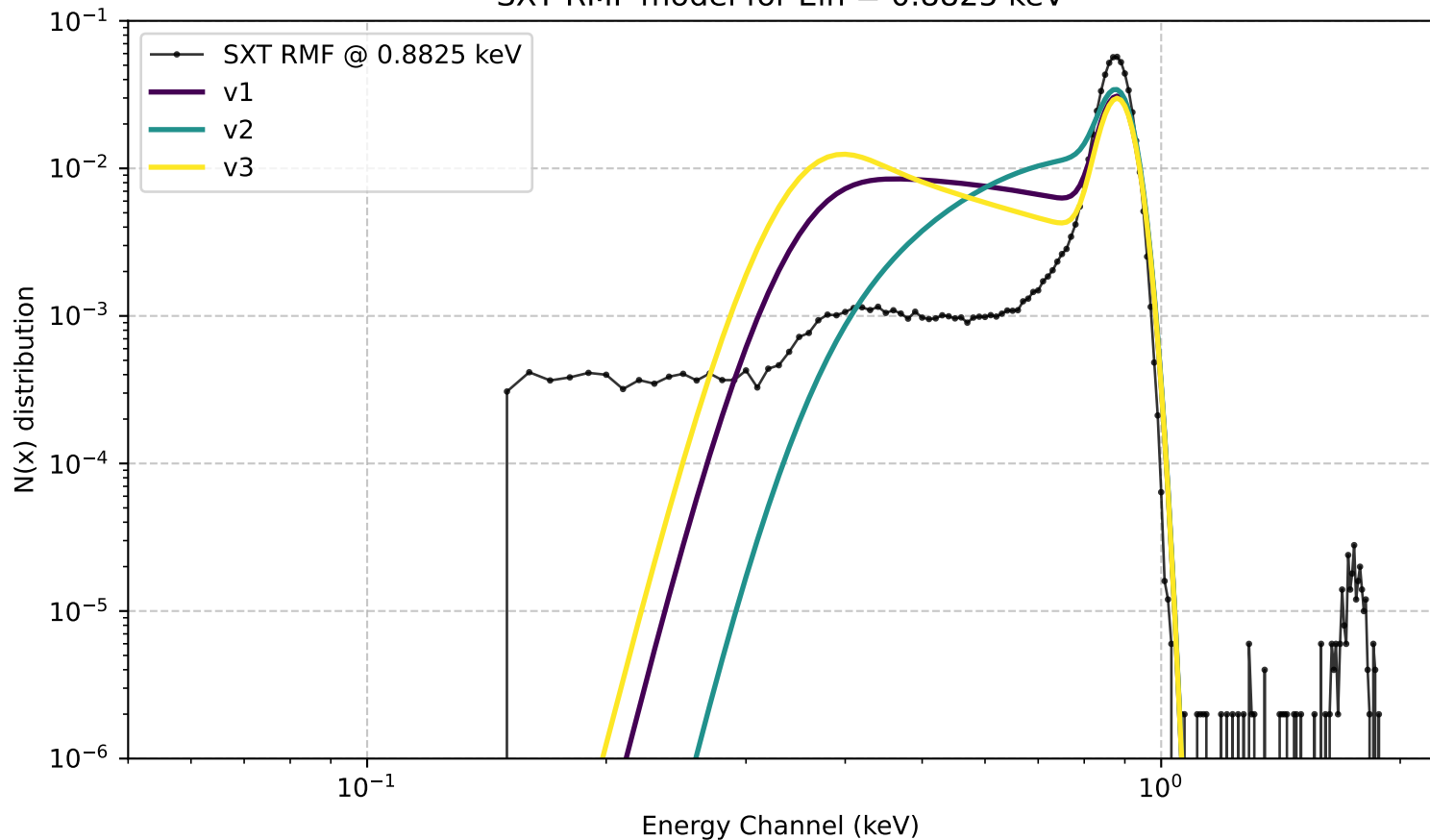
SXT RMF model for $E_{\text{in}} = 0.8675$ keV



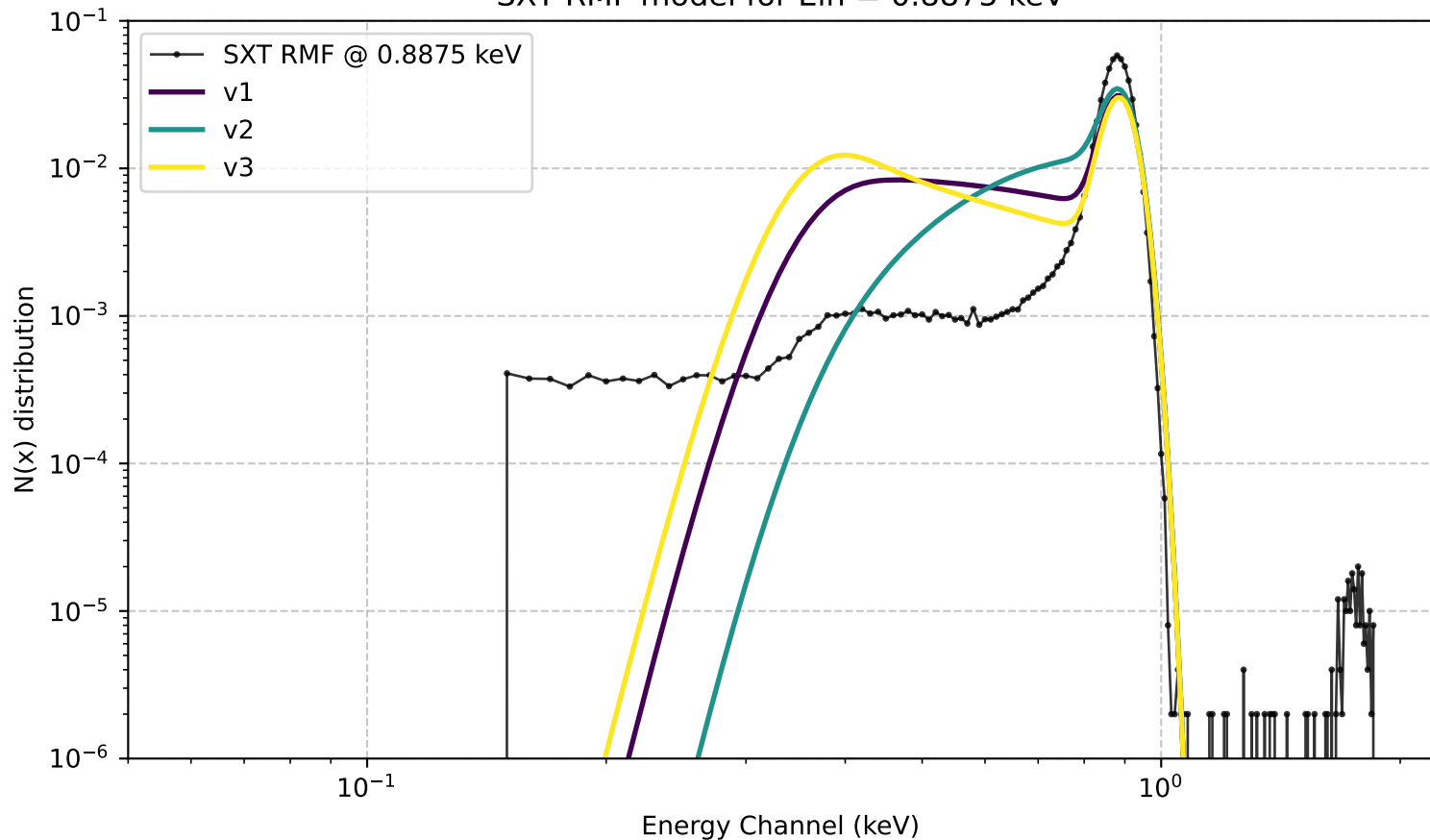
SXT RMF model for $E_{\text{in}} = 0.8725$ keV

SXT RMF model for $E_{\text{in}} = 0.8775$ keV

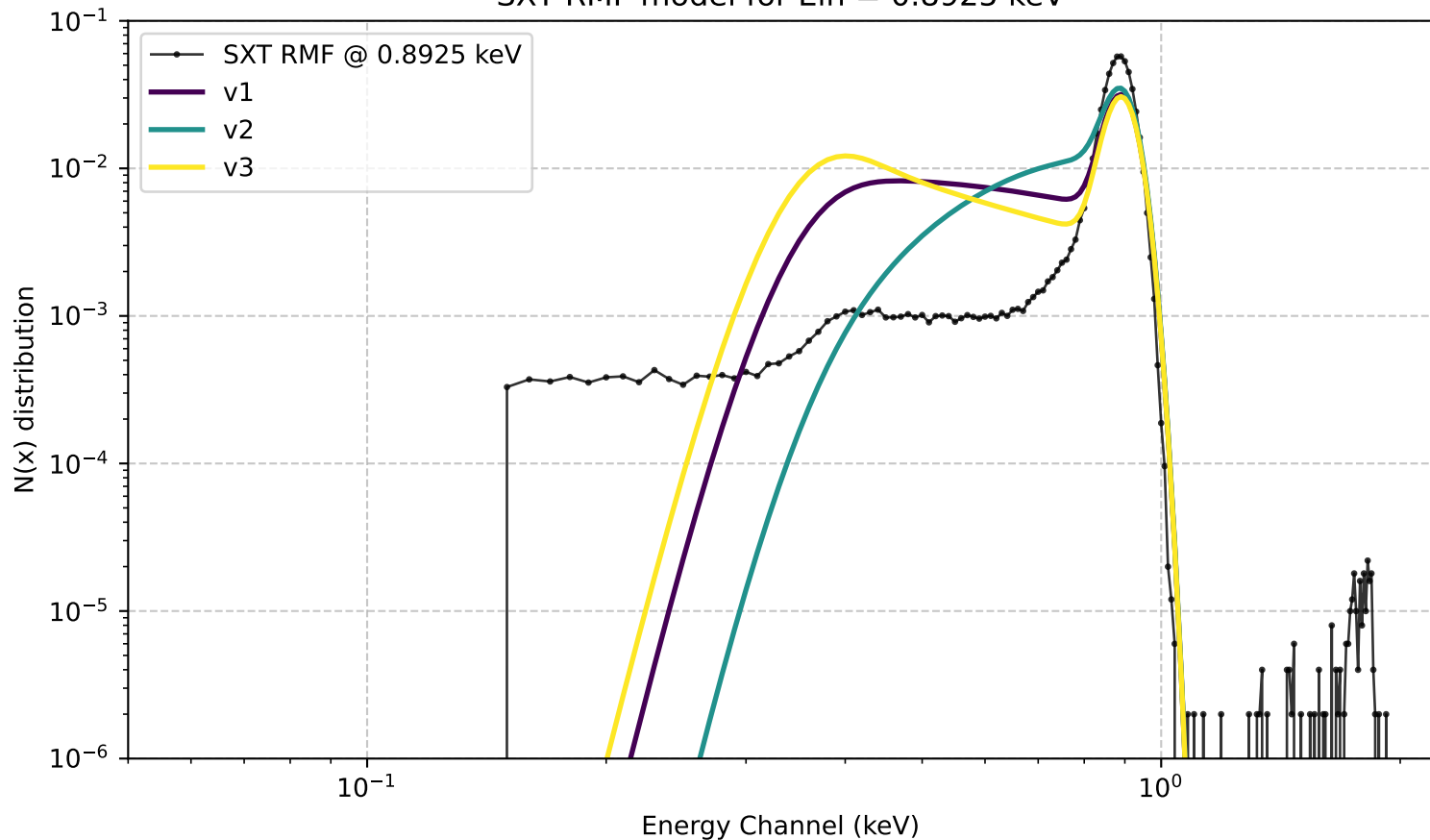
SXT RMF model for $E_{in} = 0.8825$ keV

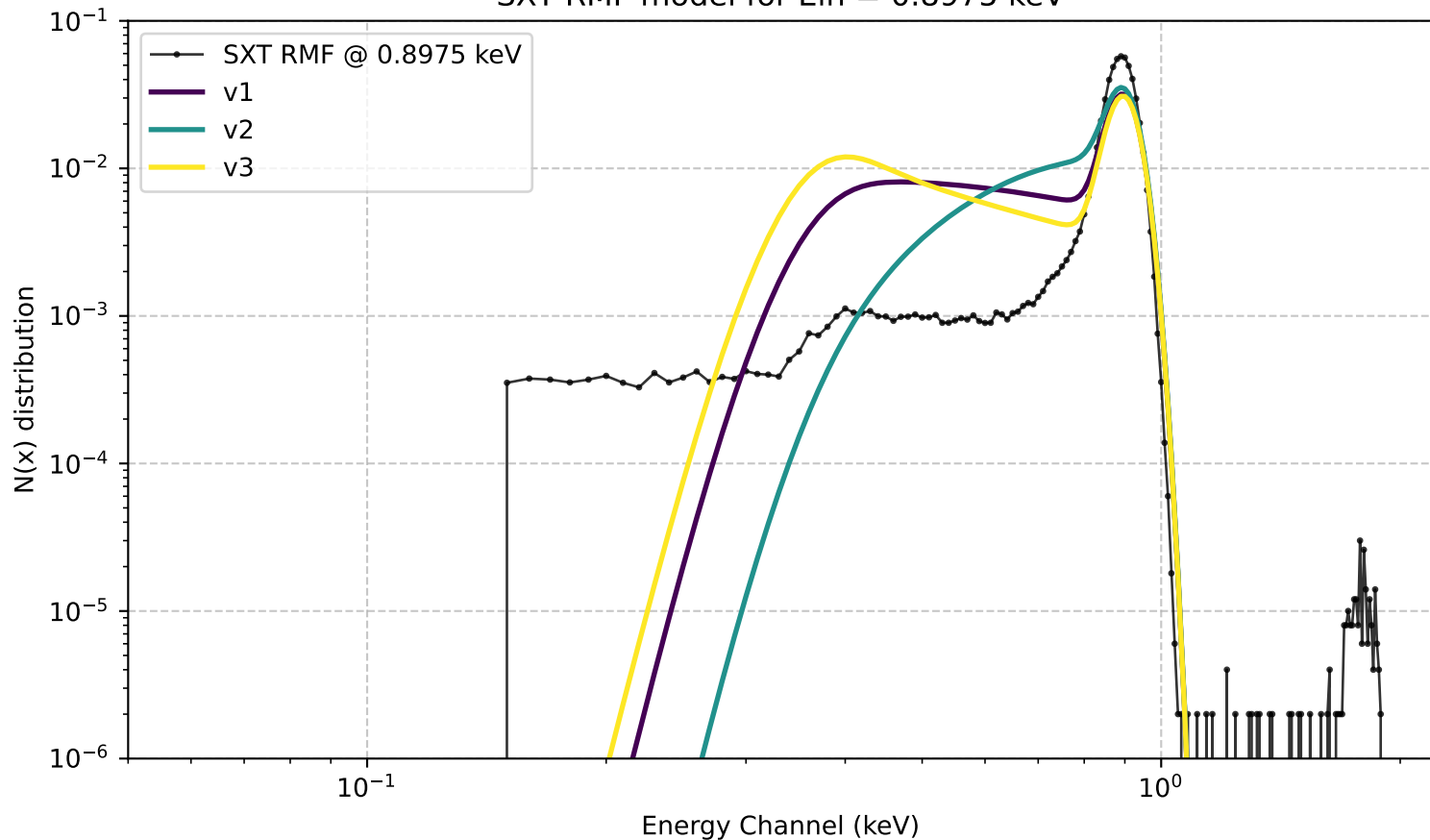


SXT RMF model for $E_{in} = 0.8875$ keV

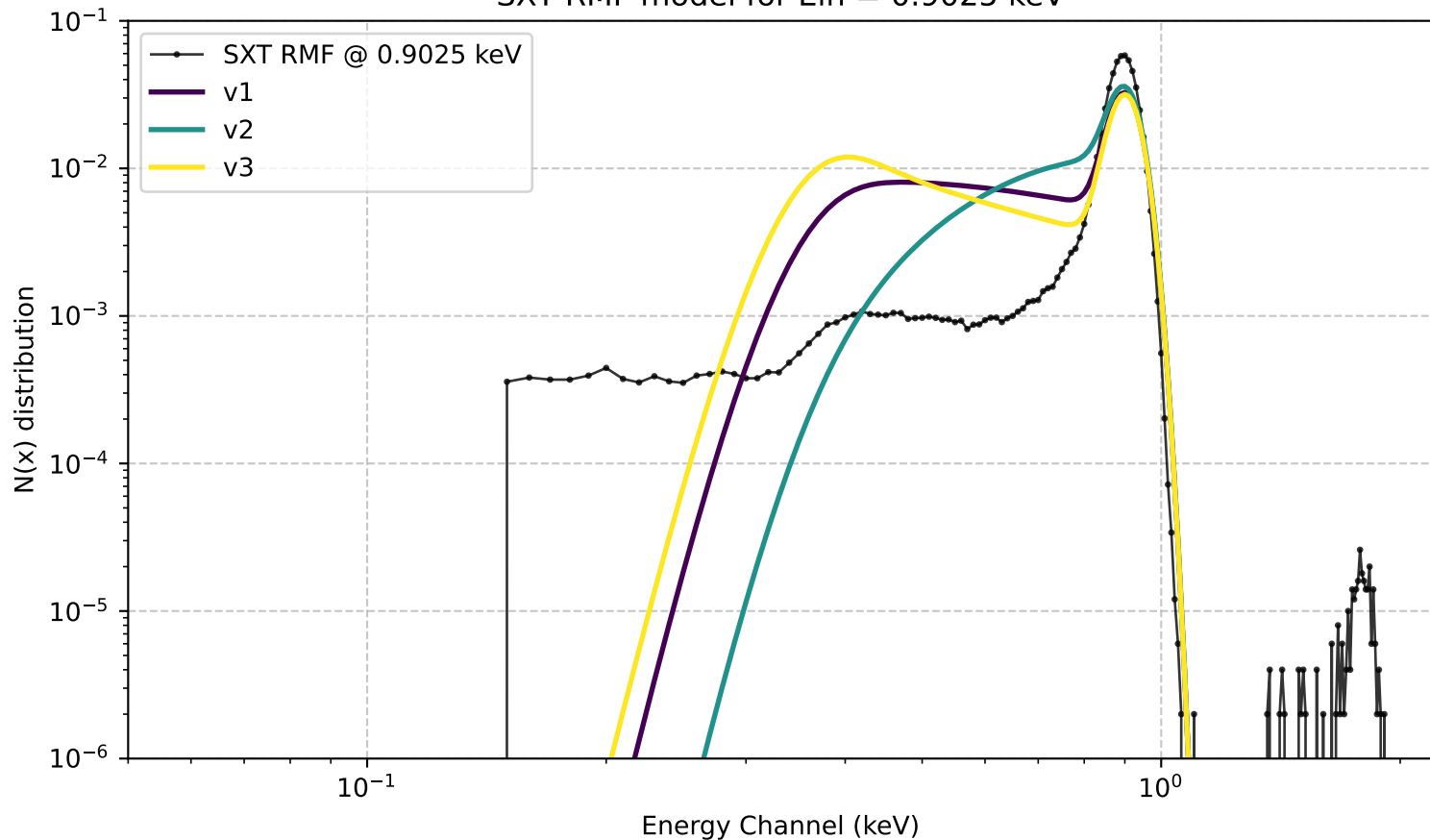


SXT RMF model for $E_{in} = 0.8925$ keV

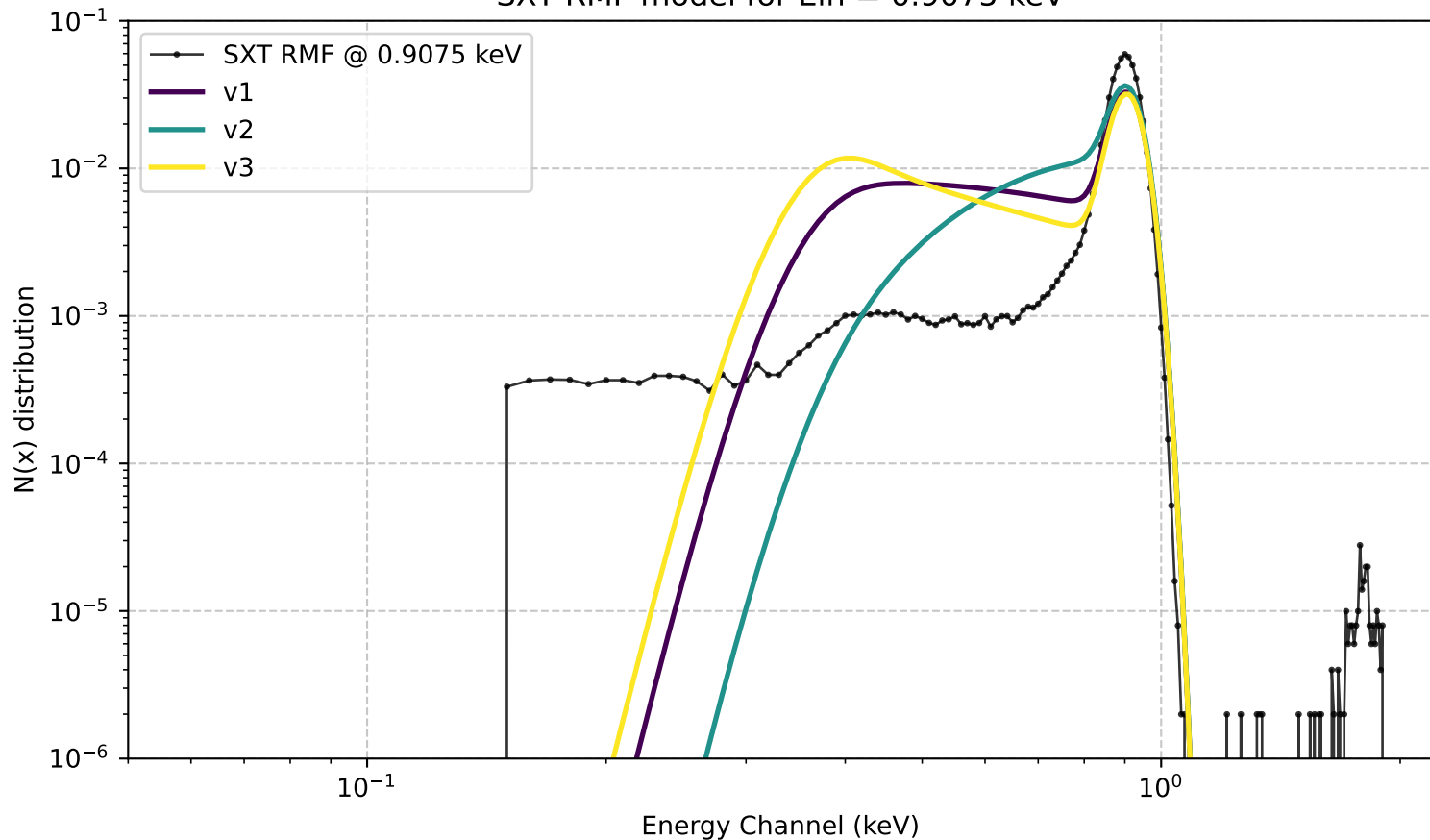


SXT RMF model for $E_{in} = 0.8975$ keV

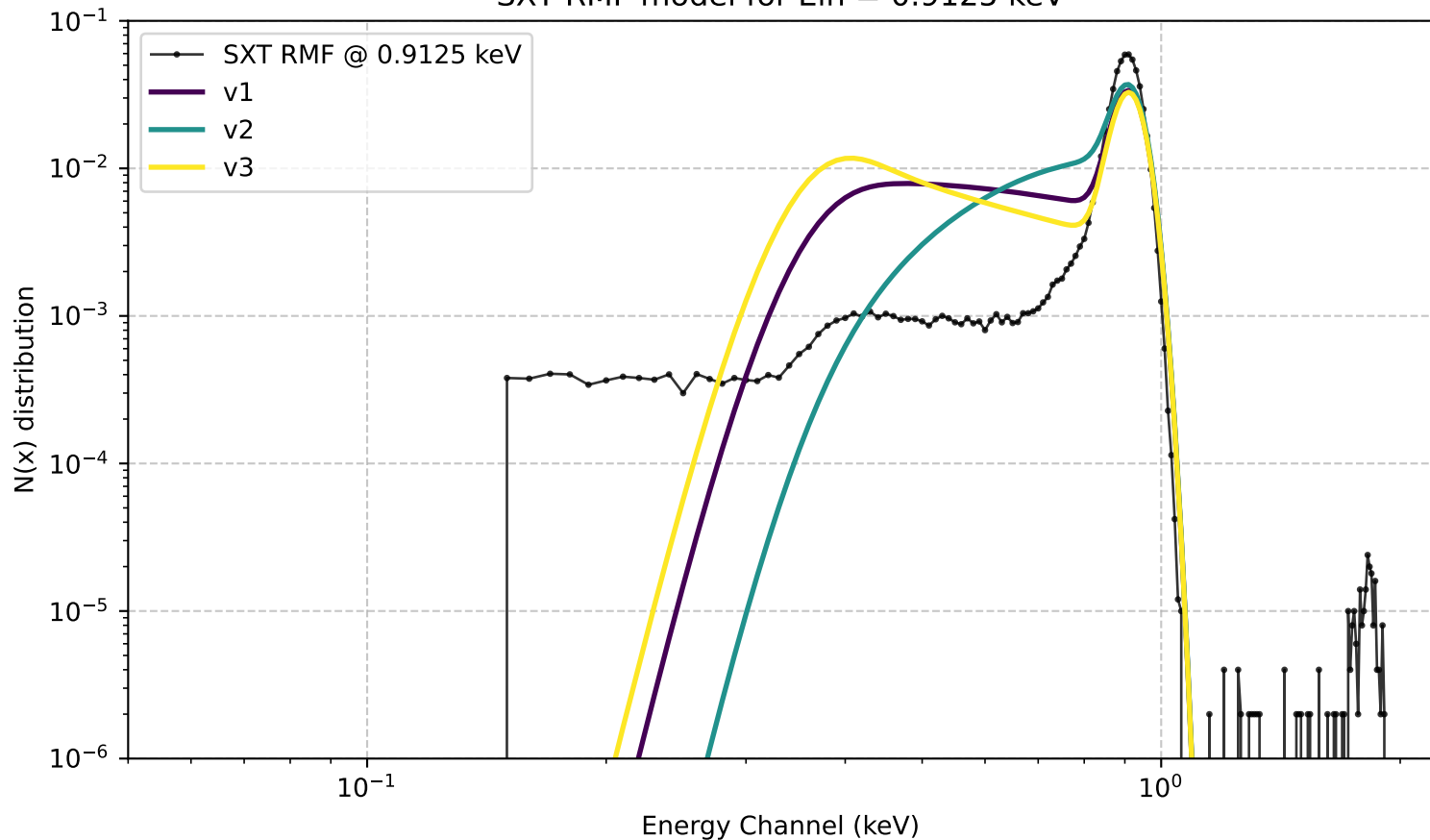
SXT RMF model for $E_{in} = 0.9025$ keV

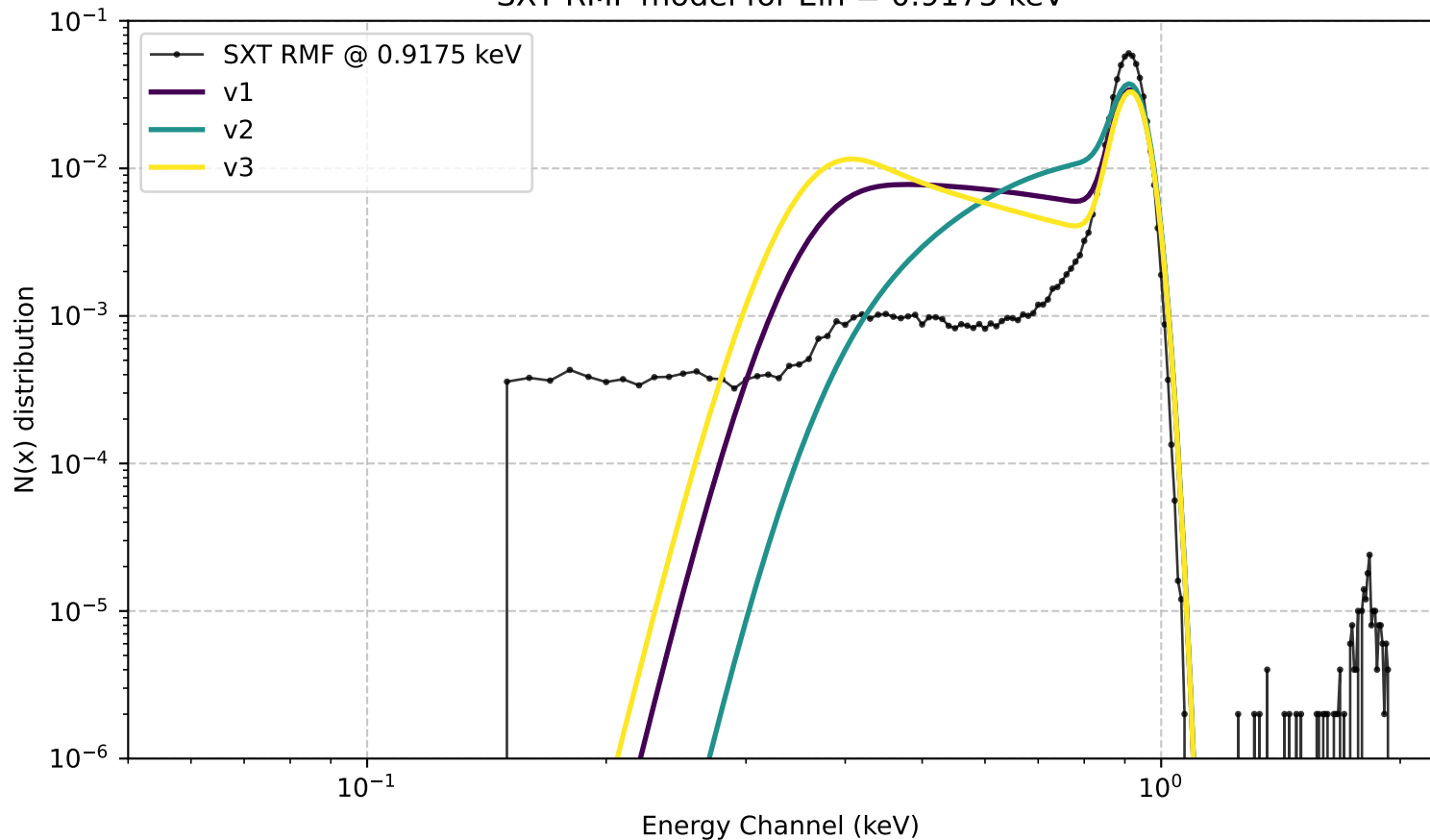


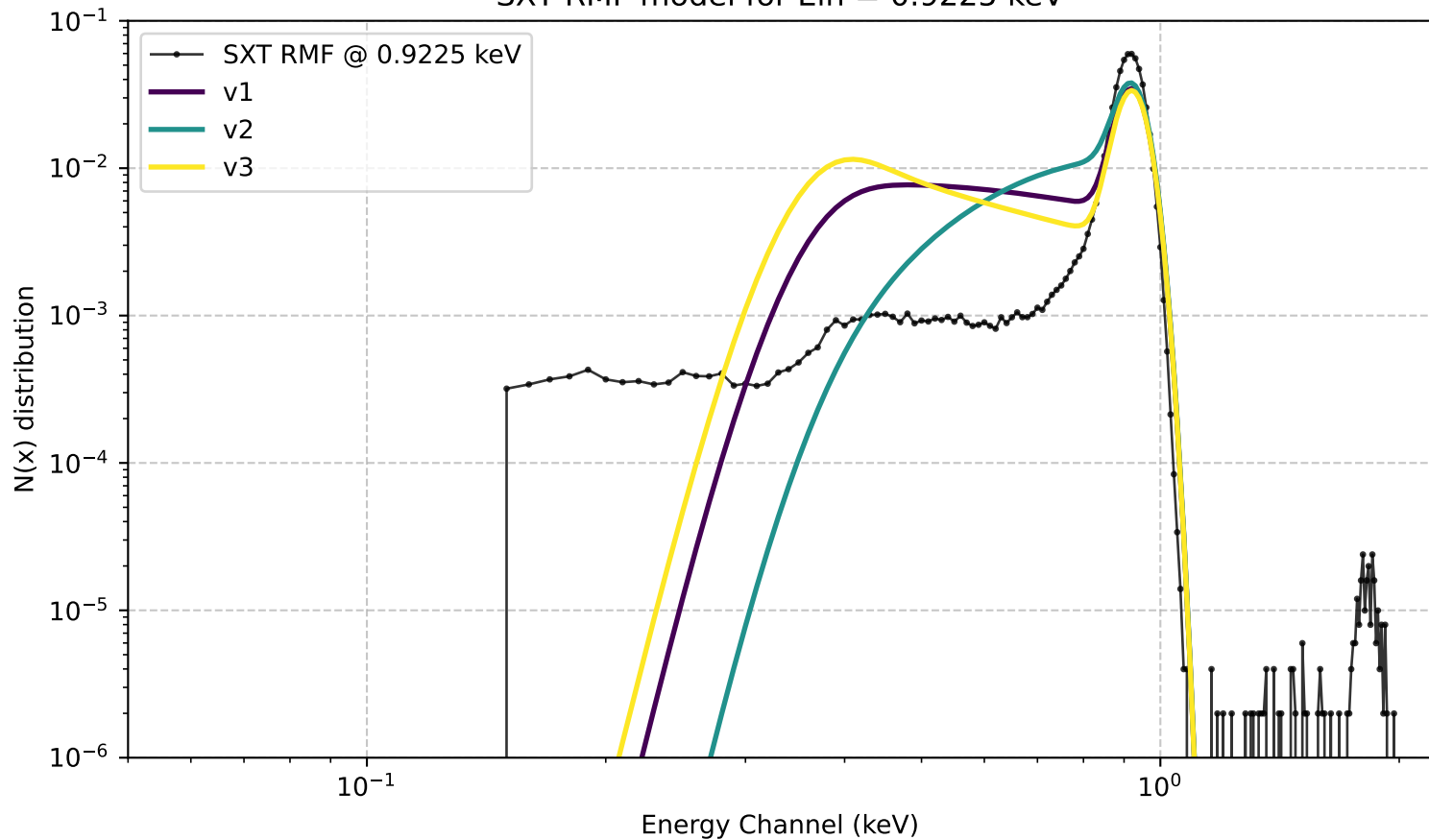
SXT RMF model for $E_{in} = 0.9075$ keV

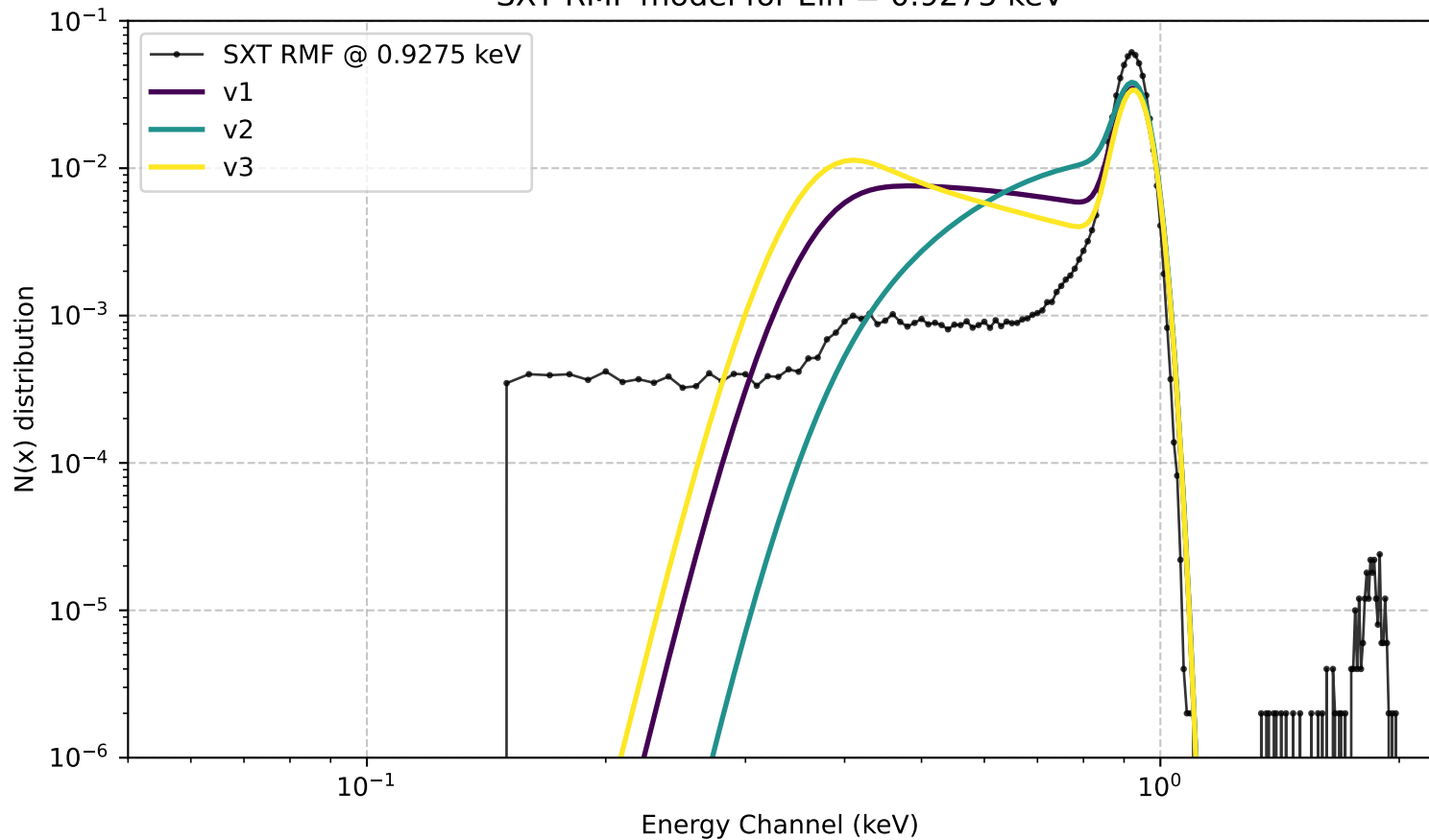


SXT RMF model for $E_{in} = 0.9125$ keV

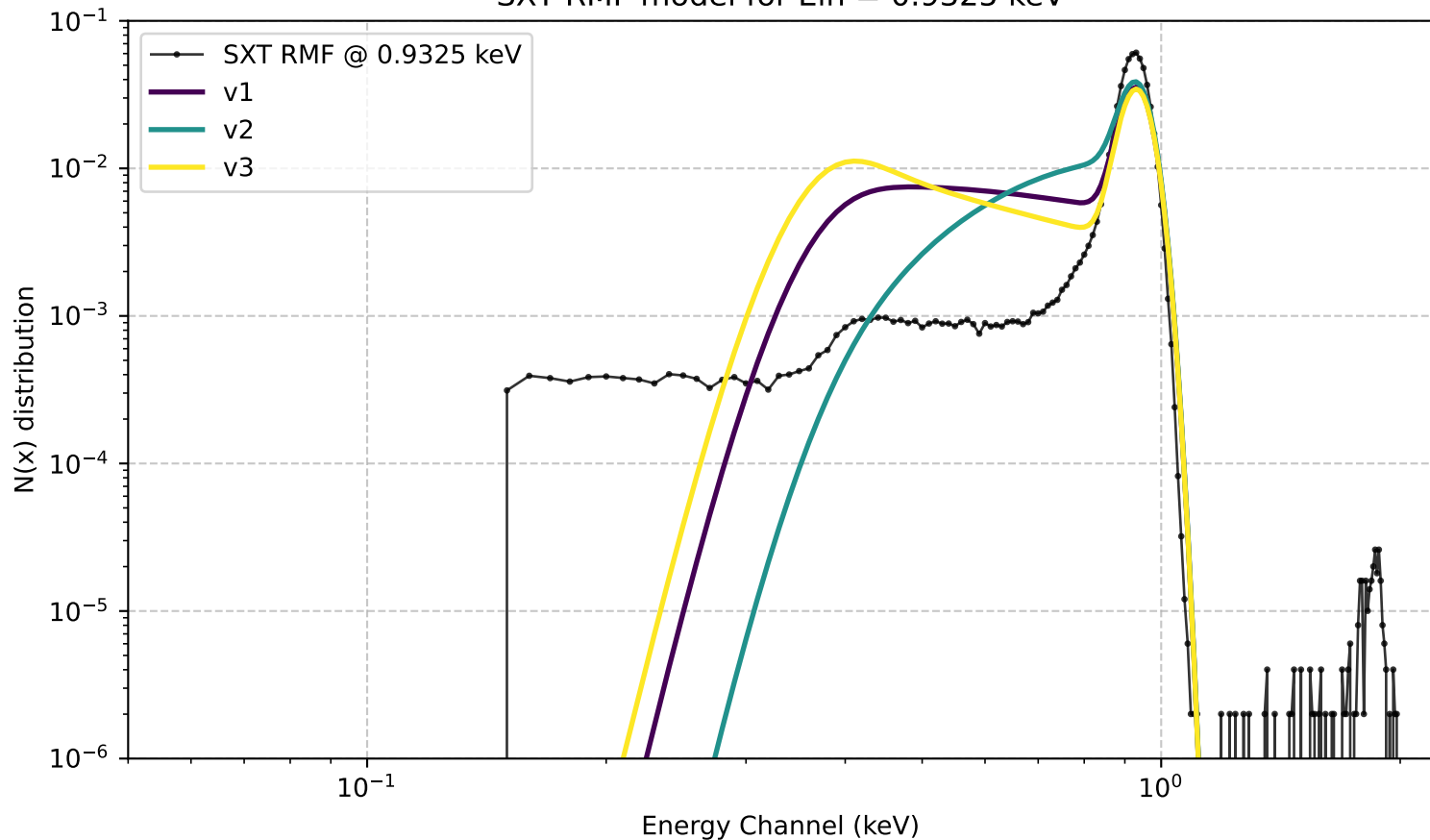


SXT RMF model for $E_{in} = 0.9175$ keV

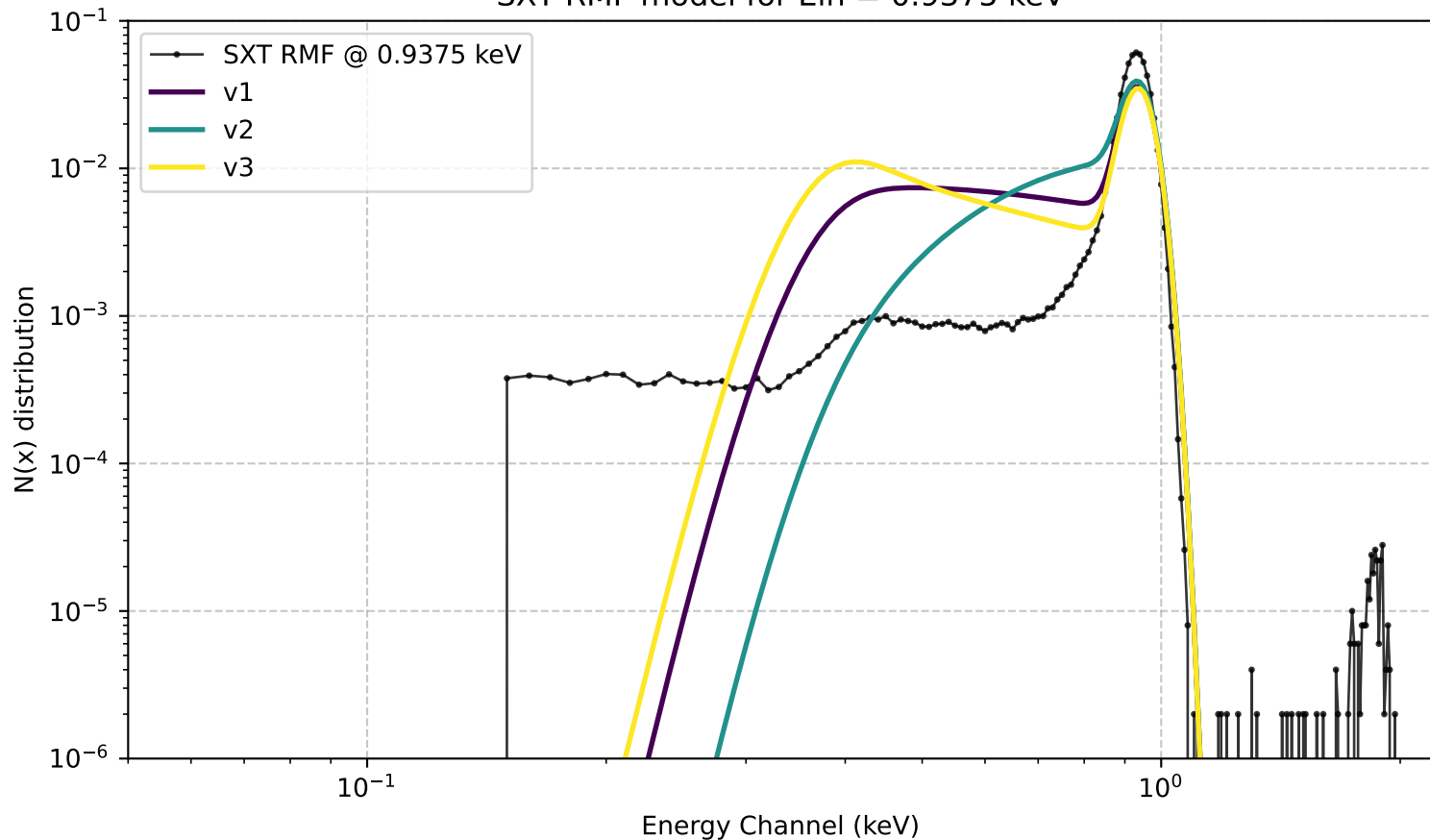
SXT RMF model for $E_{in} = 0.9225$ keV

SXT RMF model for $E_{in} = 0.9275$ keV

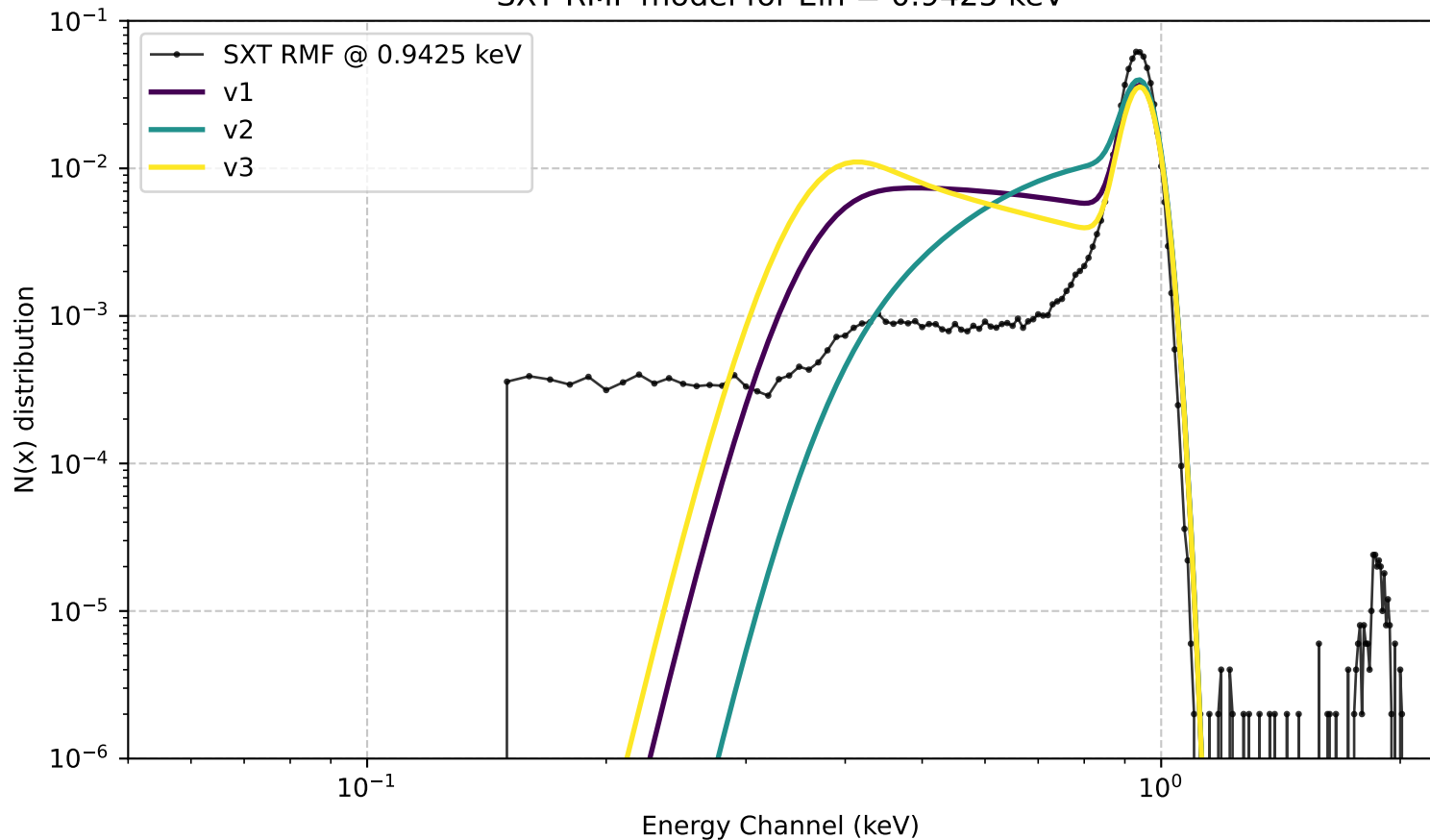
SXT RMF model for $E_{in} = 0.9325$ keV



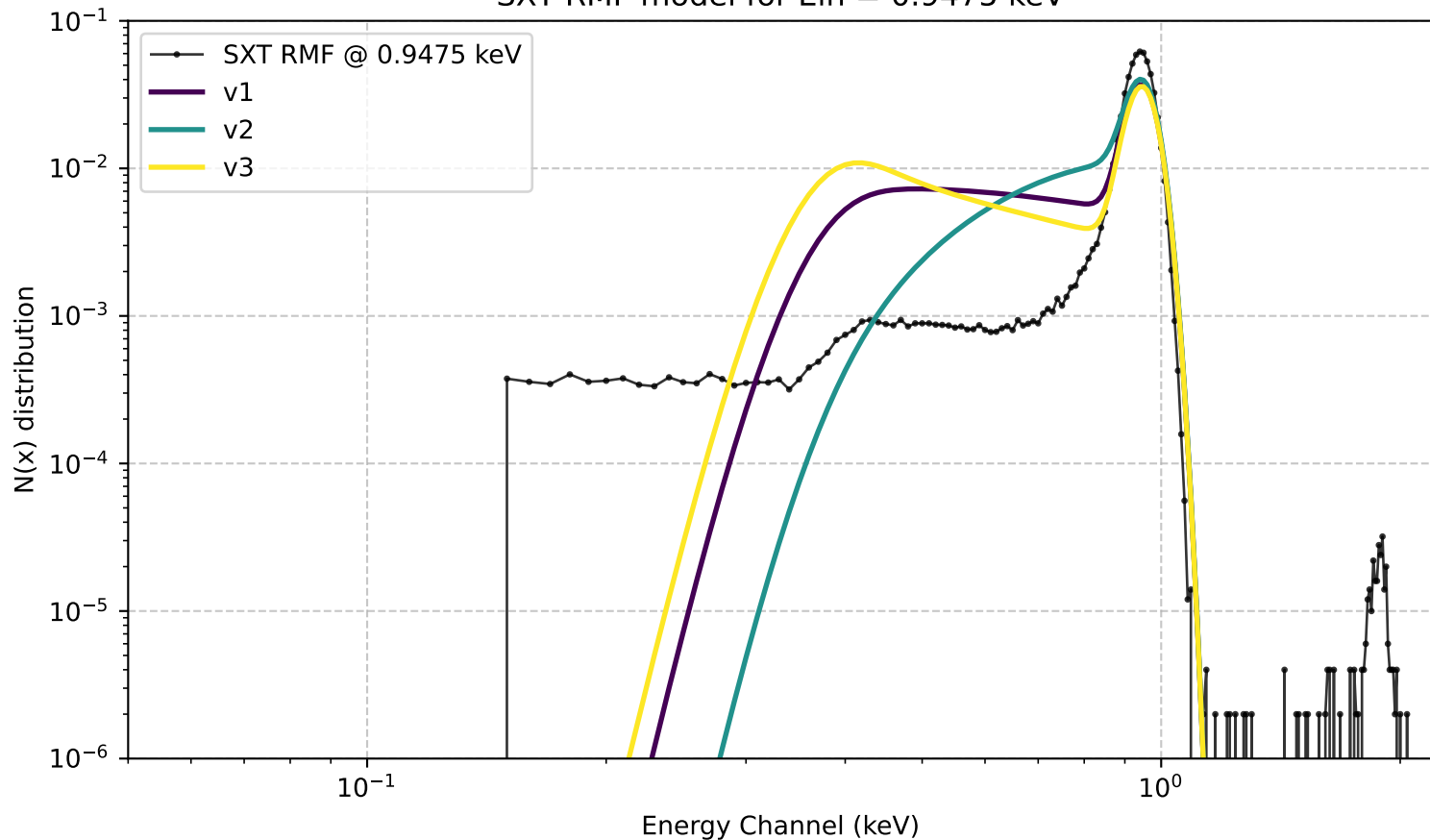
SXT RMF model for $E_{in} = 0.9375$ keV

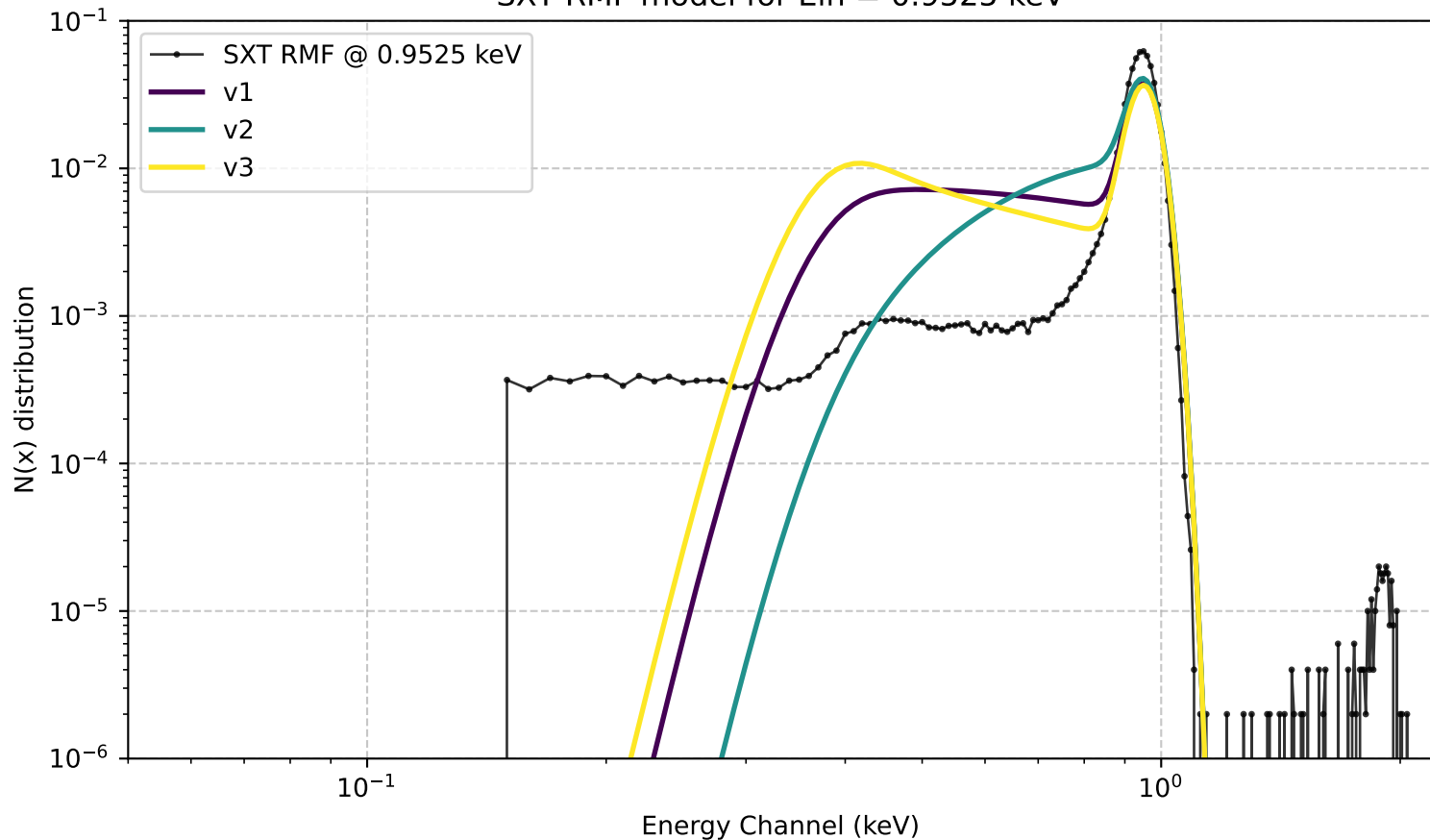


SXT RMF model for $E_{in} = 0.9425$ keV

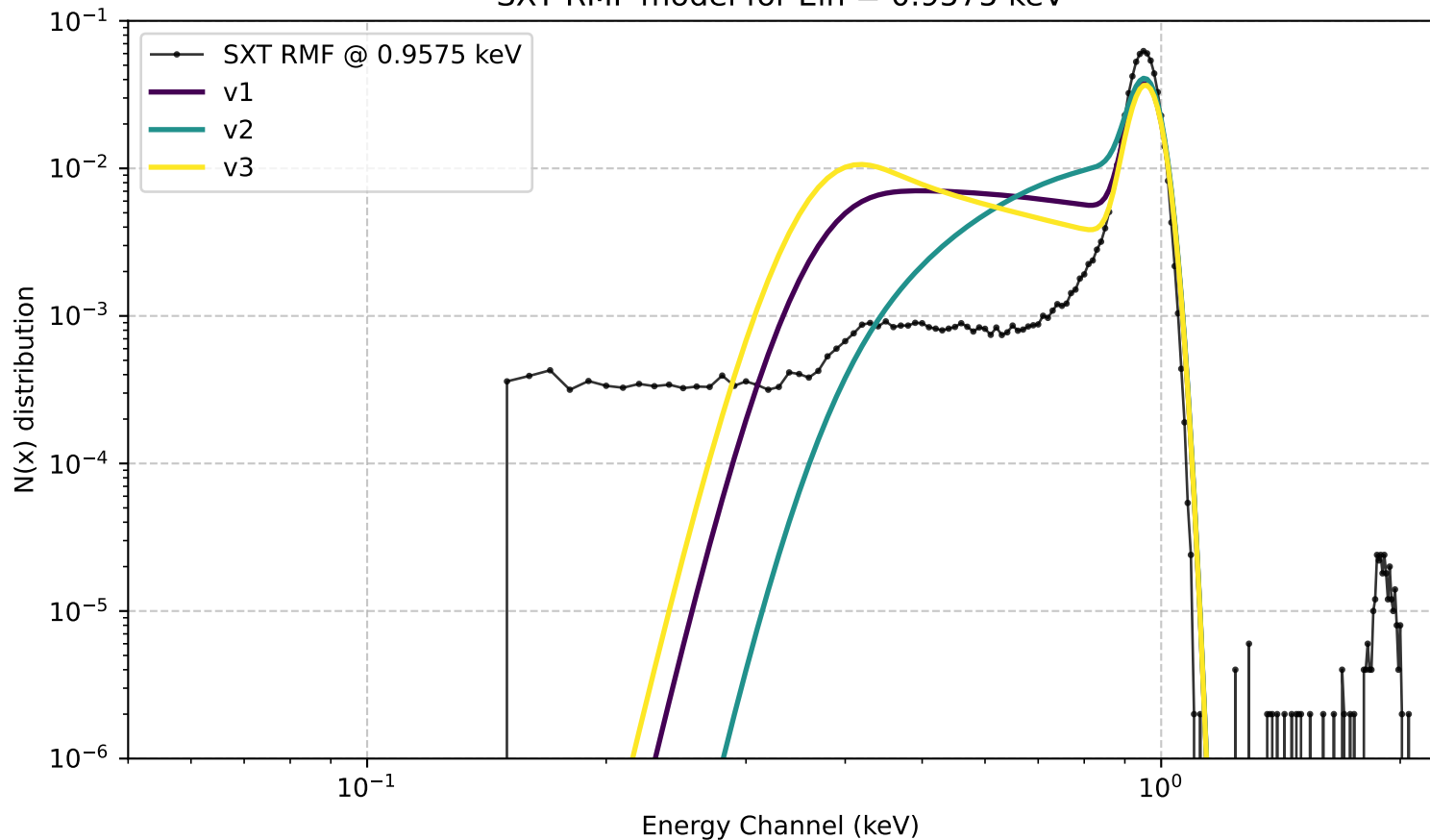


SXT RMF model for $E_{in} = 0.9475$ keV

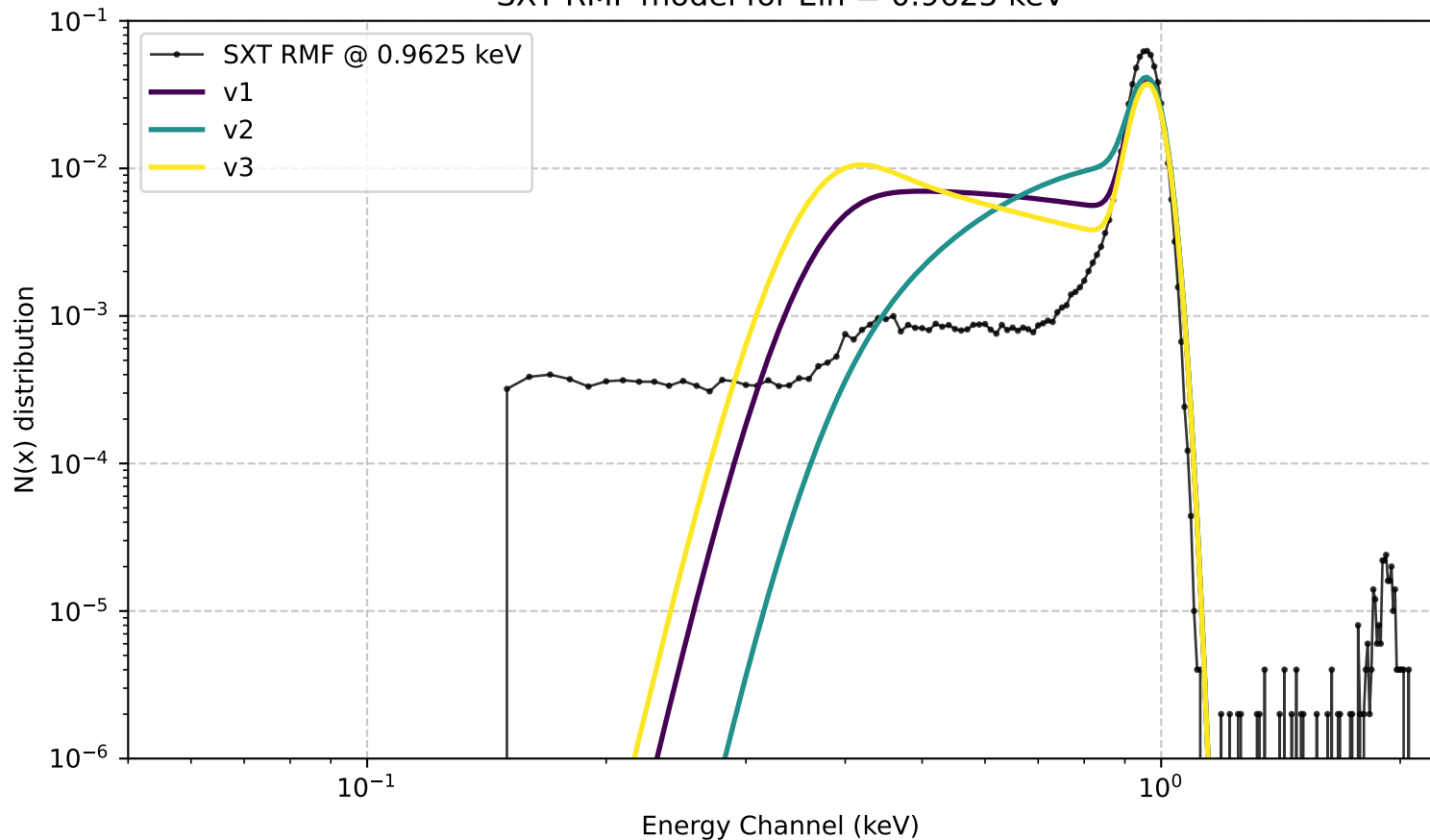


SXT RMF model for $E_{in} = 0.9525$ keV

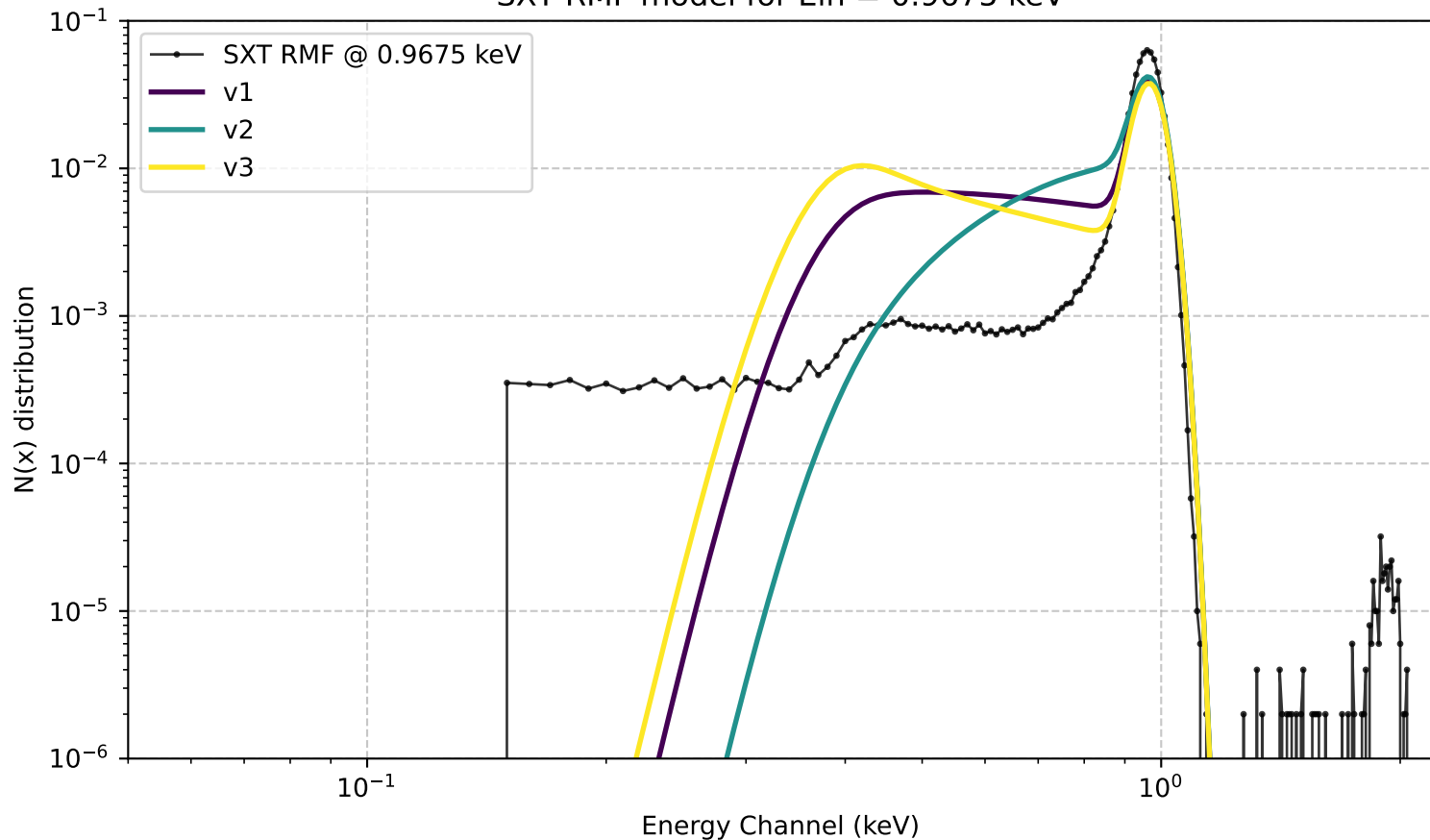
SXT RMF model for $E_{\text{in}} = 0.9575$ keV

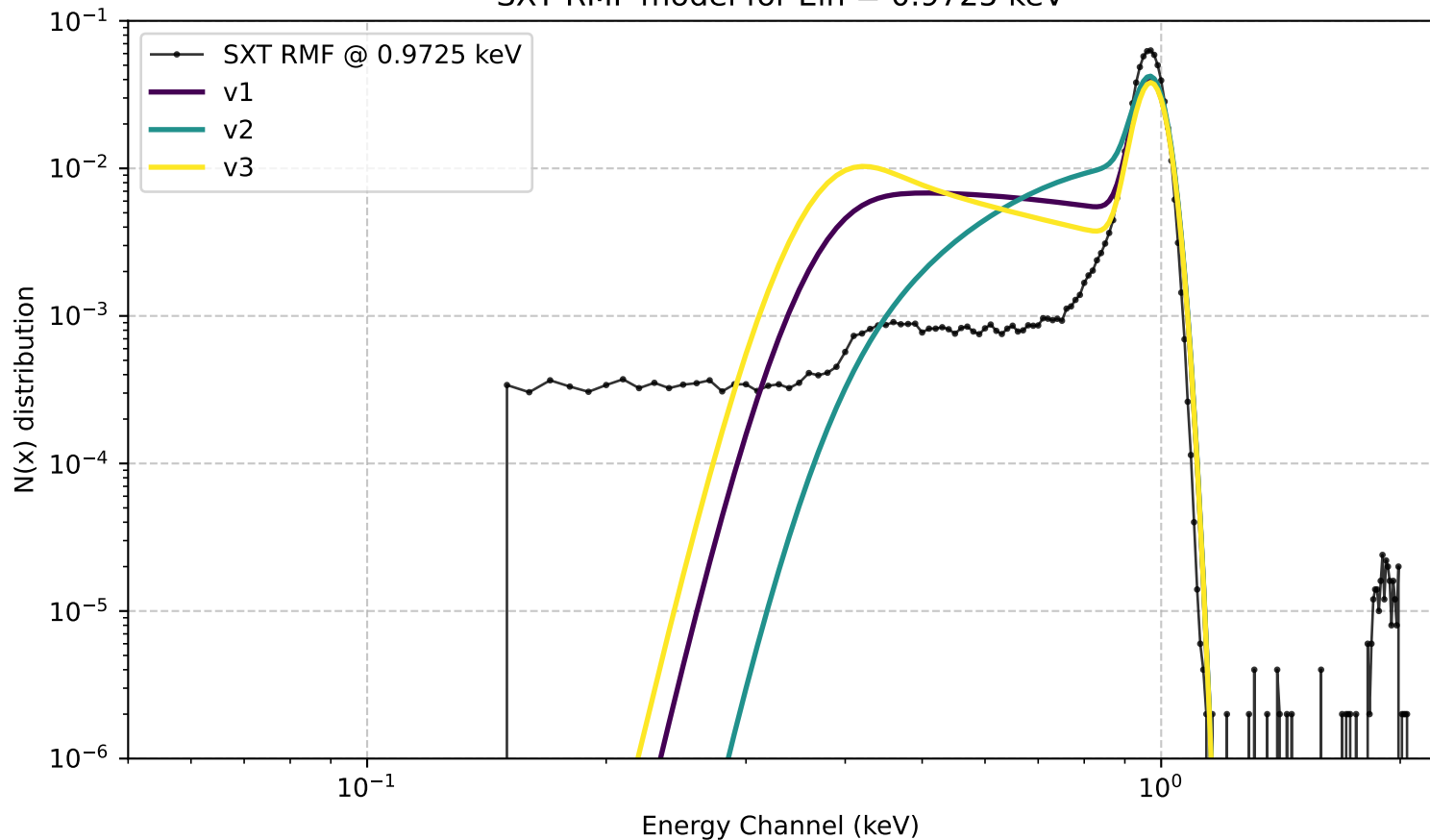


SXT RMF model for $E_{in} = 0.9625$ keV

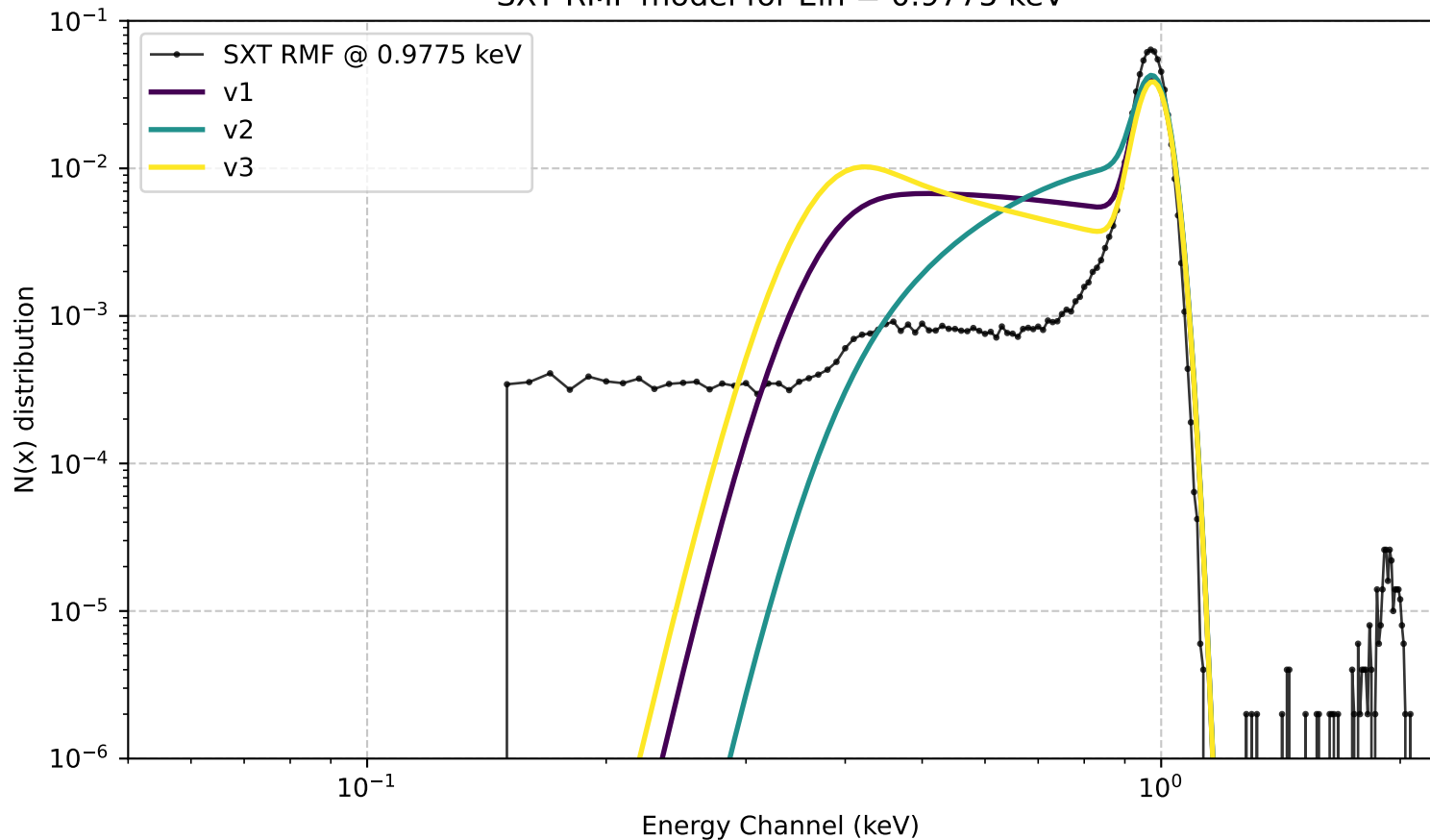


SXT RMF model for $E_{in} = 0.9675$ keV

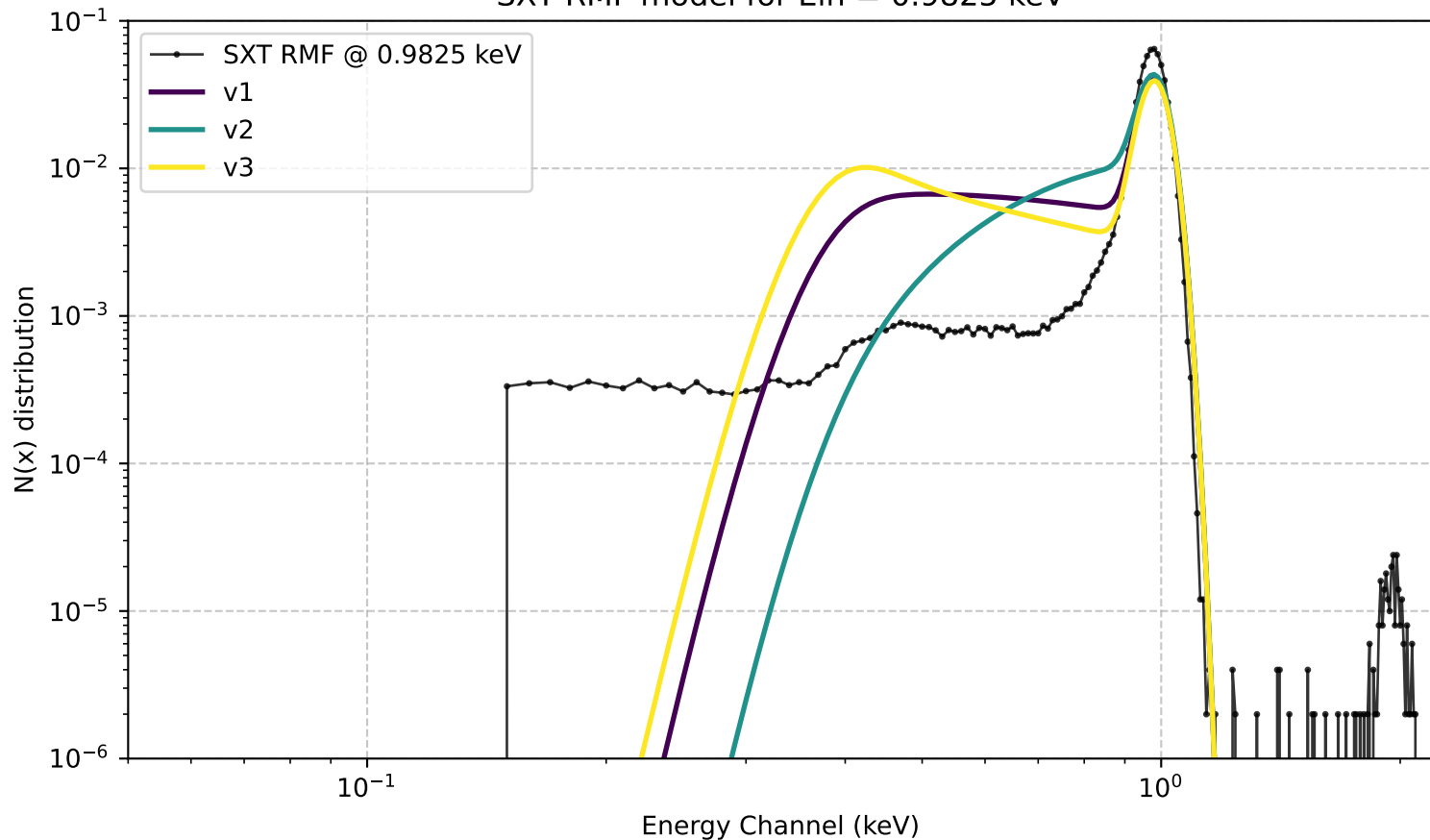


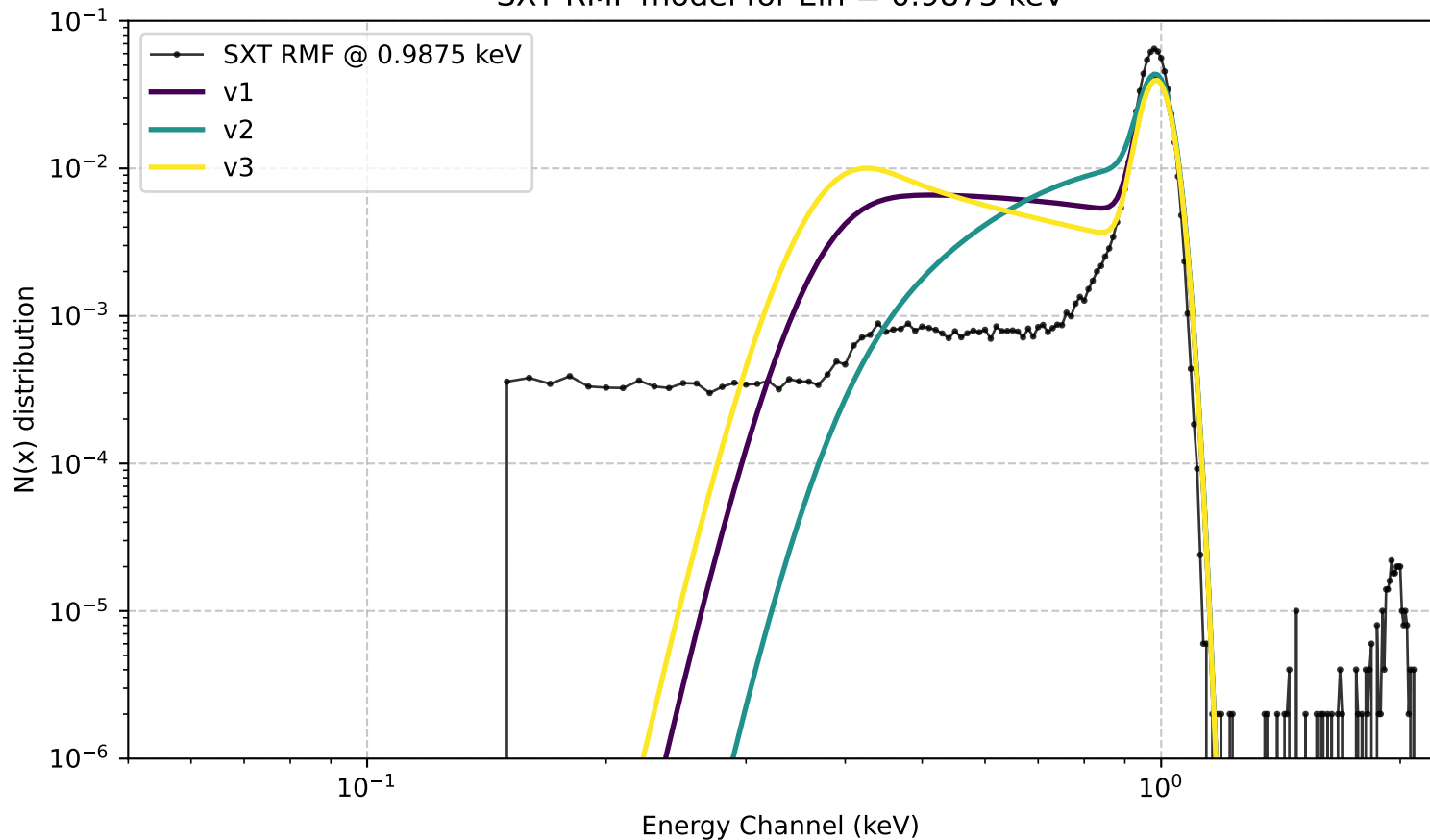
SXT RMF model for $E_{in} = 0.9725$ keV

SXT RMF model for $E_{in} = 0.9775$ keV

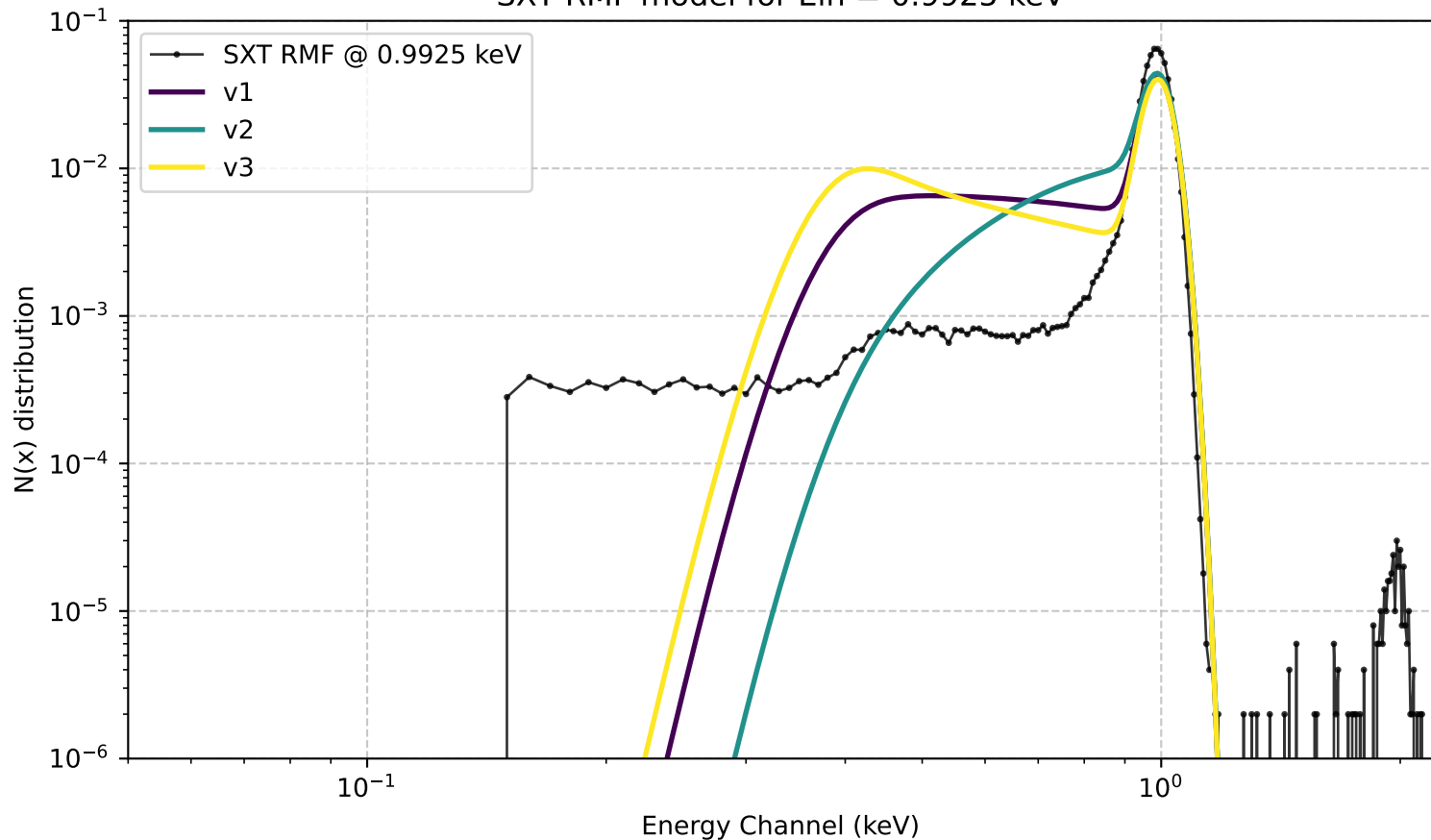


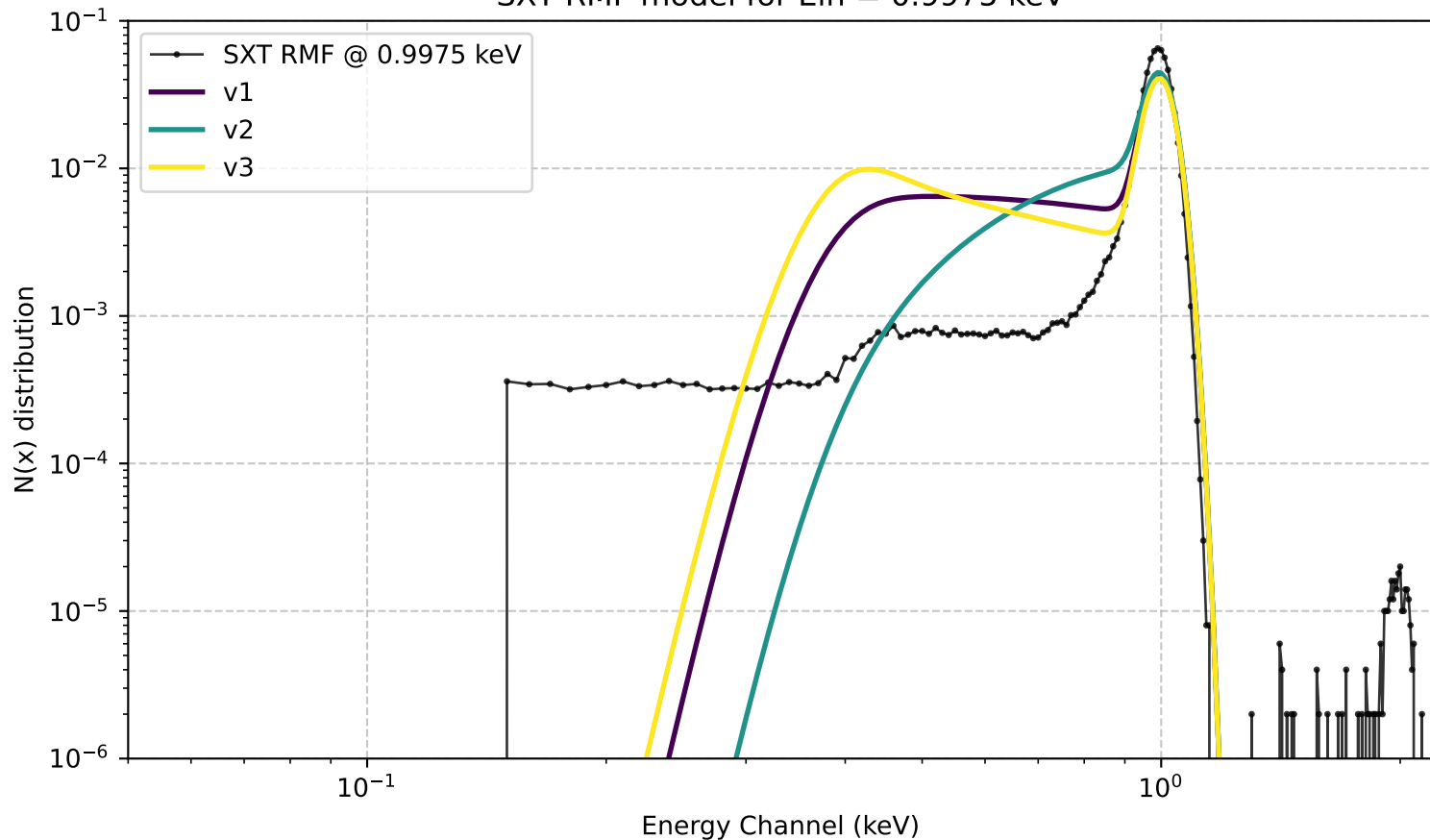
SXT RMF model for $E_{in} = 0.9825$ keV

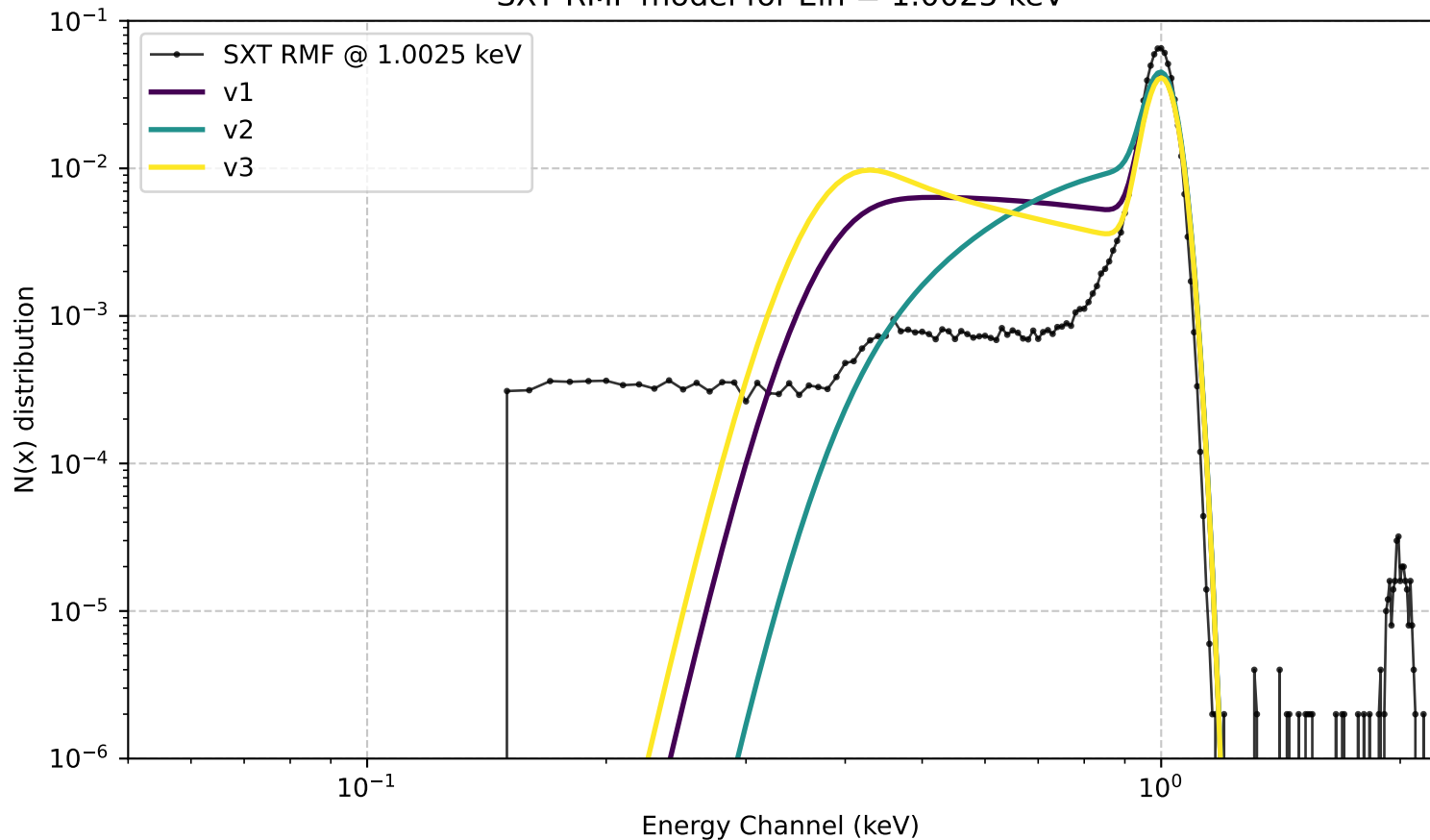


SXT RMF model for $E_{in} = 0.9875$ keV

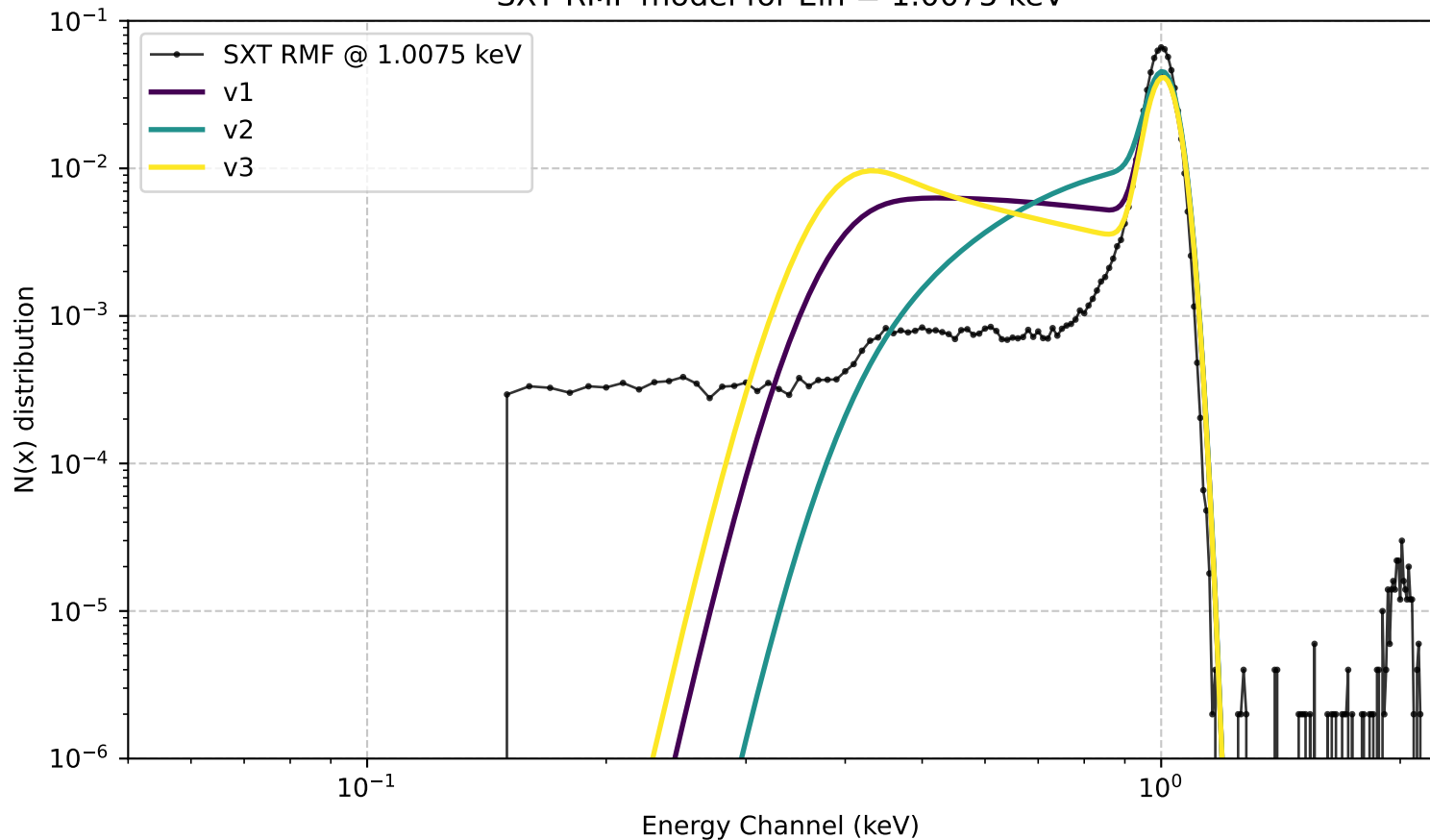
SXT RMF model for $E_{in} = 0.9925$ keV

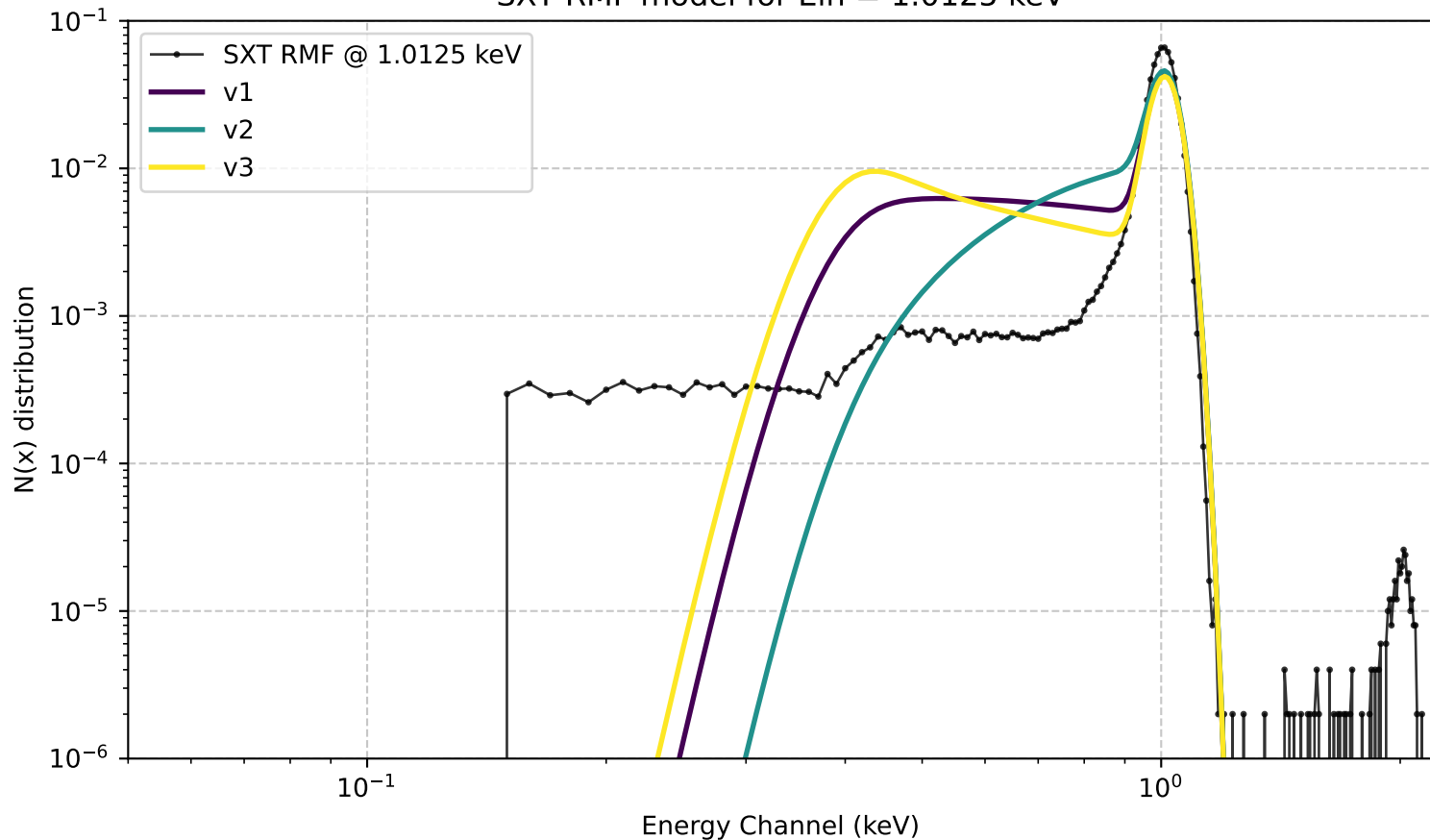


SXT RMF model for $E_{in} = 0.9975$ keV

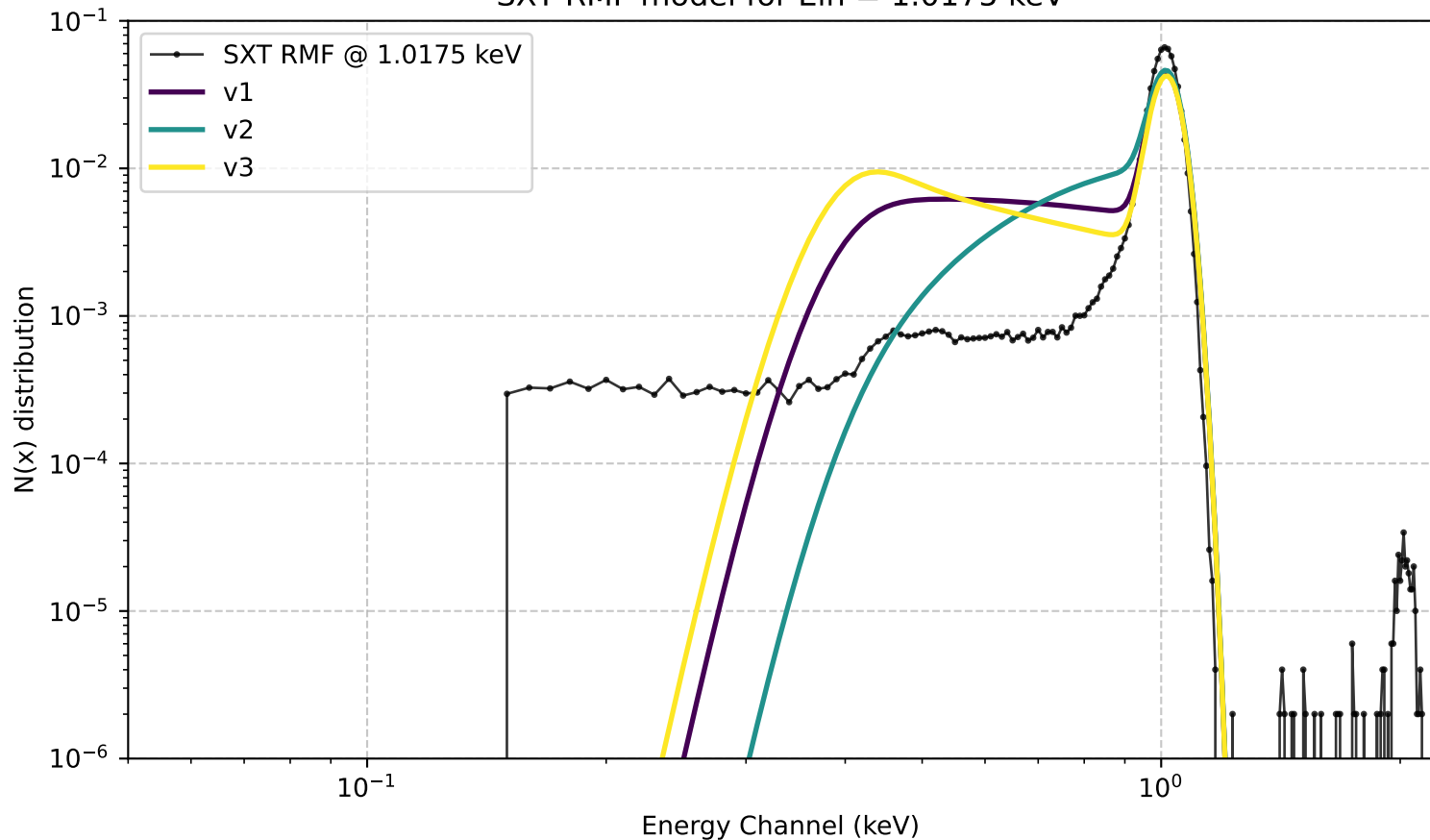
SXT RMF model for $E_{in} = 1.0025$ keV

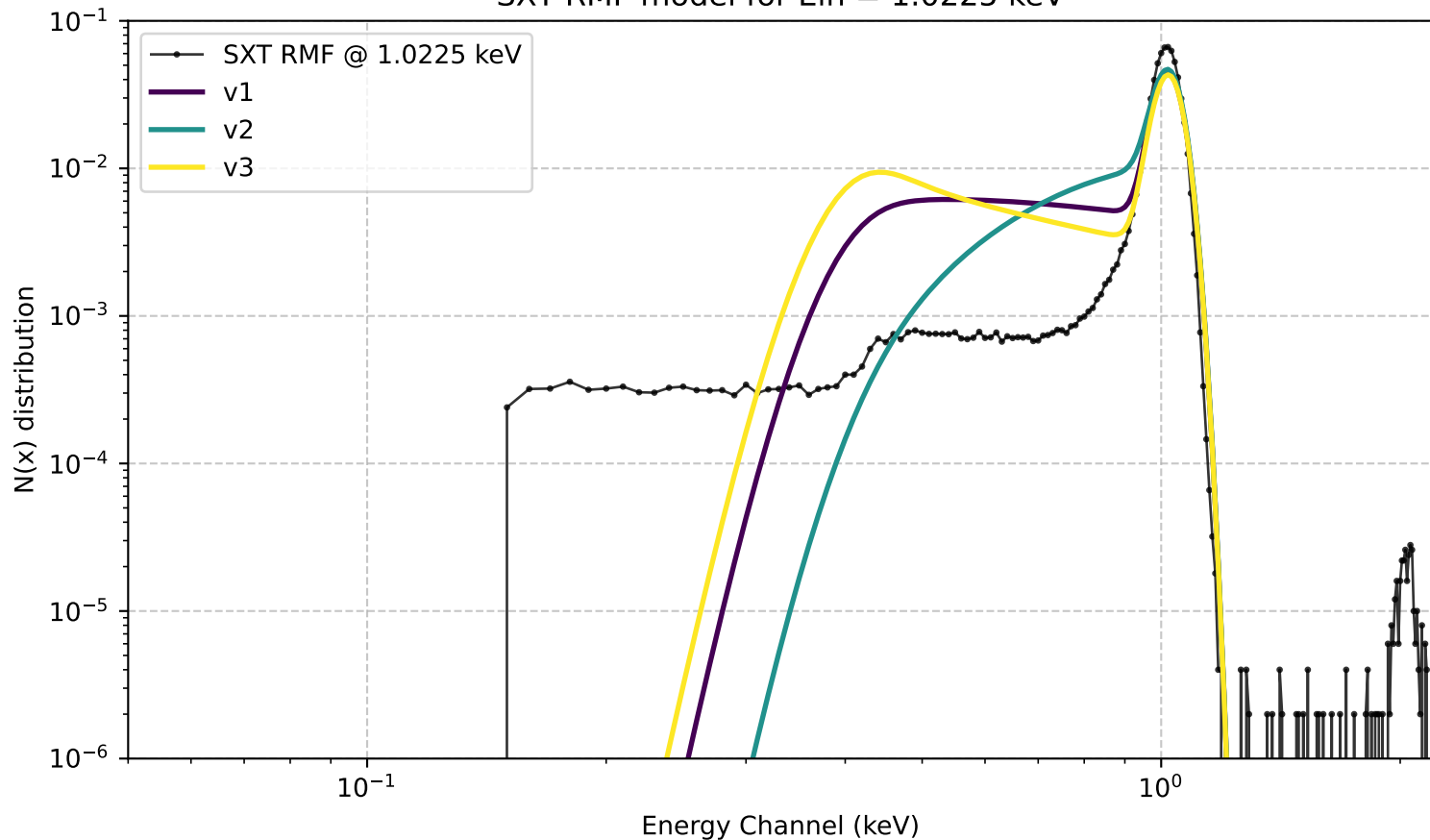
SXT RMF model for $E_{in} = 1.0075$ keV



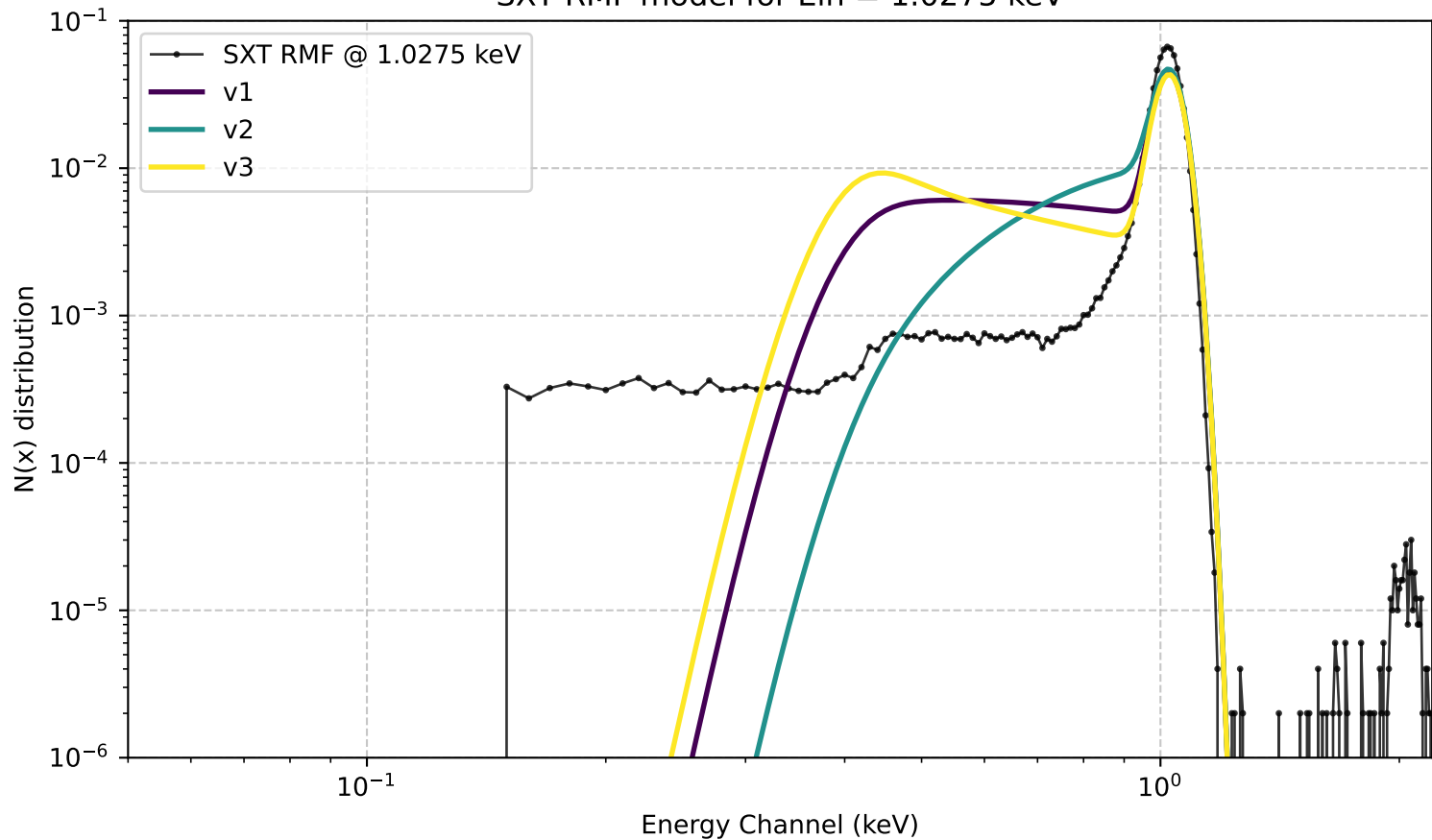
SXT RMF model for $E_{in} = 1.0125$ keV

SXT RMF model for $E_{in} = 1.0175$ keV

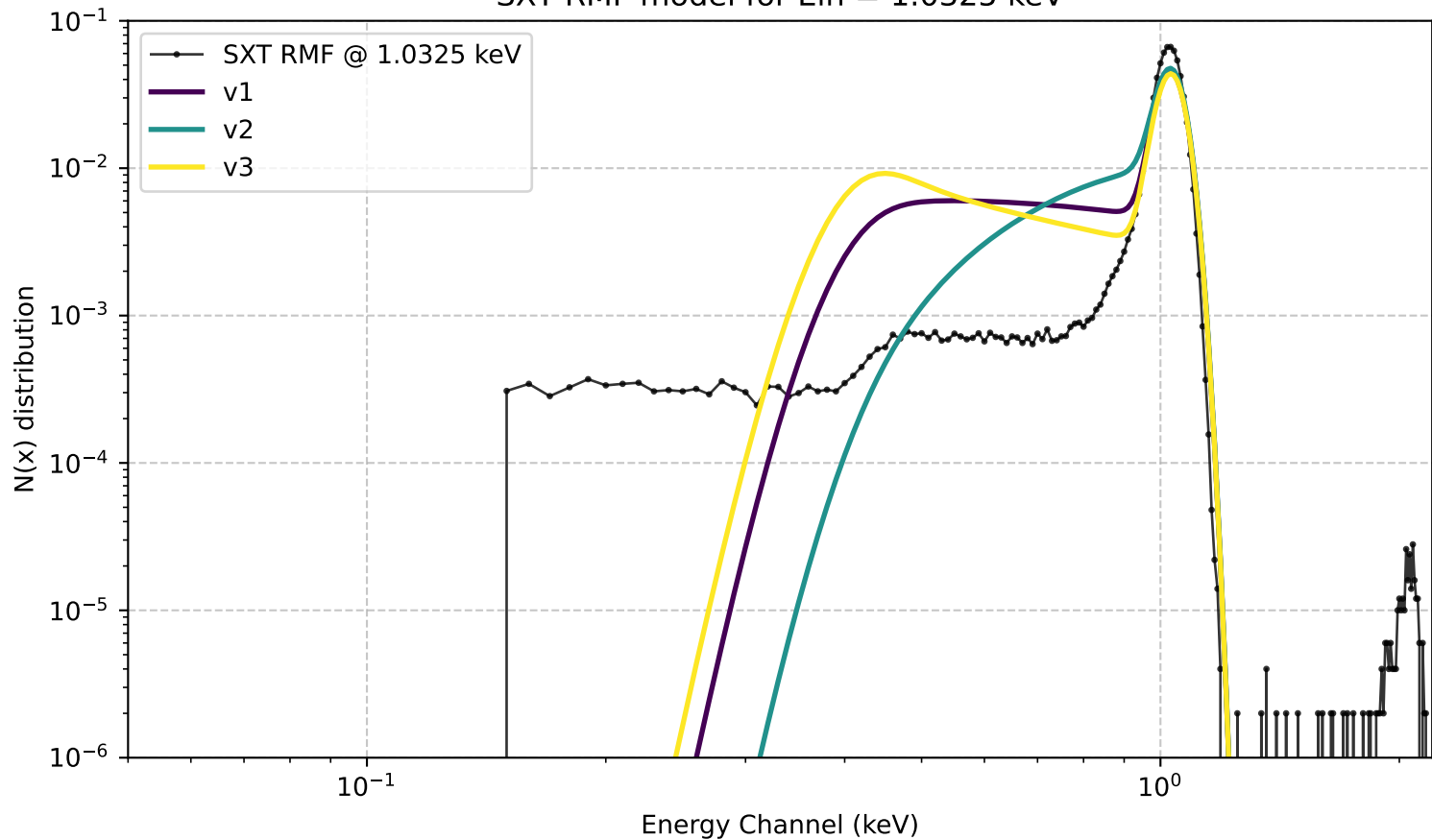


SXT RMF model for $E_{in} = 1.0225$ keV

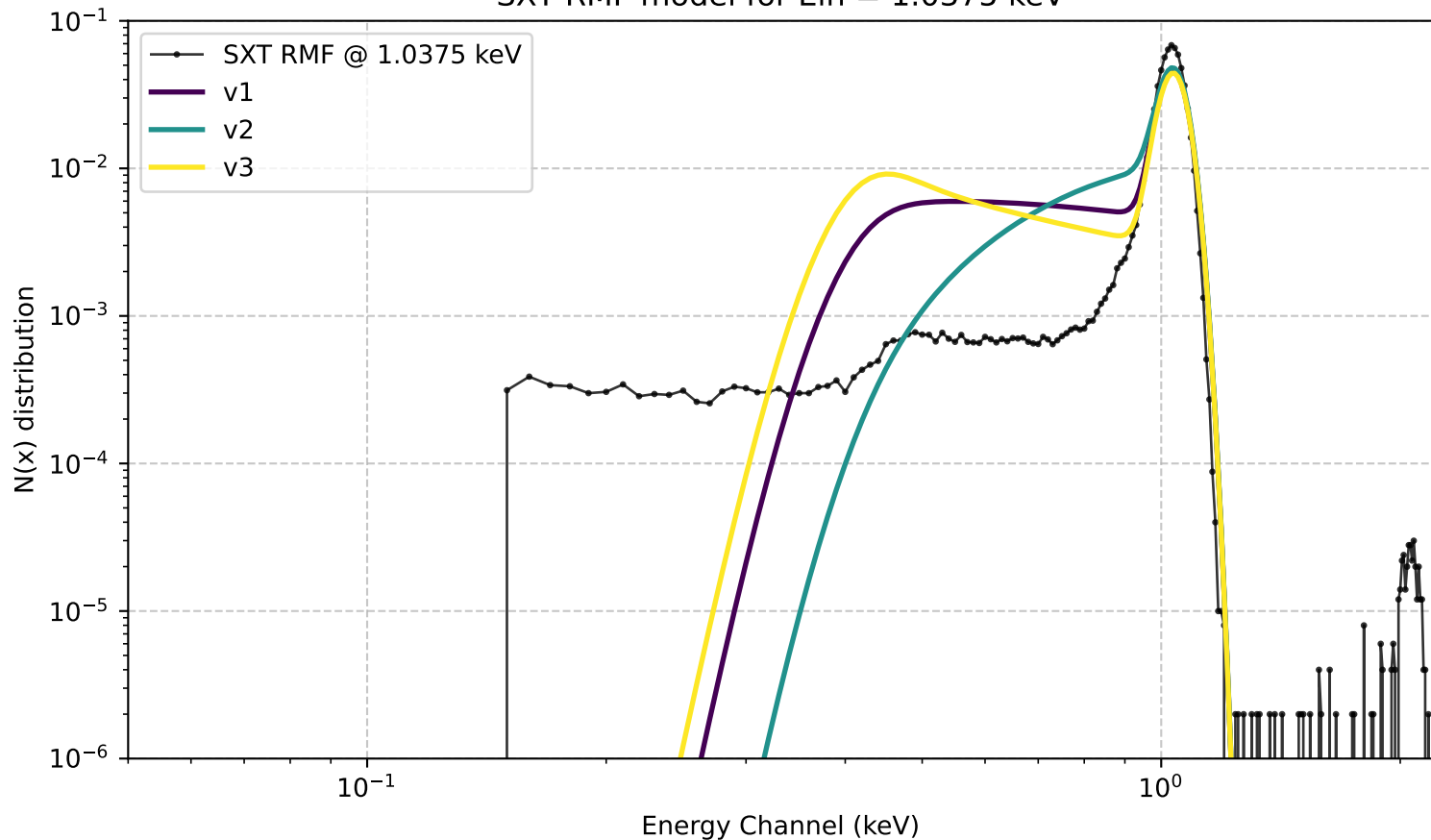
SXT RMF model for $E_{\text{in}} = 1.0275$ keV



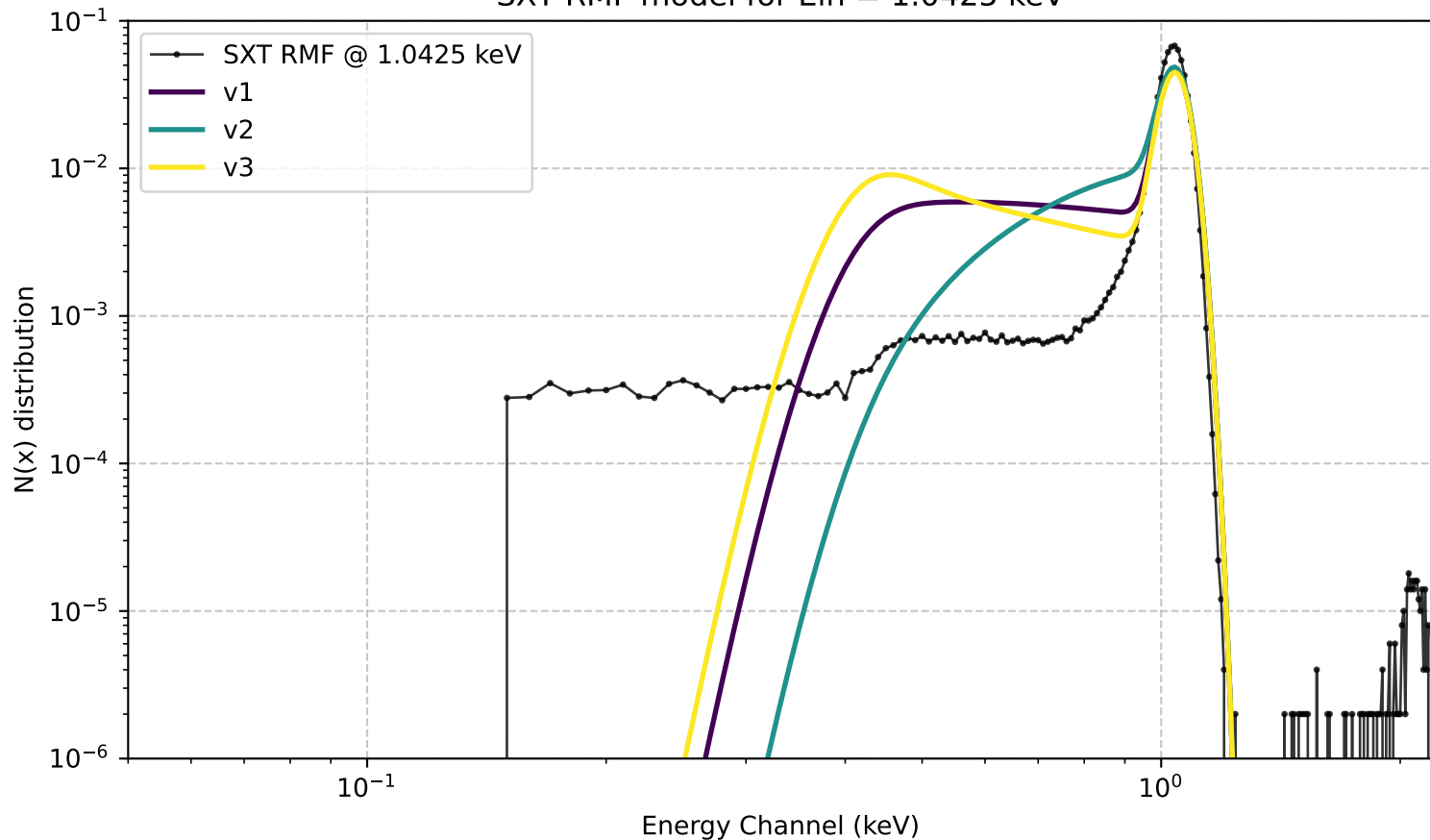
SXT RMF model for $E_{\text{in}} = 1.0325$ keV



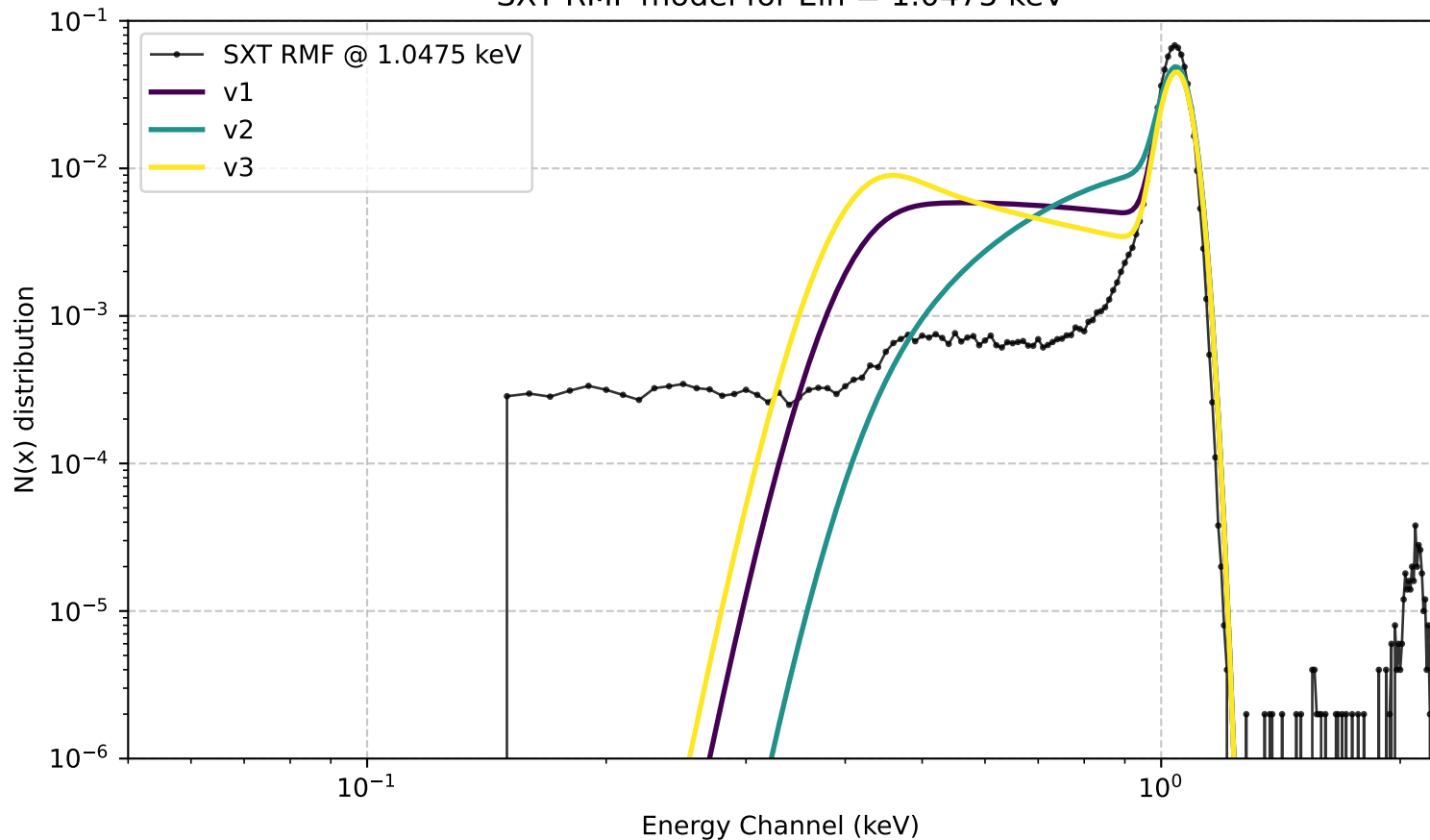
SXT RMF model for $E_{in} = 1.0375$ keV



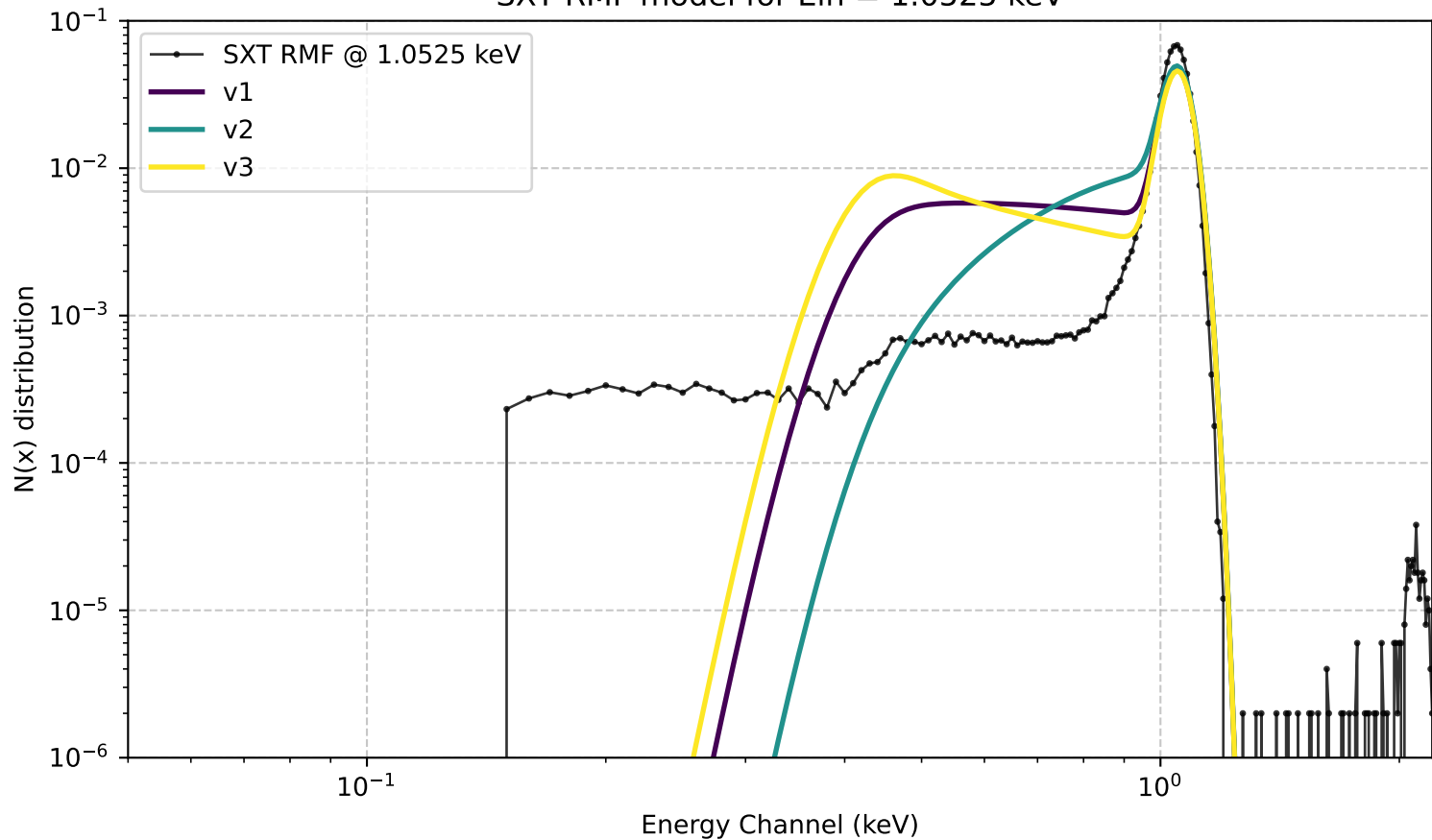
SXT RMF model for $E_{in} = 1.0425$ keV



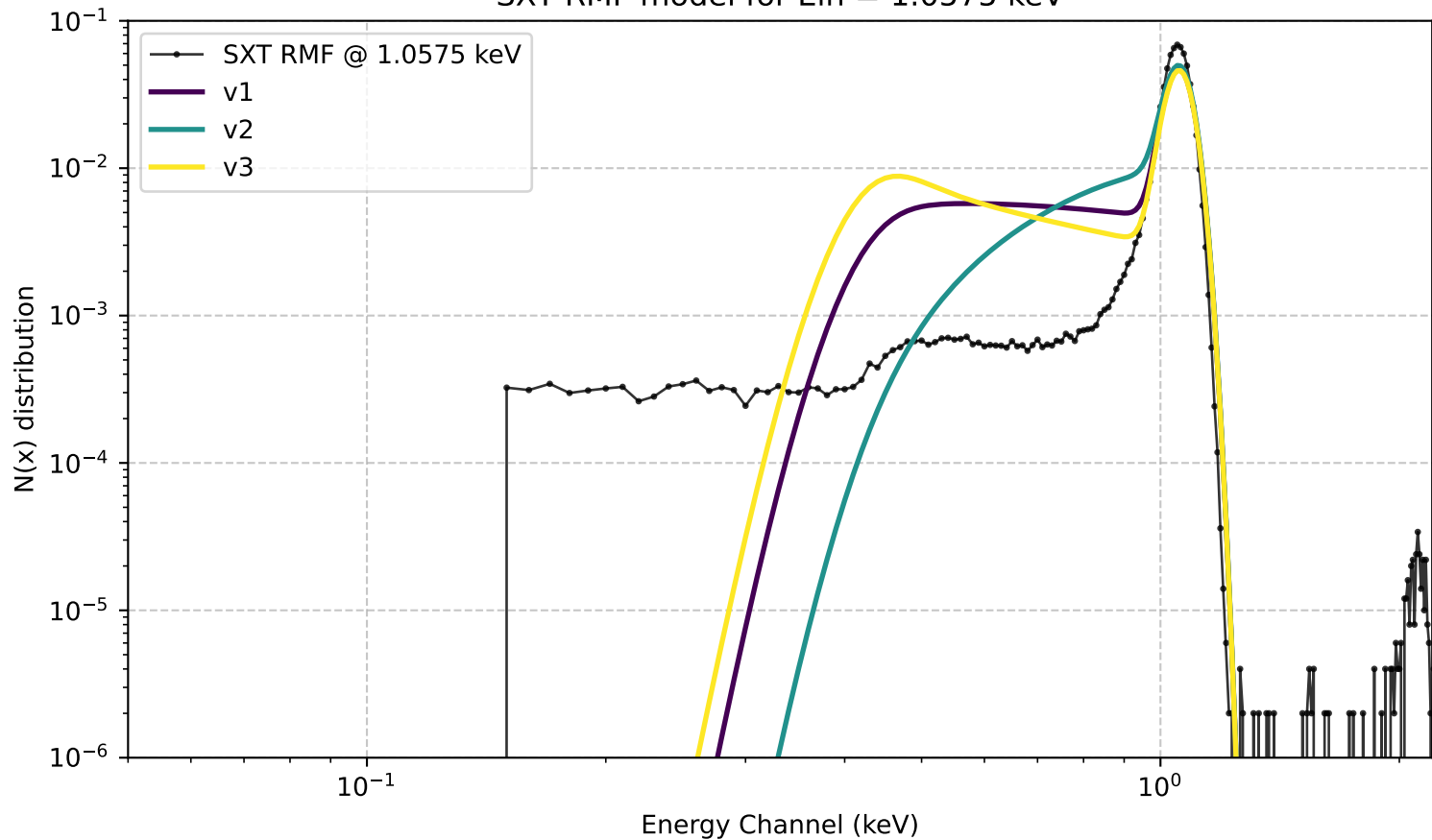
SXT RMF model for $E_{in} = 1.0475$ keV



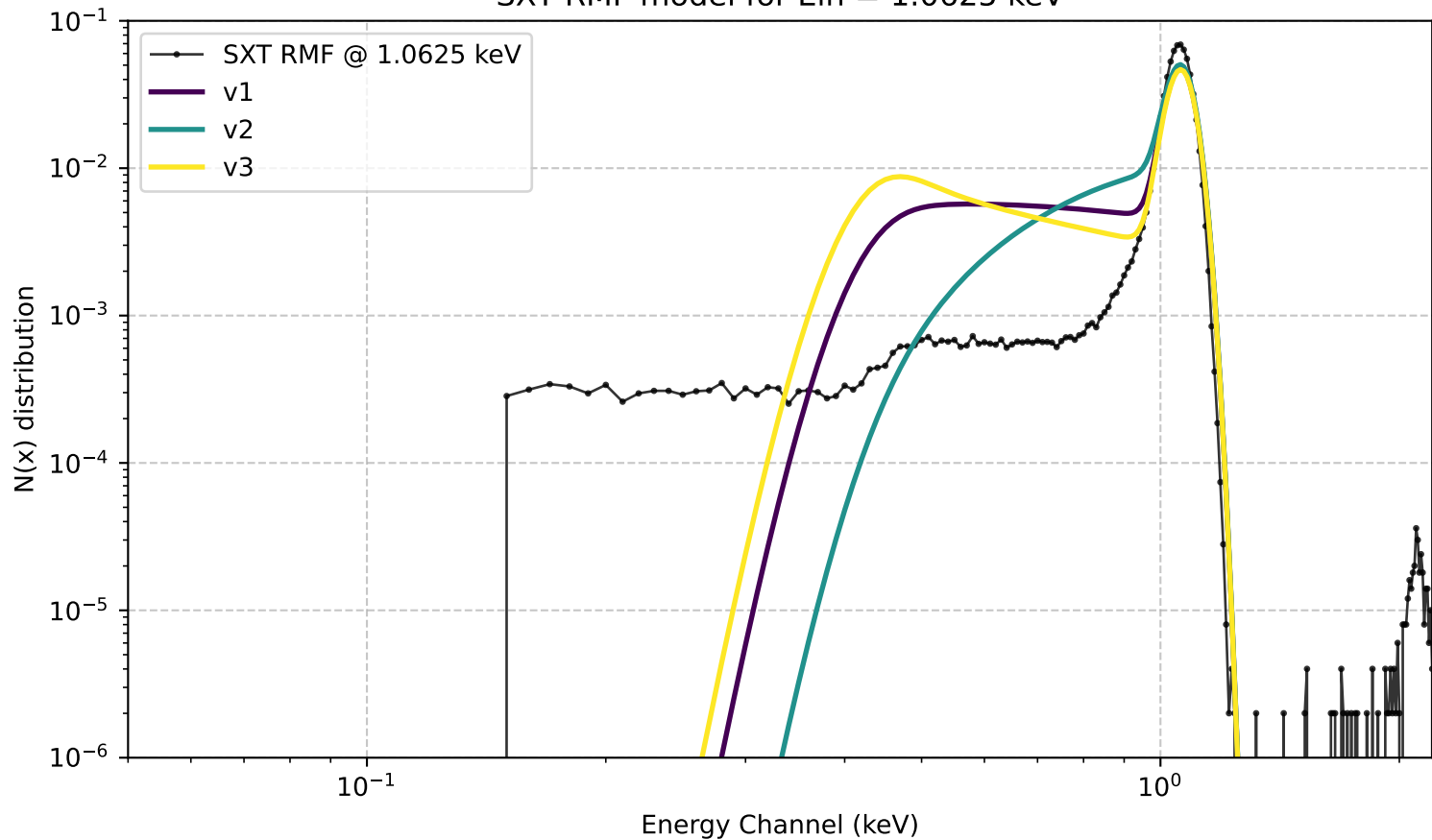
SXT RMF model for $E_{in} = 1.0525$ keV



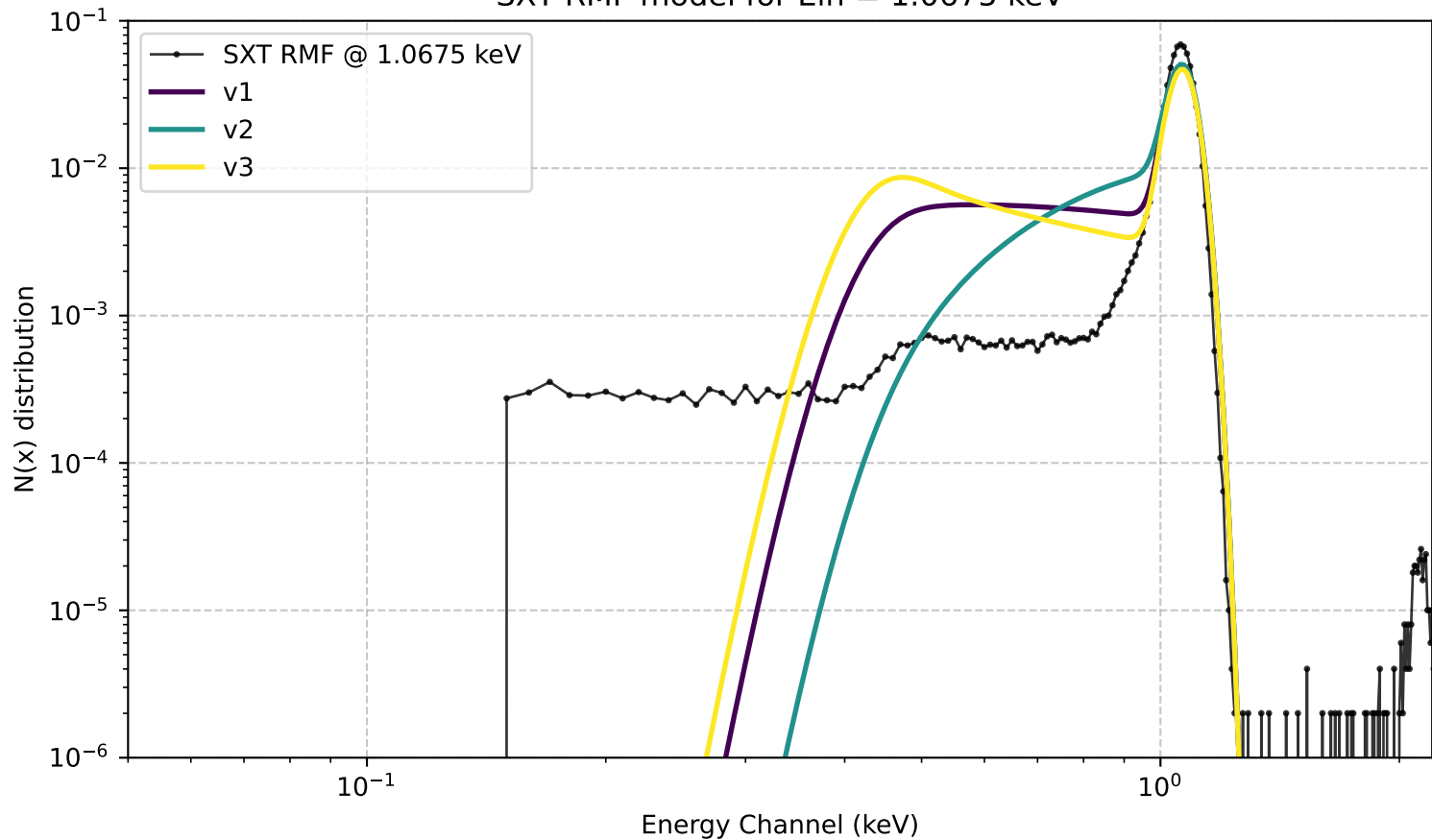
SXT RMF model for $E_{in} = 1.0575$ keV



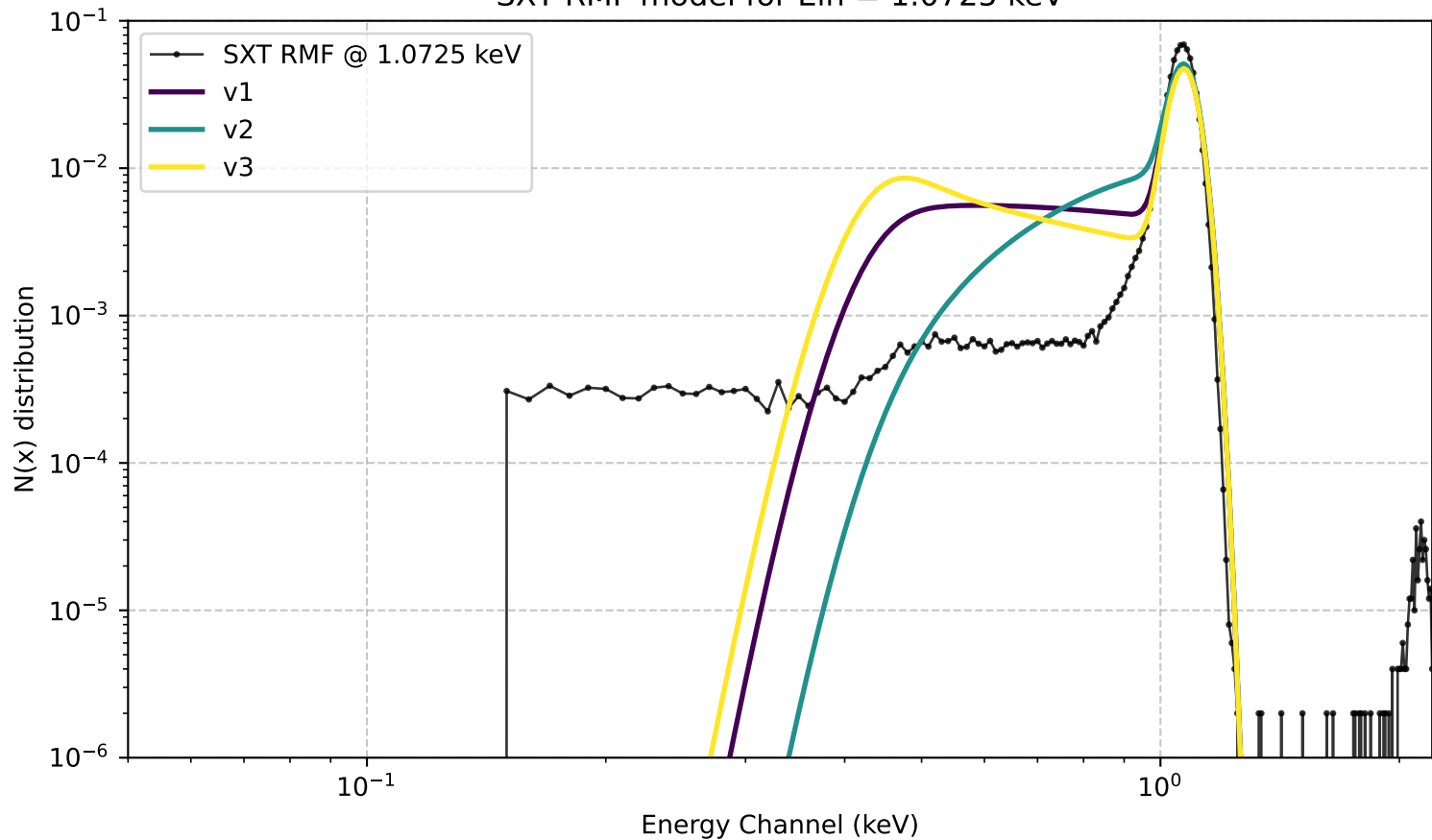
SXT RMF model for $E_{in} = 1.0625$ keV



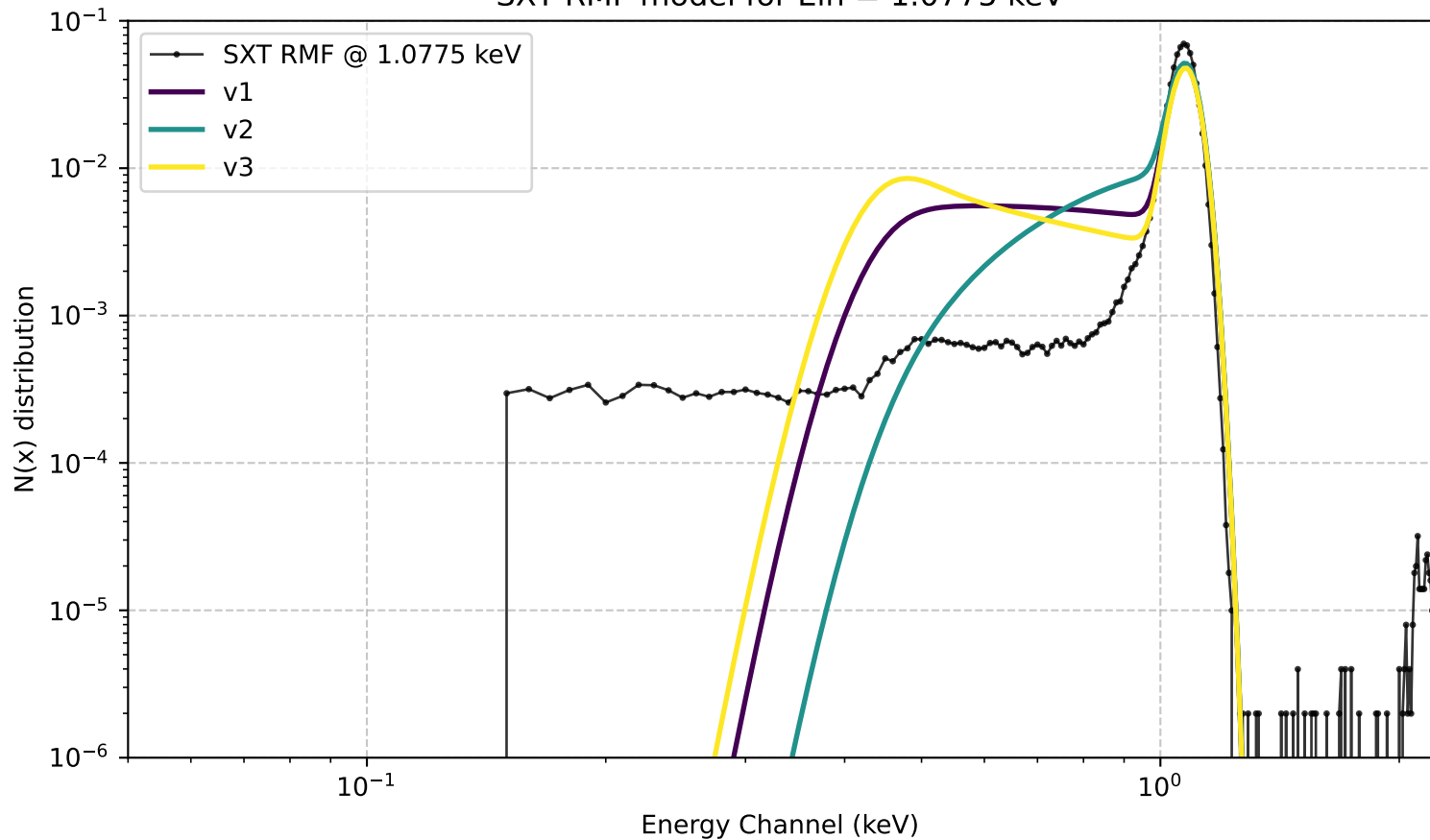
SXT RMF model for $E_{in} = 1.0675$ keV



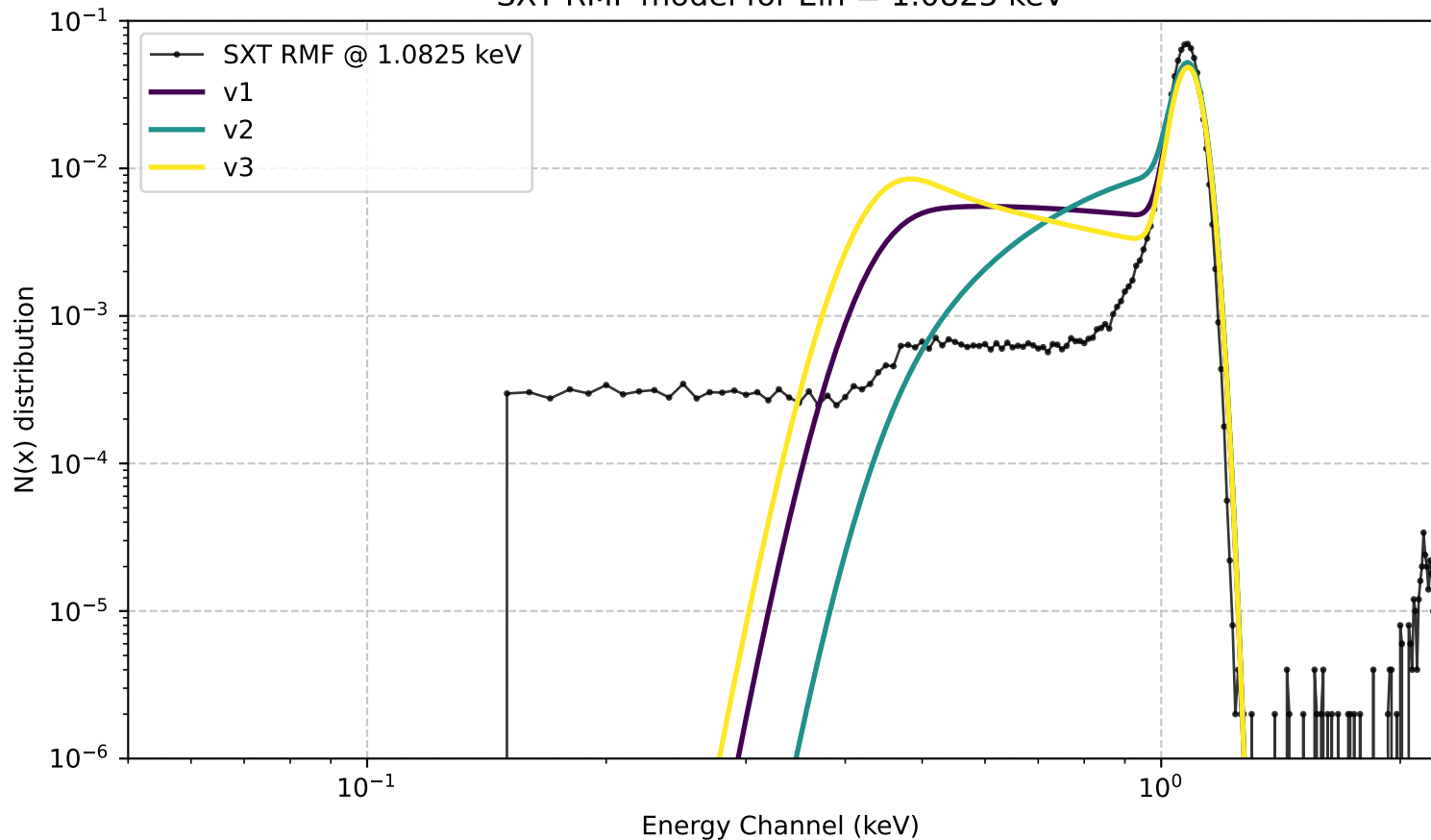
SXT RMF model for $E_{in} = 1.0725$ keV



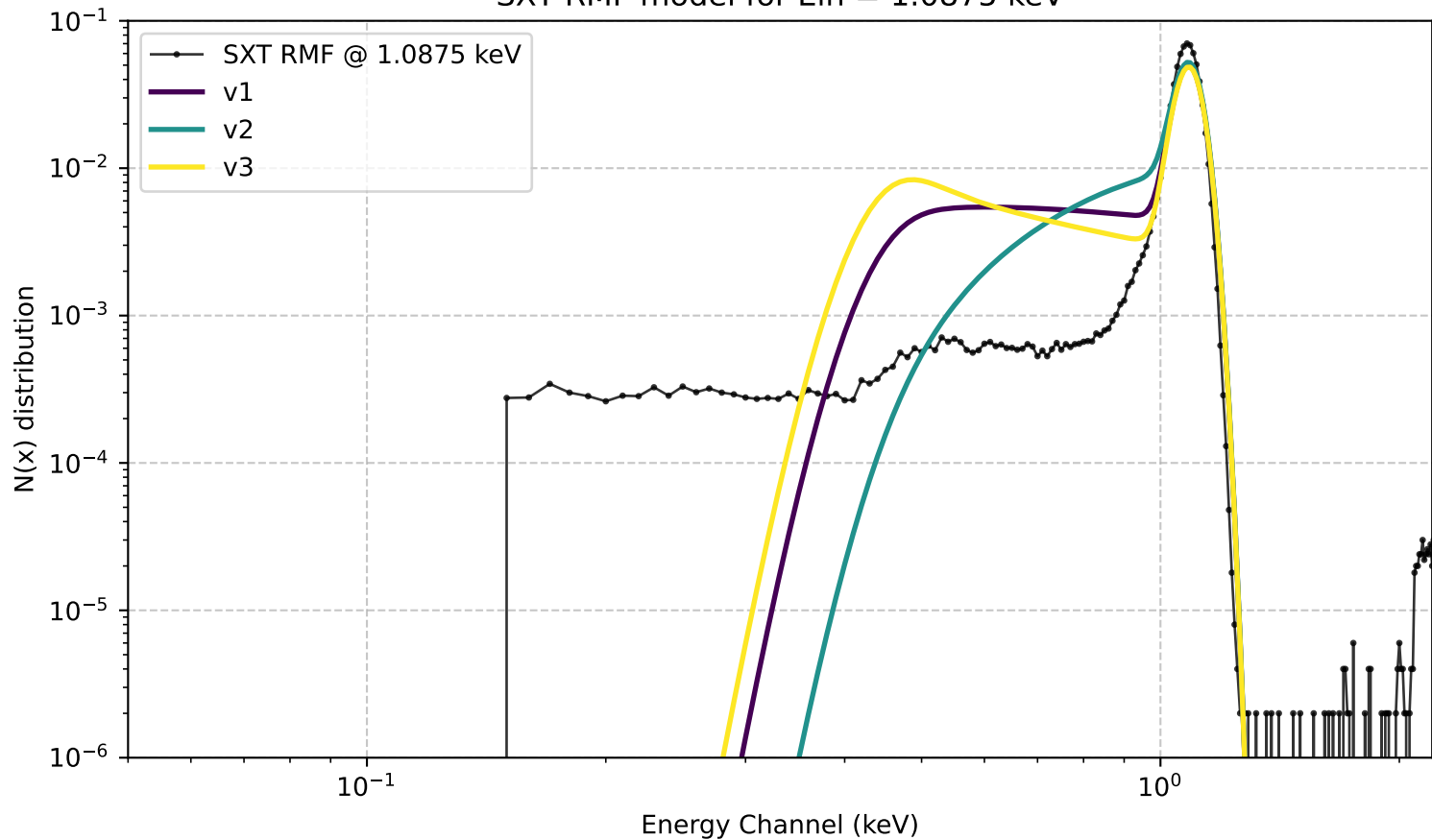
SXT RMF model for $E_{in} = 1.0775$ keV



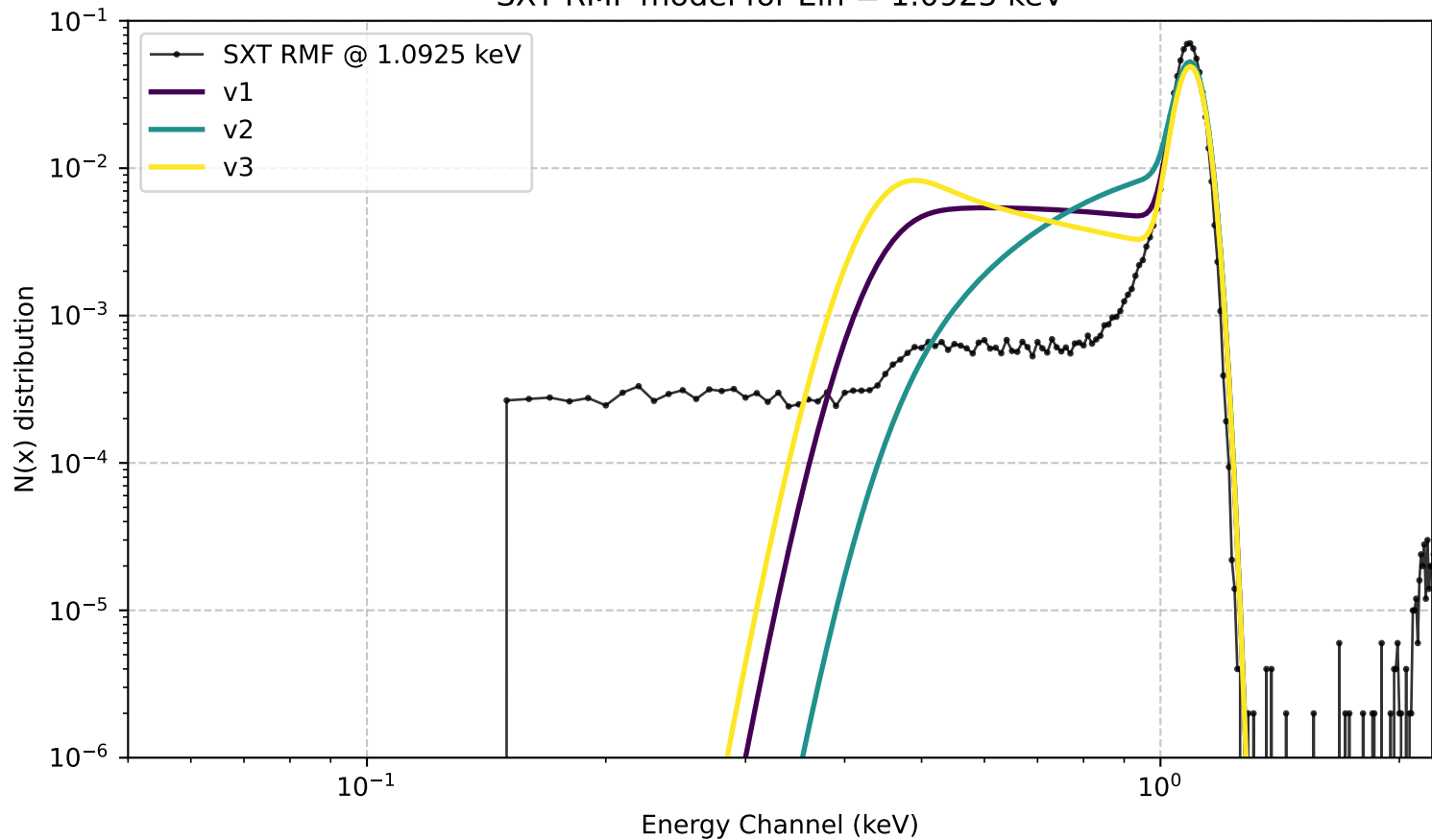
SXT RMF model for $E_{in} = 1.0825$ keV



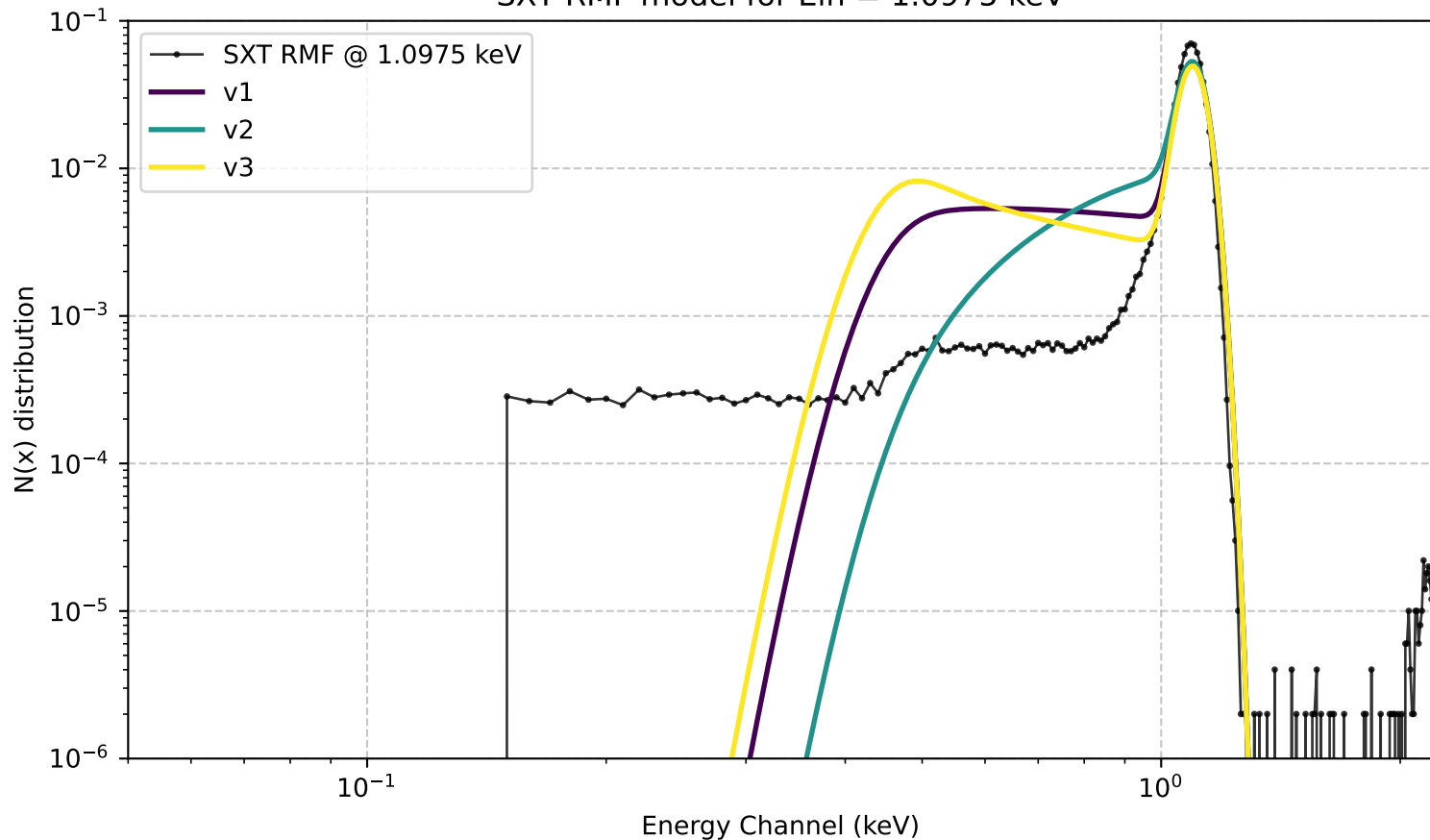
SXT RMF model for $E_{in} = 1.0875$ keV

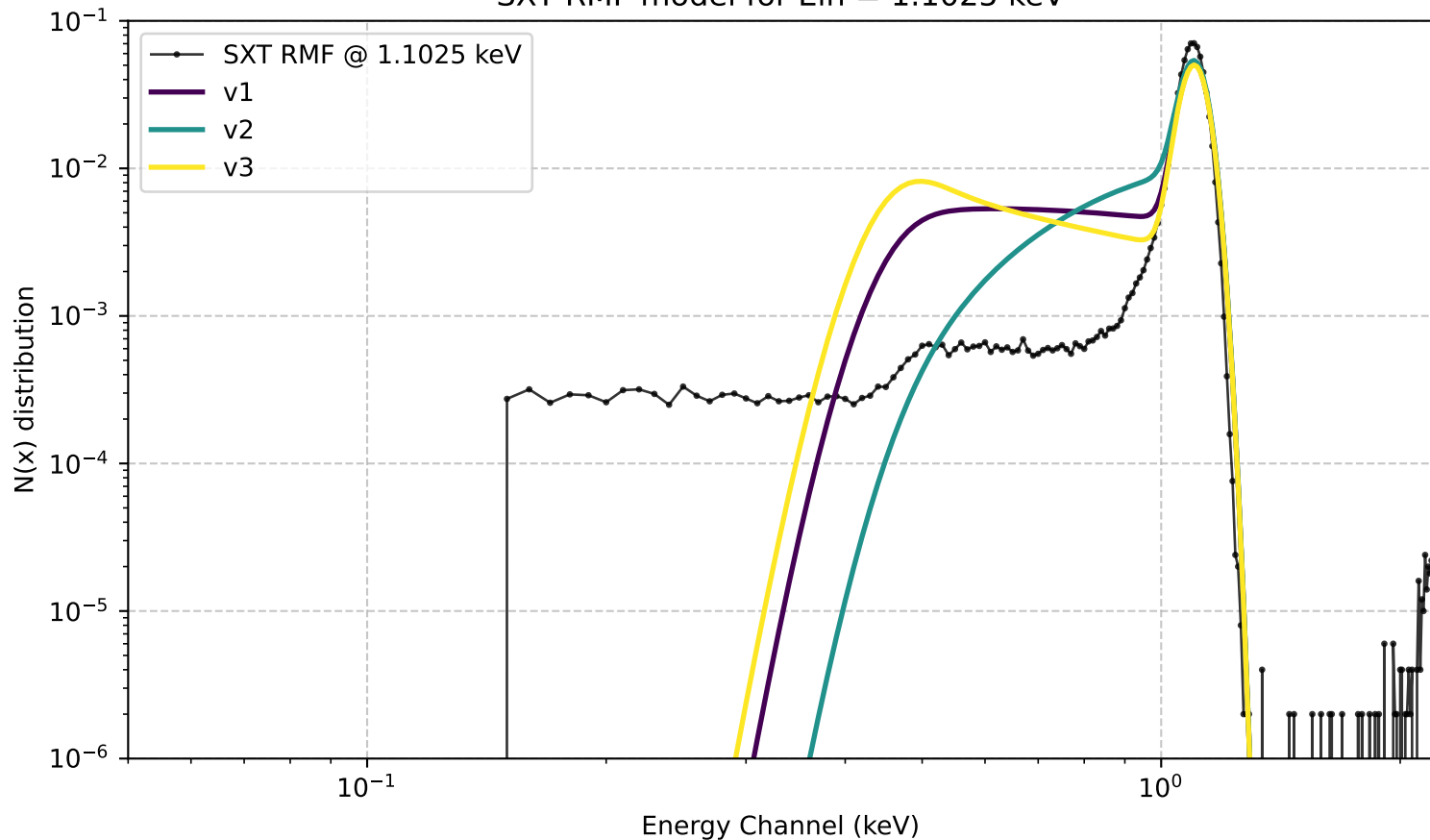


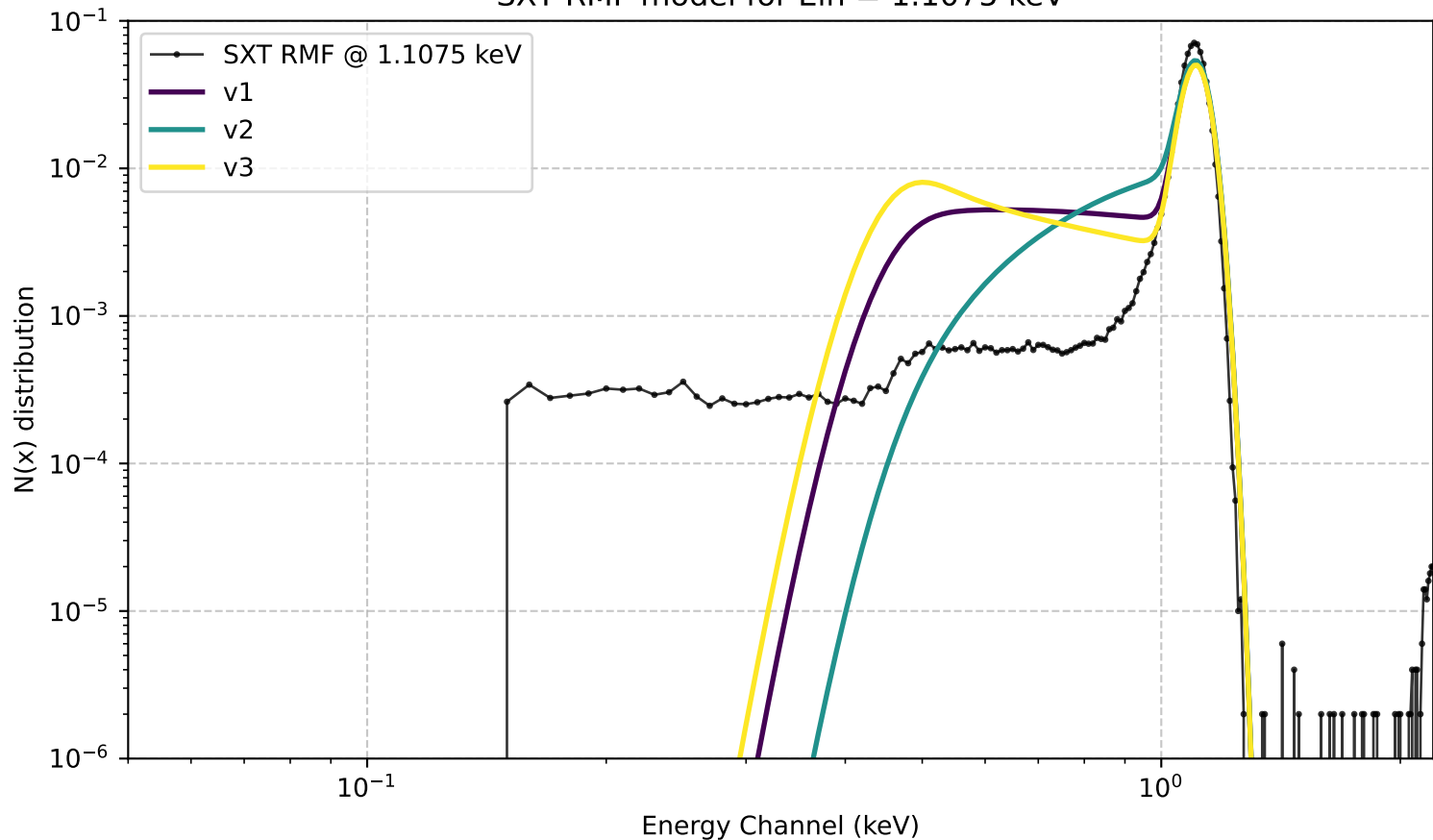
SXT RMF model for $E_{in} = 1.0925$ keV



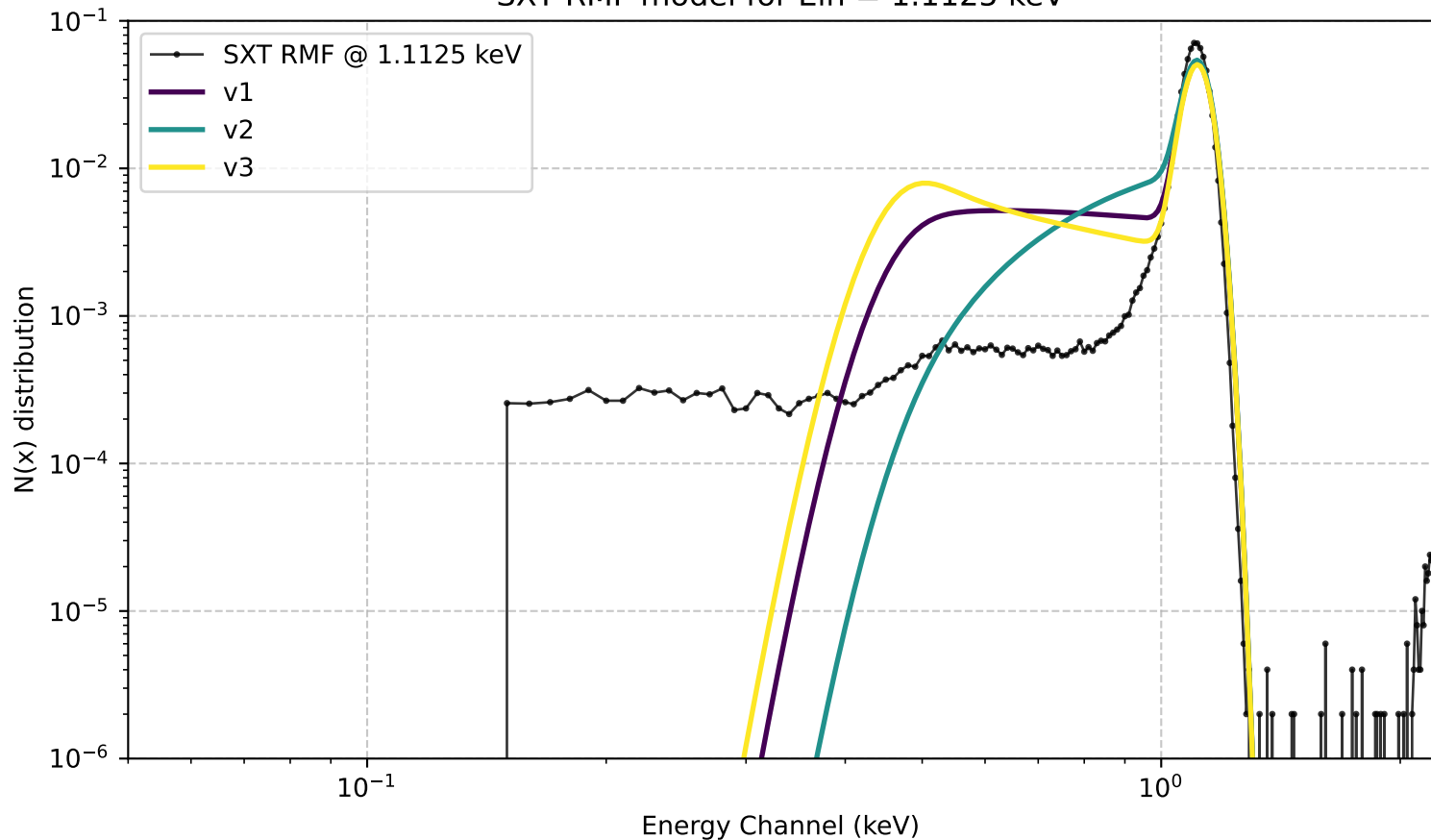
SXT RMF model for $E_{in} = 1.0975$ keV



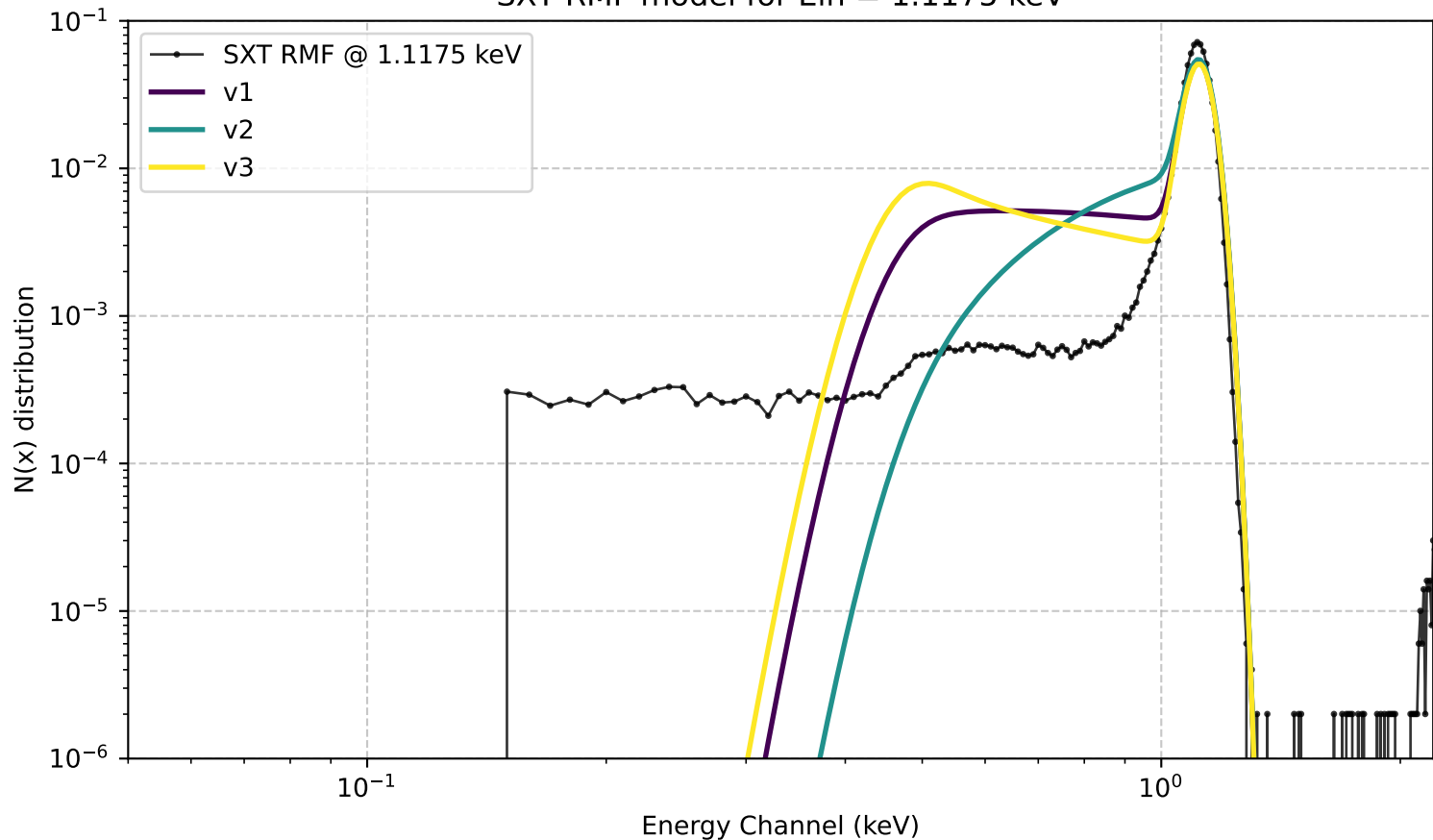
SXT RMF model for $E_{in} = 1.1025$ keV

SXT RMF model for $E_{in} = 1.1075$ keV

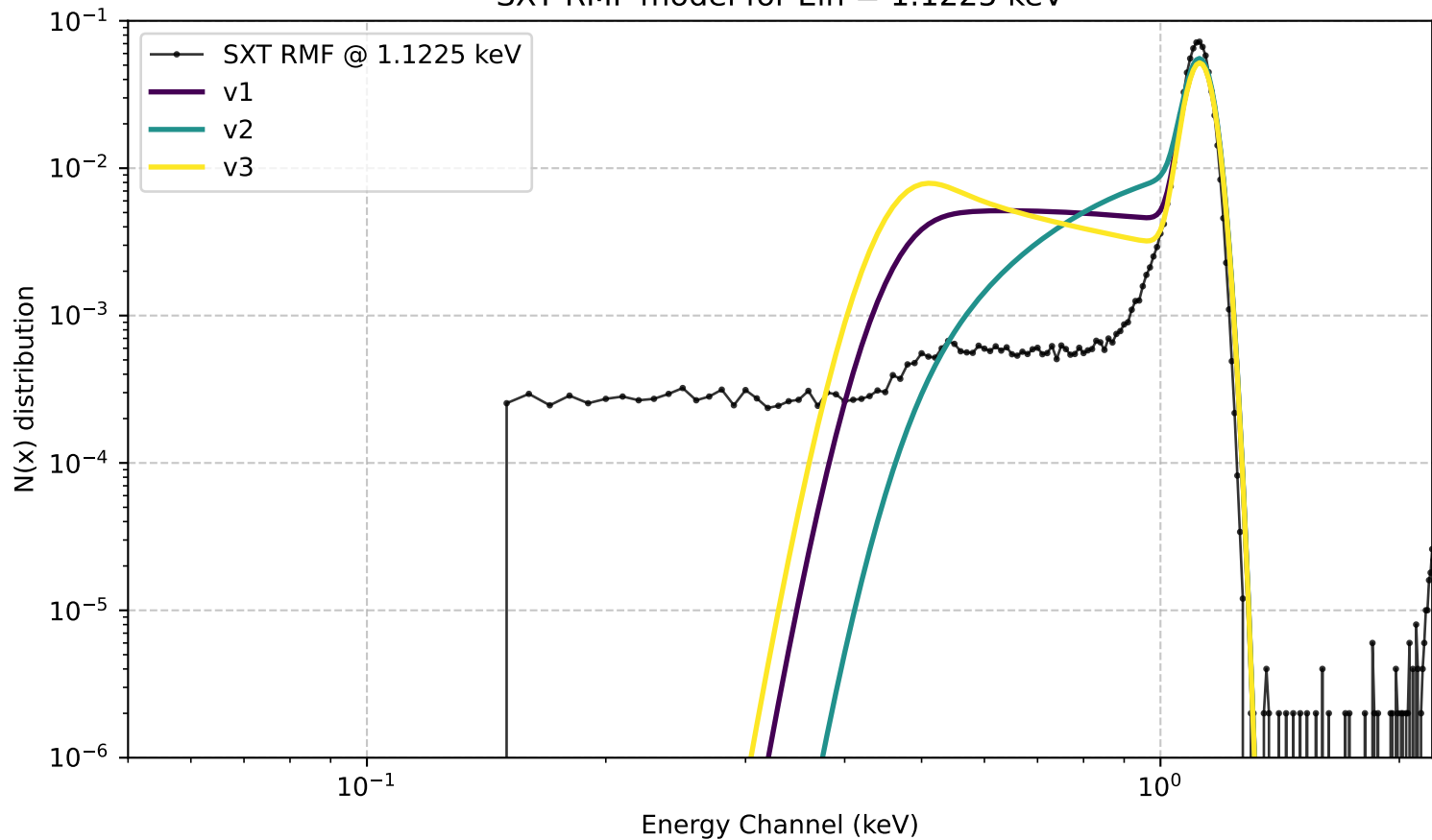
SXT RMF model for $E_{in} = 1.1125$ keV



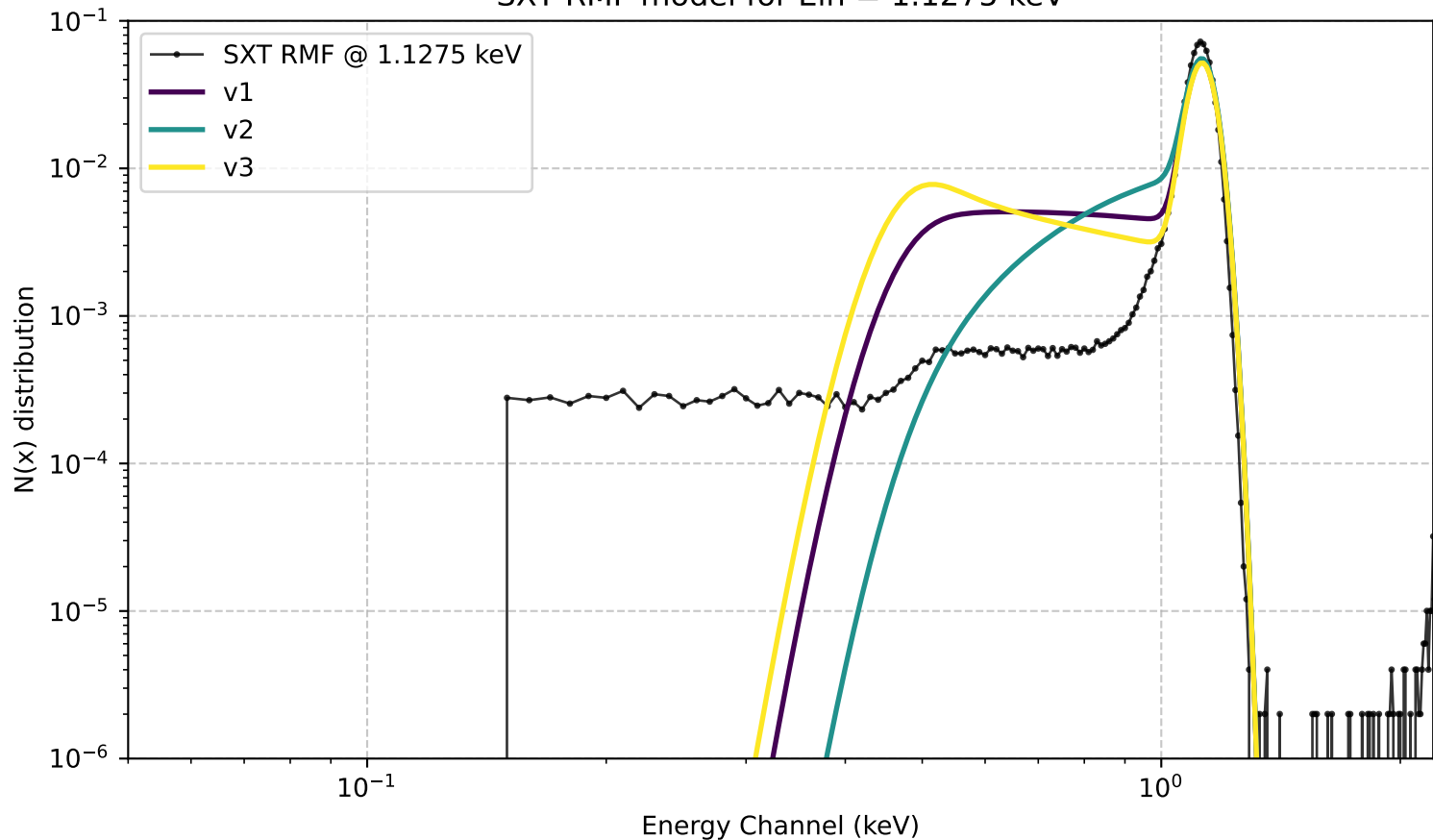
SXT RMF model for $E_{in} = 1.1175$ keV



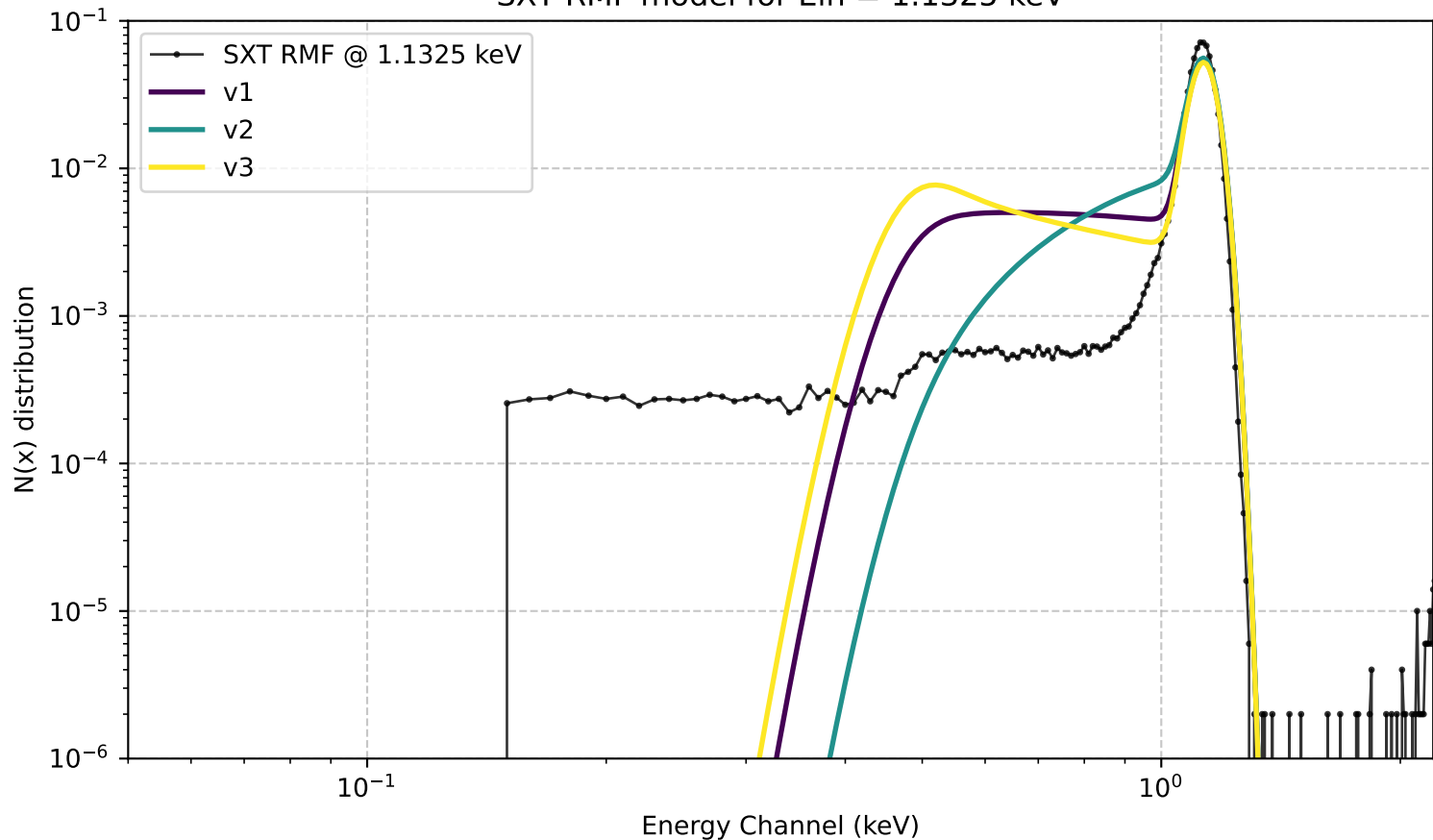
SXT RMF model for $E_{in} = 1.1225$ keV



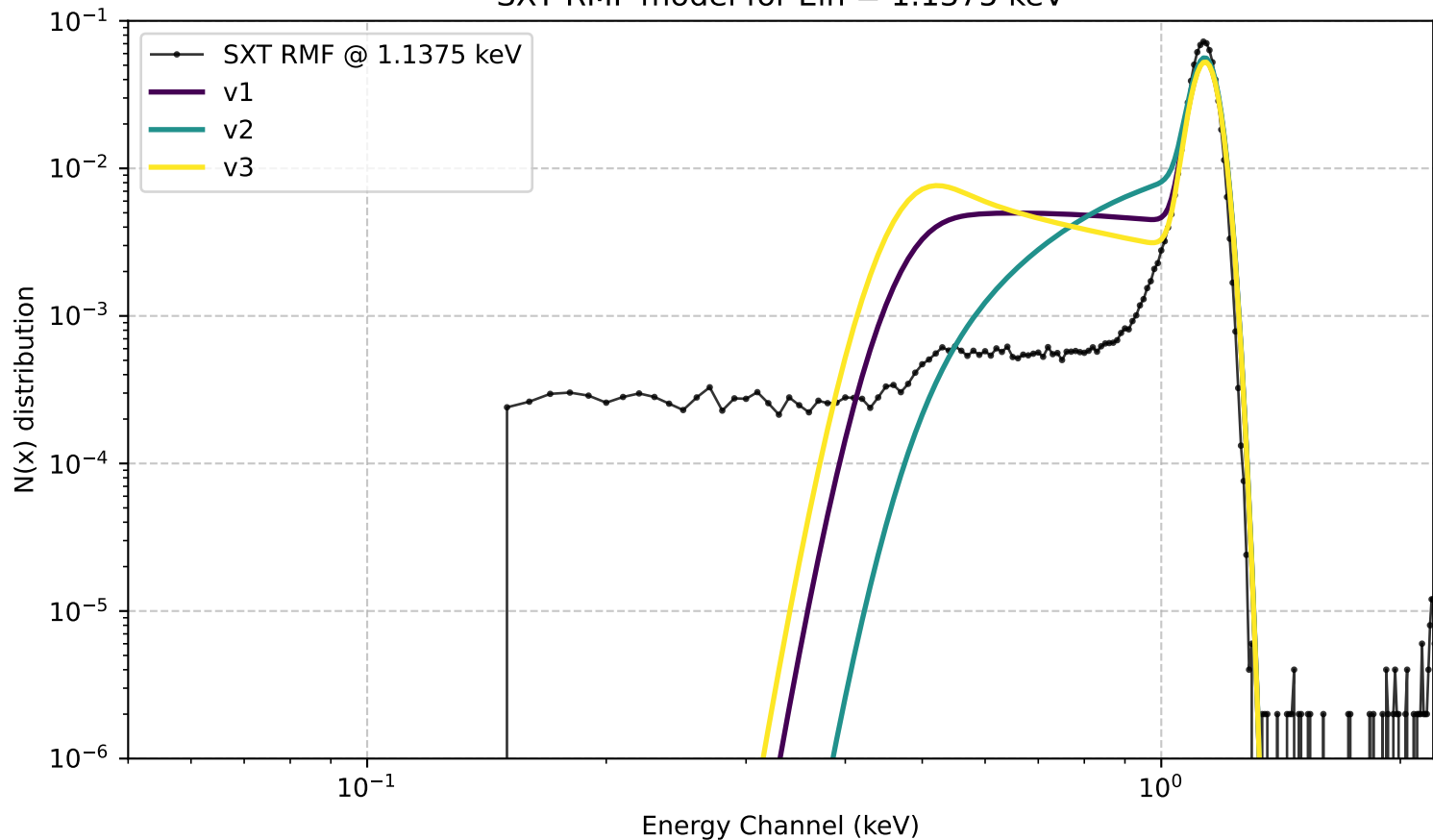
SXT RMF model for $E_{\text{in}} = 1.1275$ keV



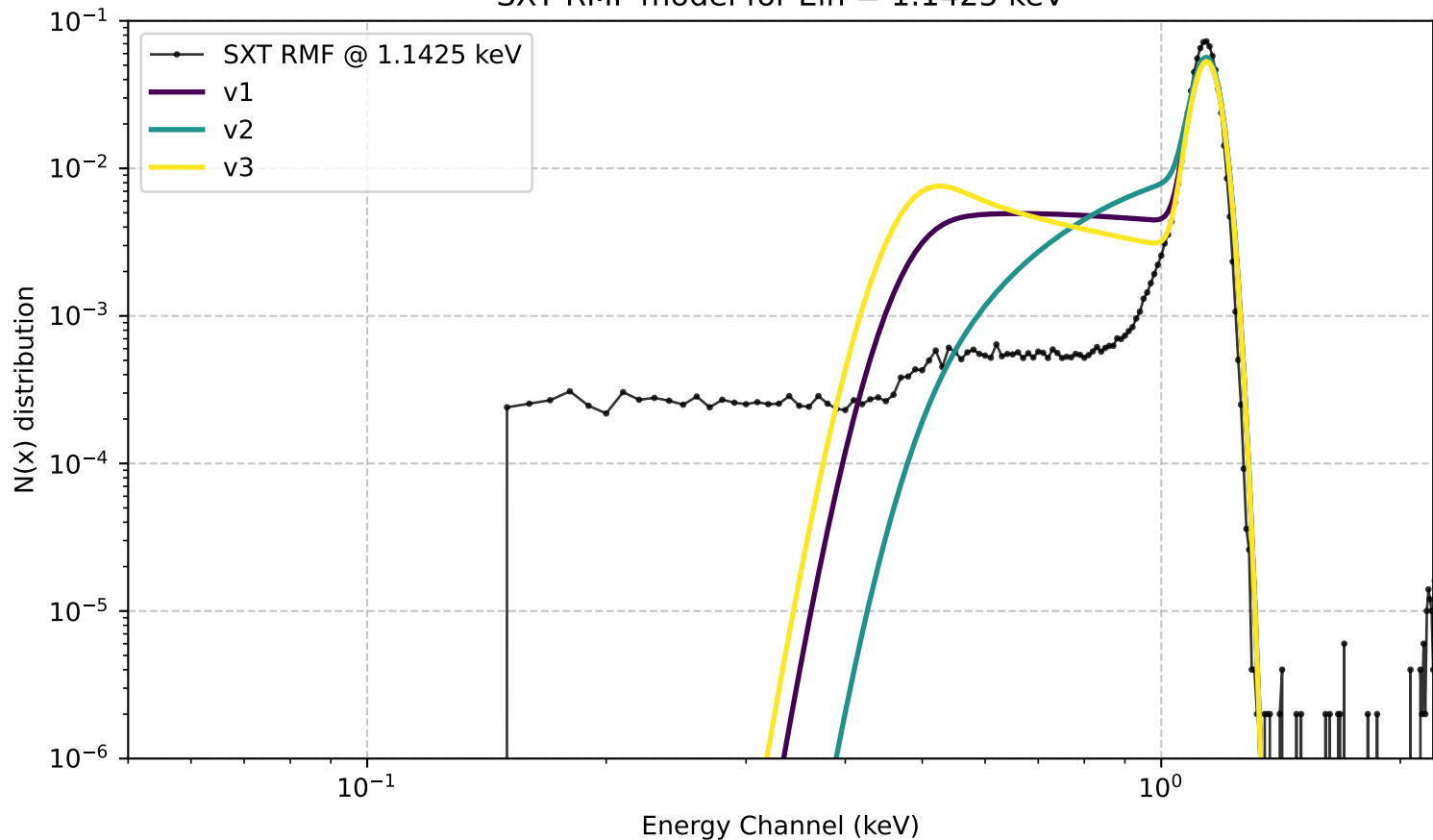
SXT RMF model for $E_{in} = 1.1325$ keV



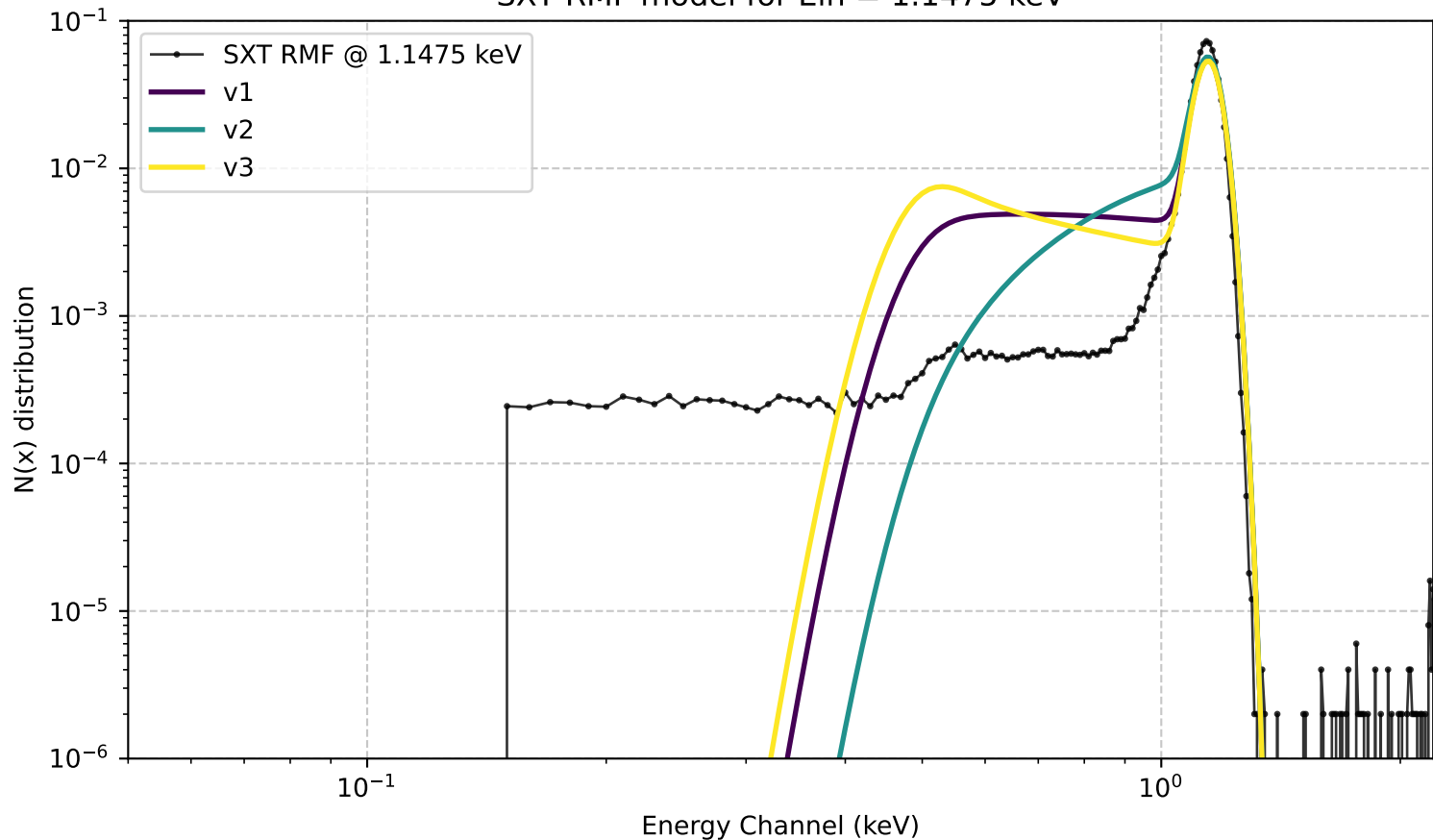
SXT RMF model for $E_{in} = 1.1375$ keV



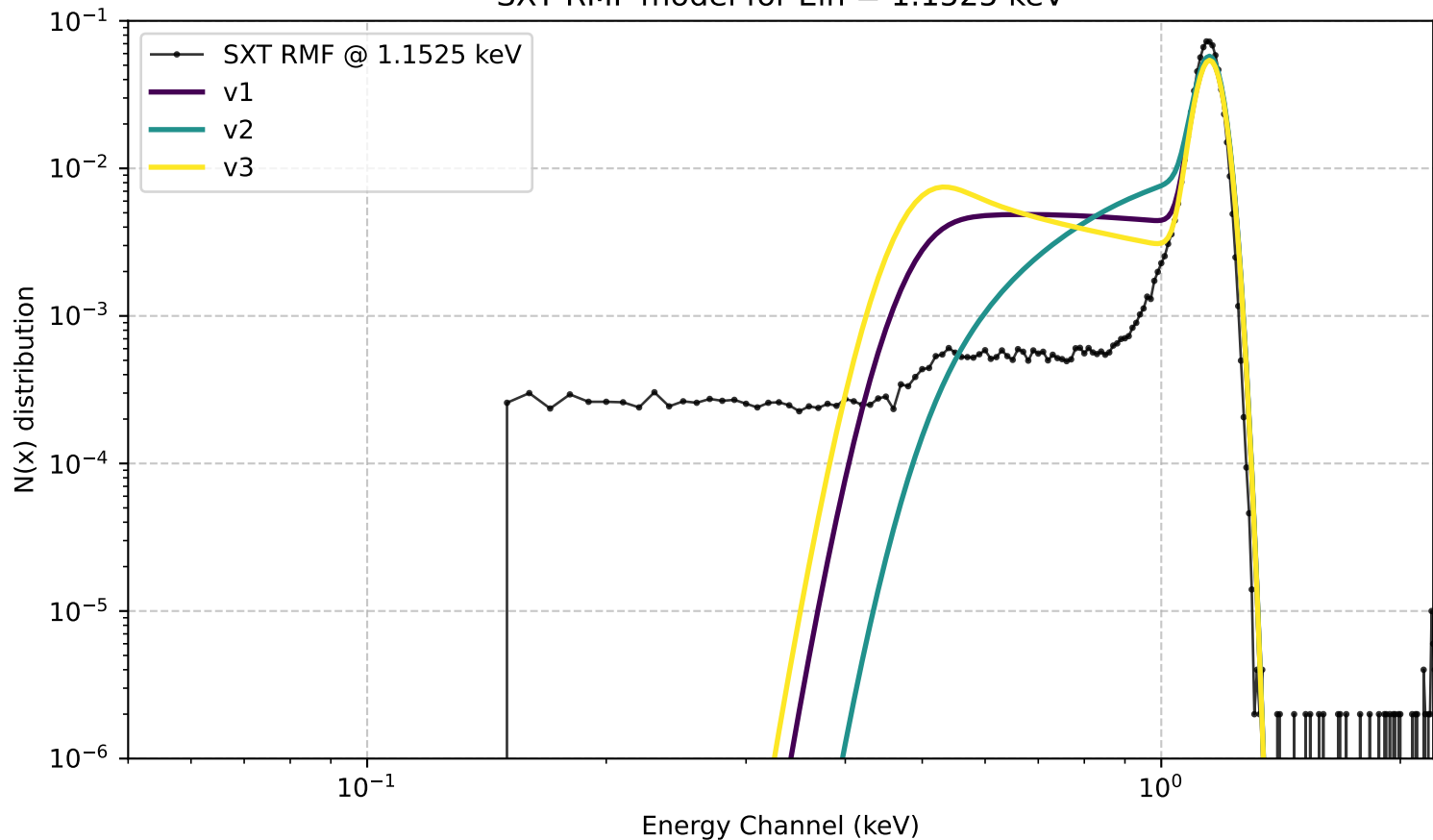
SXT RMF model for $E_{in} = 1.1425$ keV



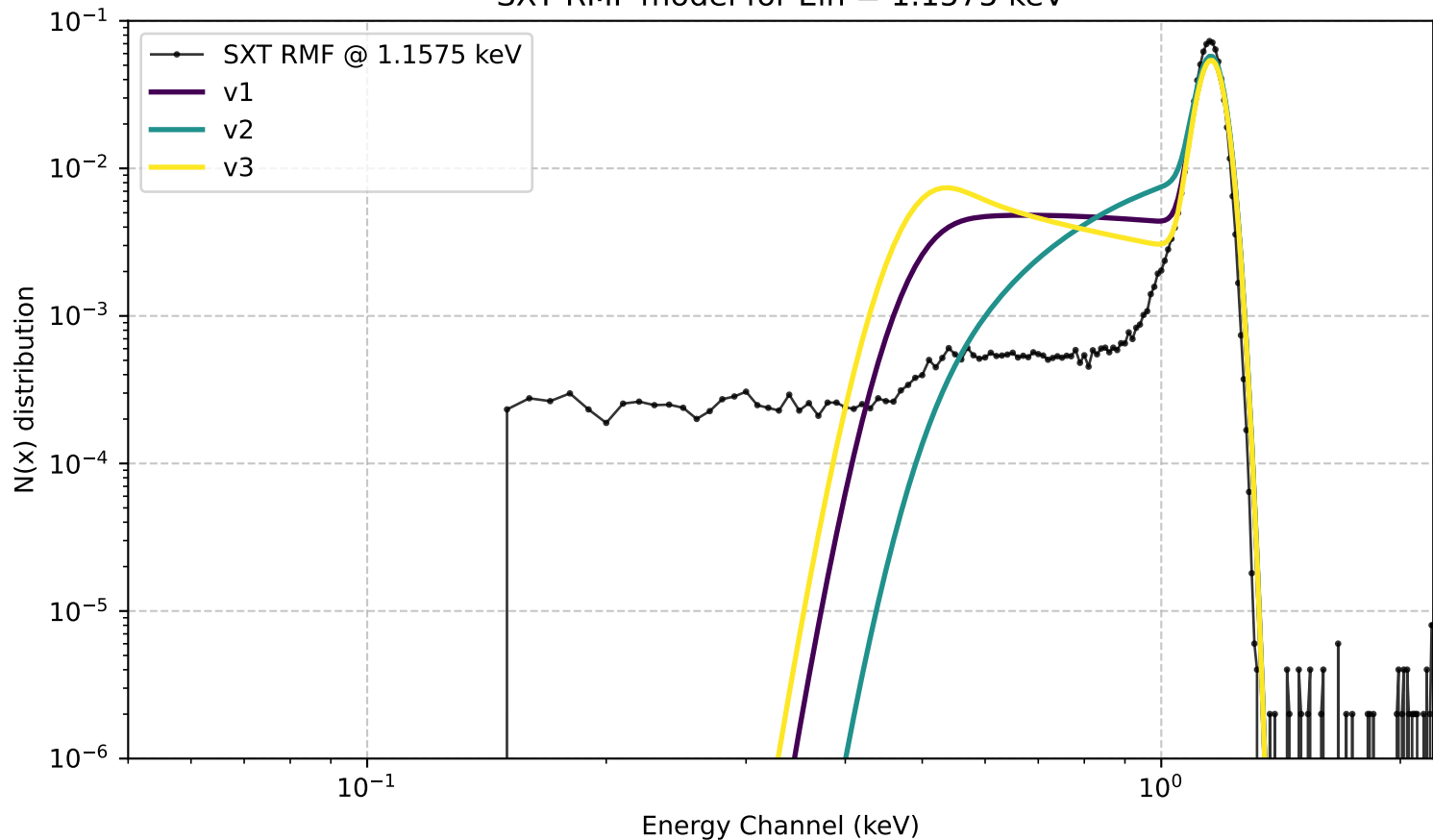
SXT RMF model for $E_{in} = 1.1475$ keV



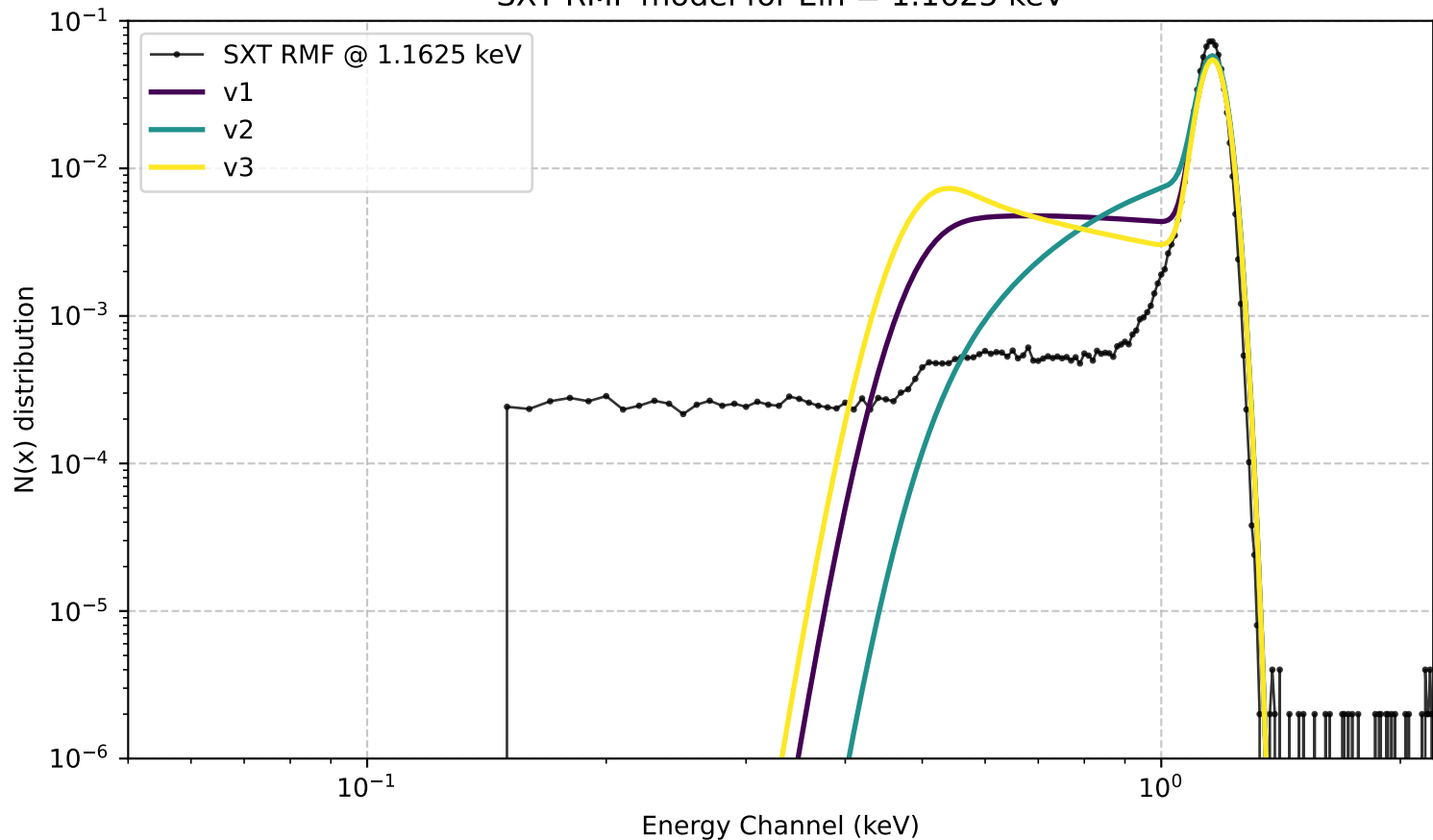
SXT RMF model for $E_{in} = 1.1525$ keV



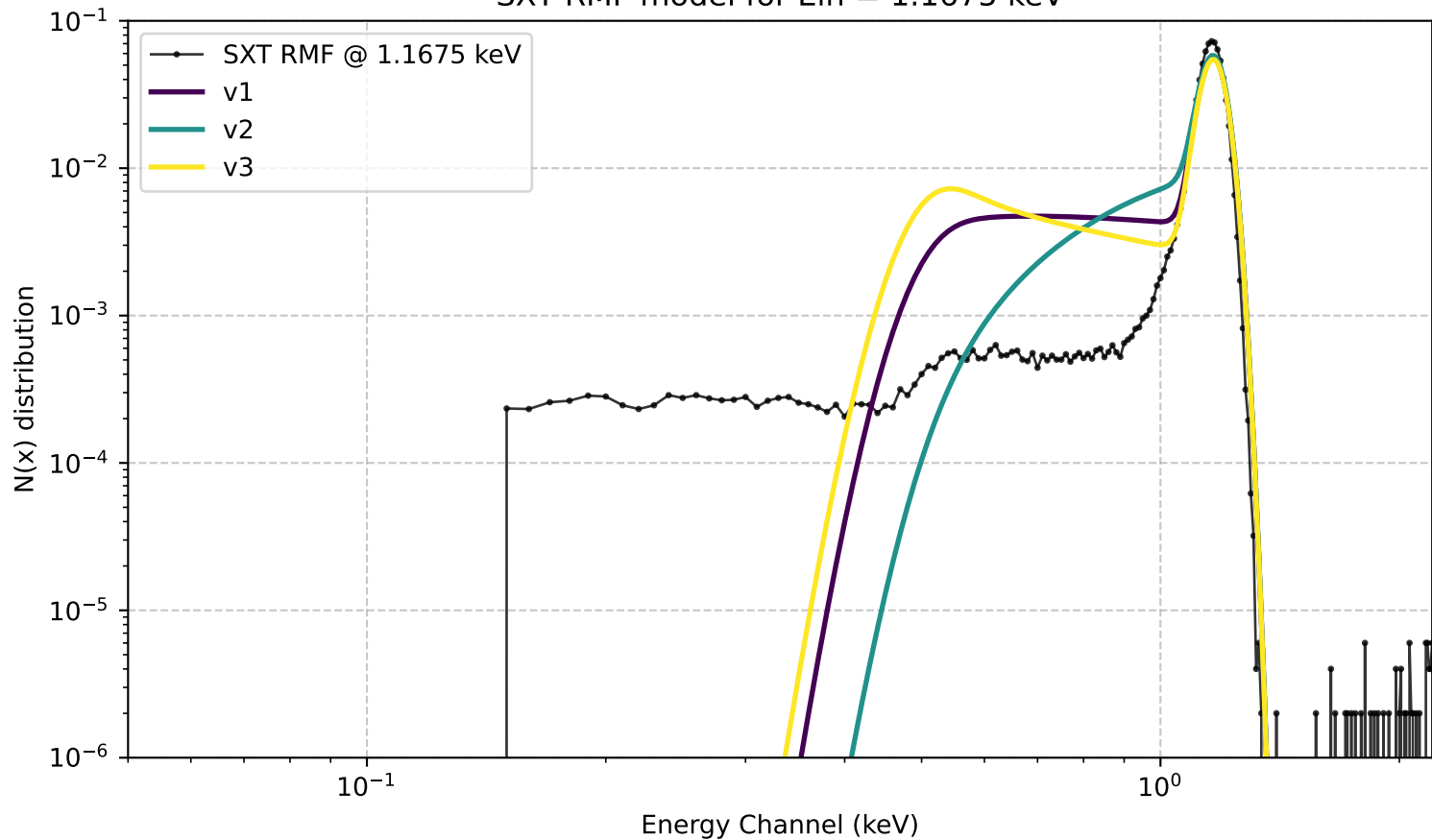
SXT RMF model for $E_{in} = 1.1575$ keV



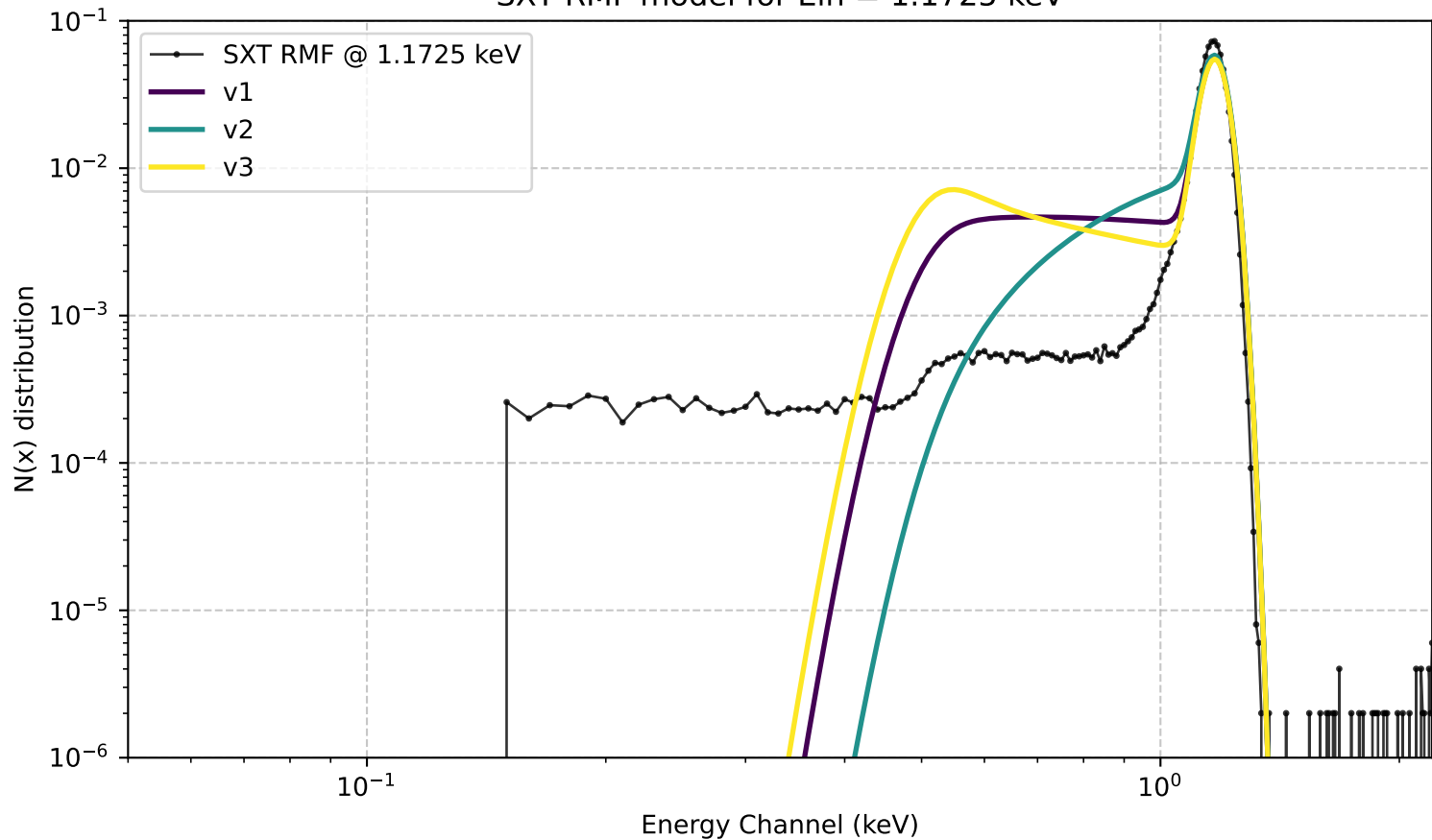
SXT RMF model for $E_{in} = 1.1625$ keV



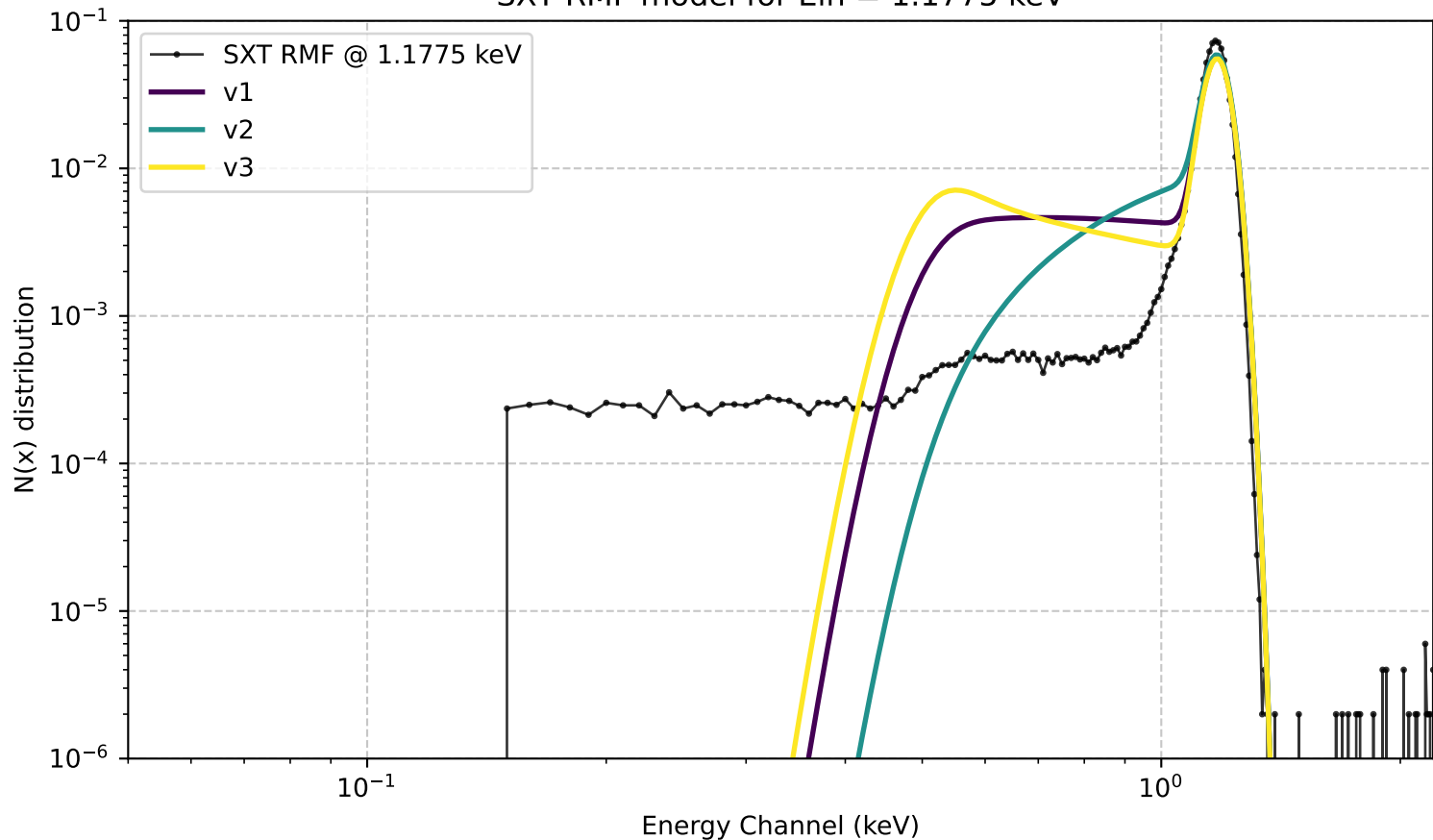
SXT RMF model for $E_{in} = 1.1675$ keV



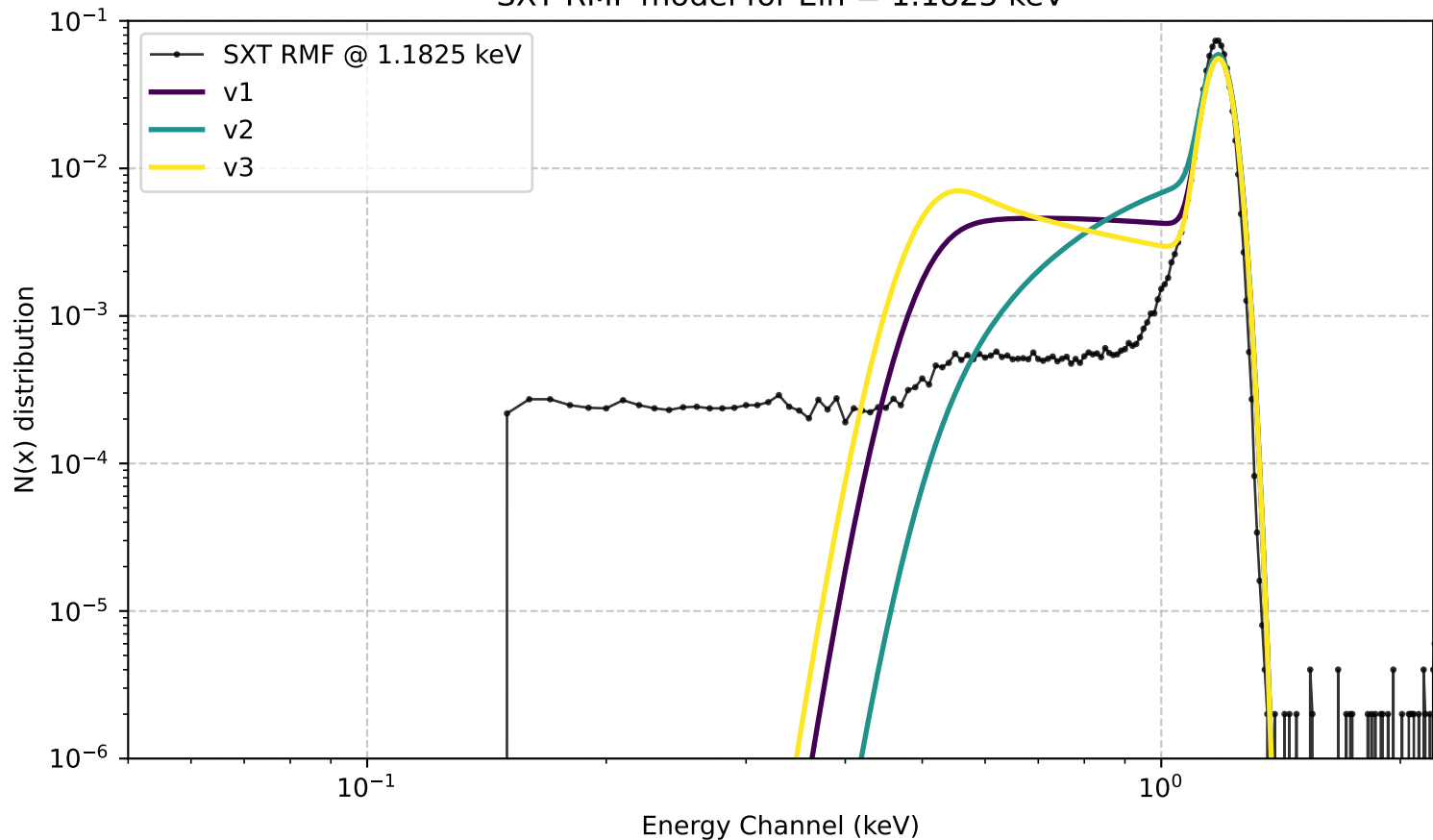
SXT RMF model for $E_{in} = 1.1725$ keV



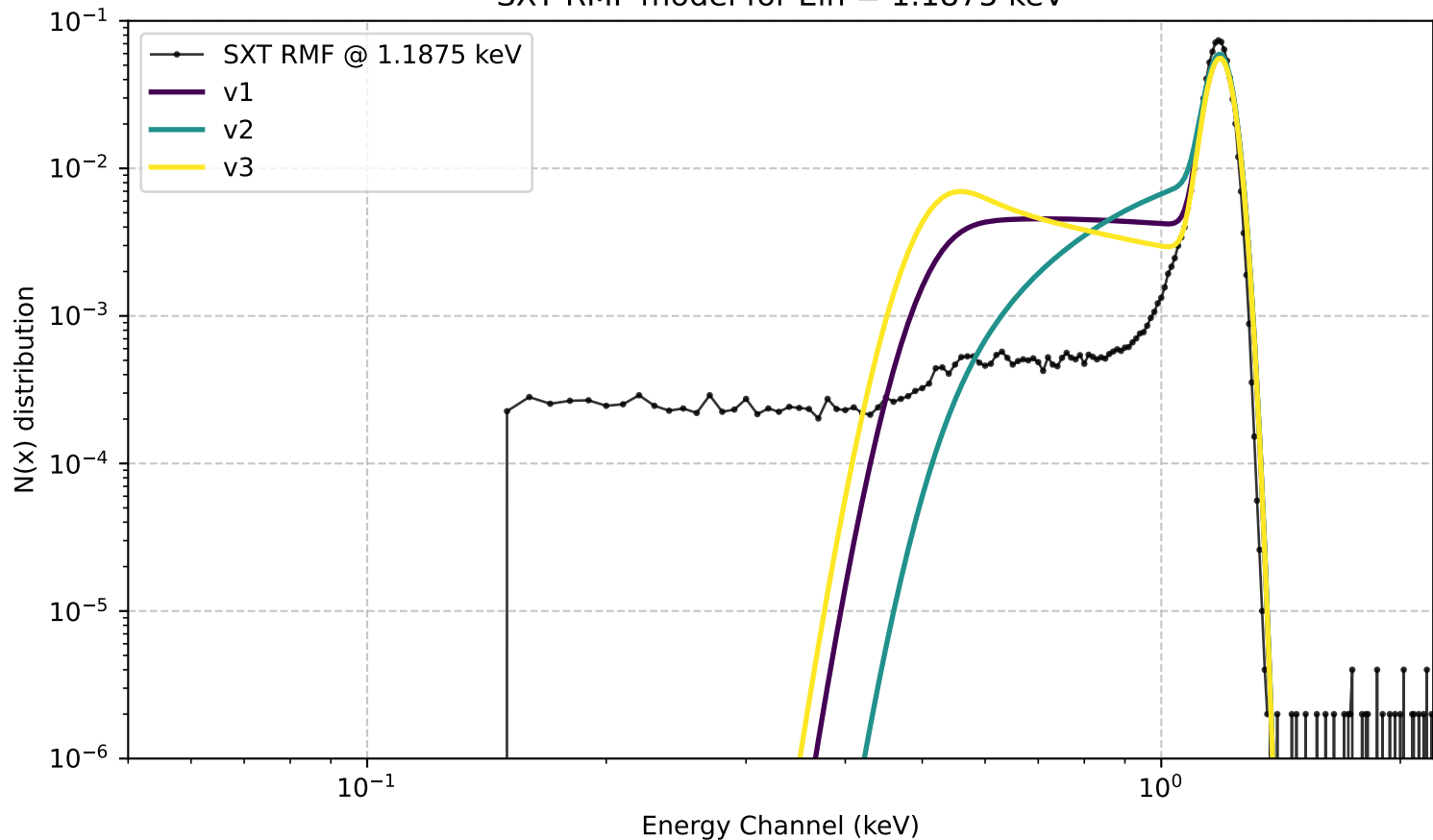
SXT RMF model for $E_{in} = 1.1775$ keV



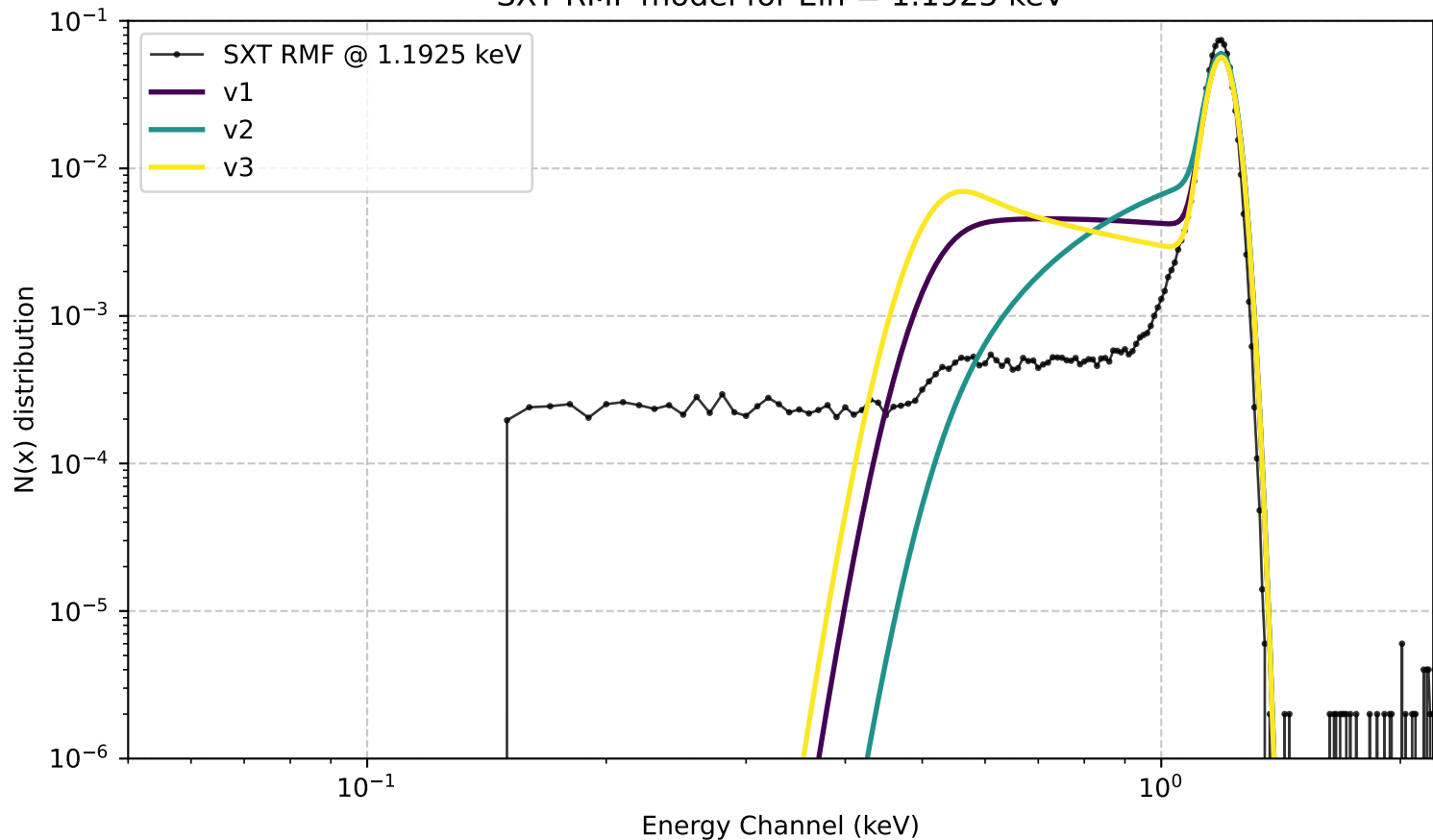
SXT RMF model for $E_{in} = 1.1825$ keV



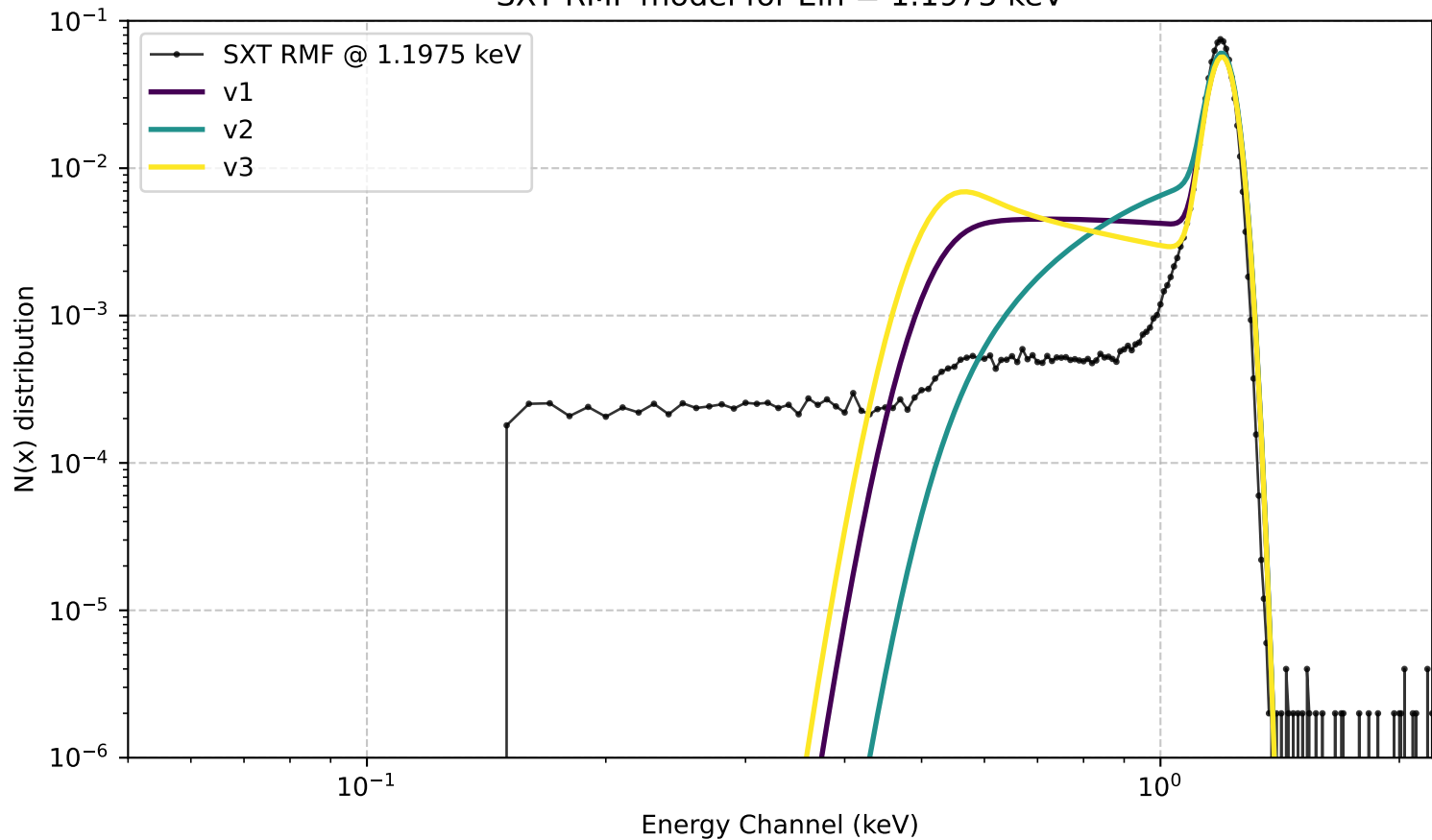
SXT RMF model for $E_{in} = 1.1875$ keV



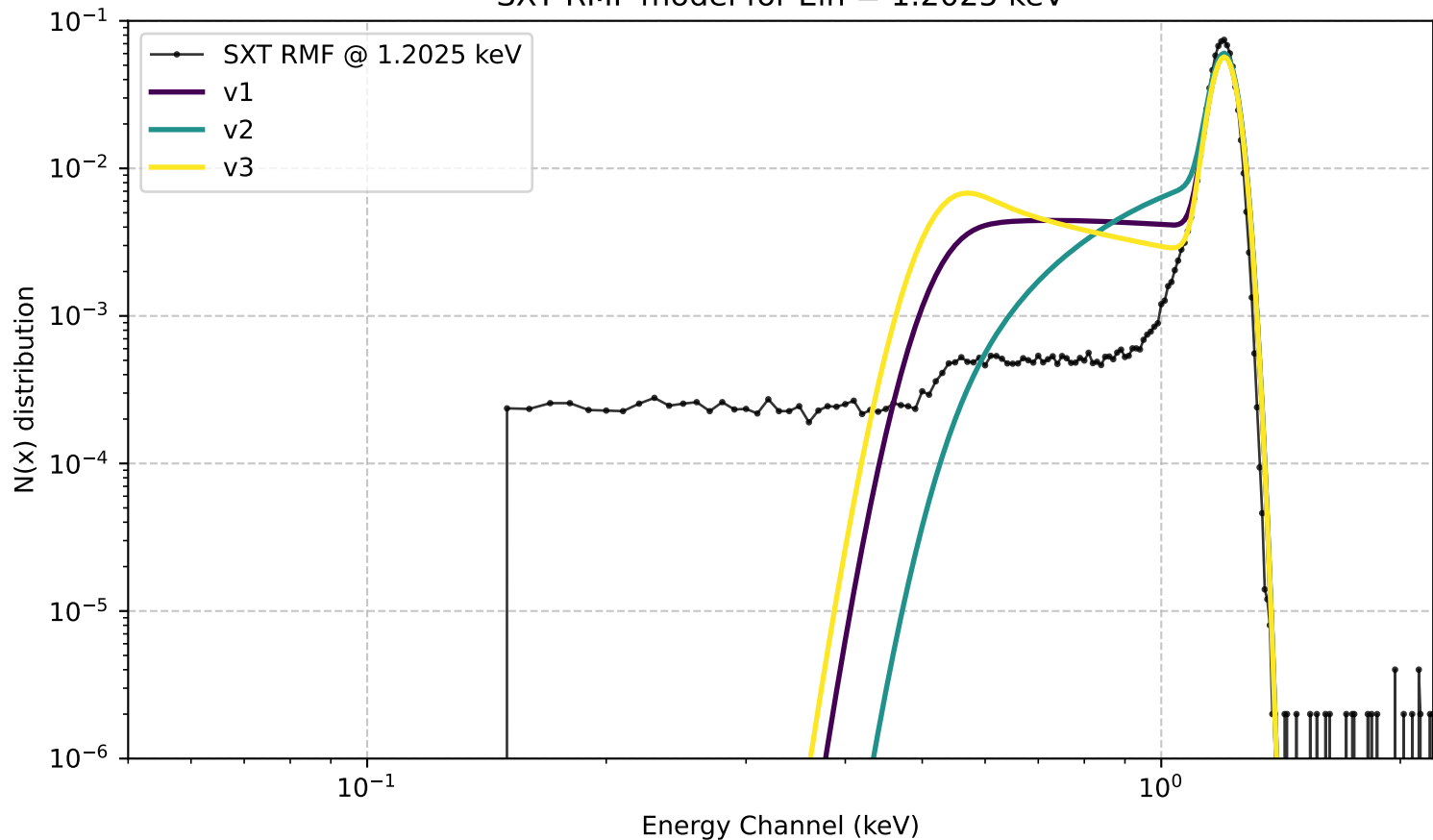
SXT RMF model for $E_{in} = 1.1925$ keV



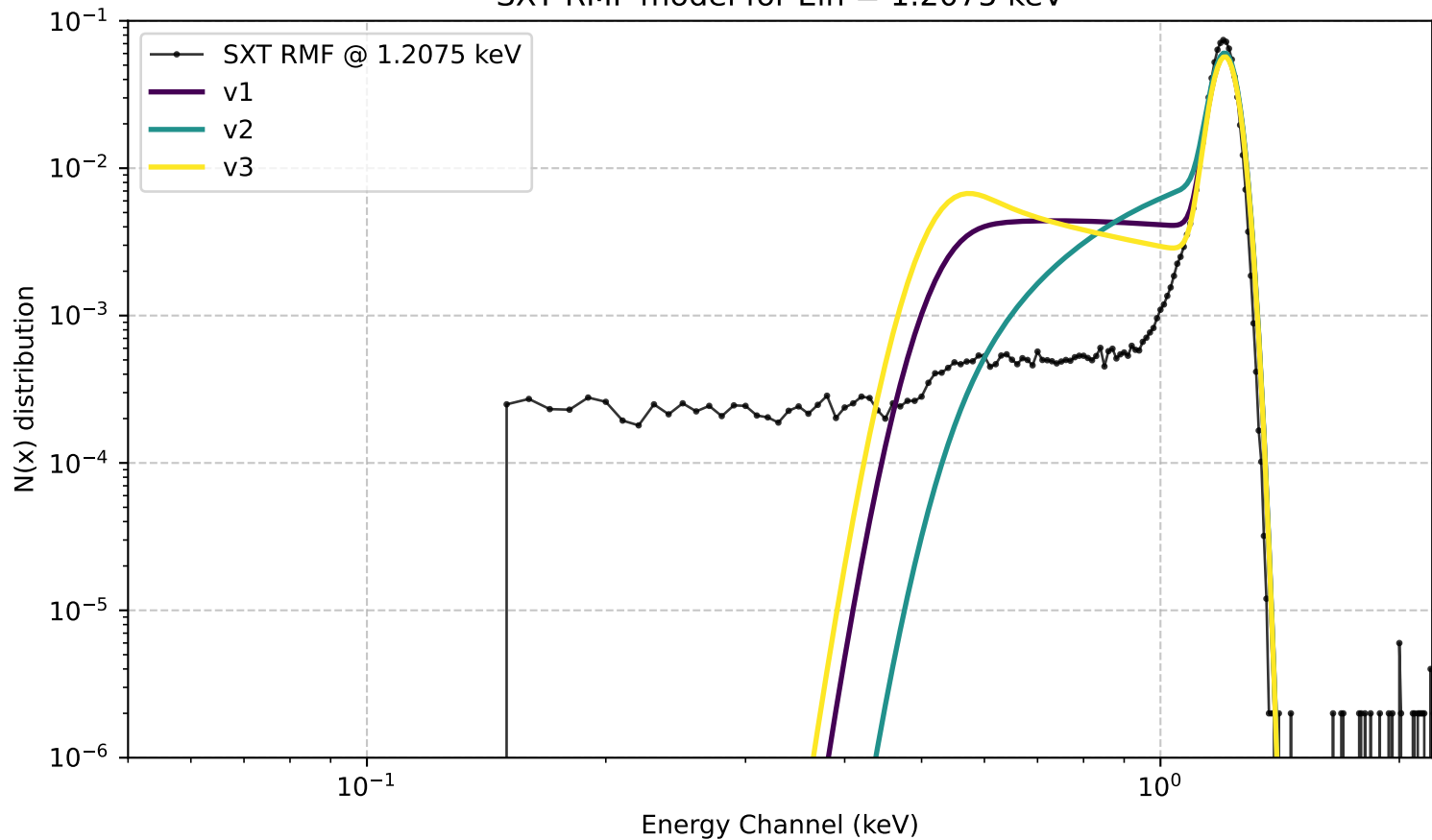
SXT RMF model for $E_{in} = 1.1975$ keV



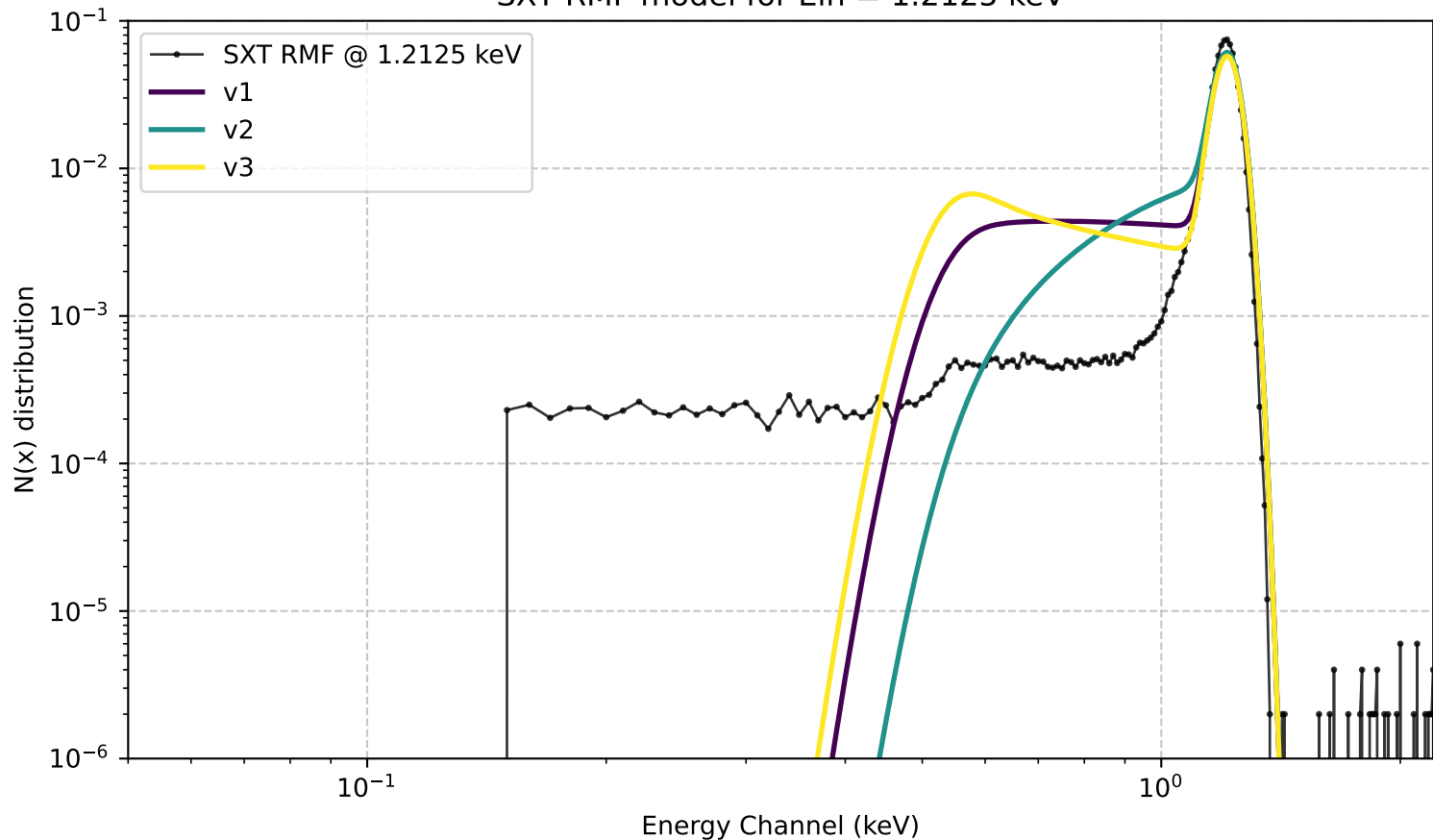
SXT RMF model for $E_{in} = 1.2025$ keV



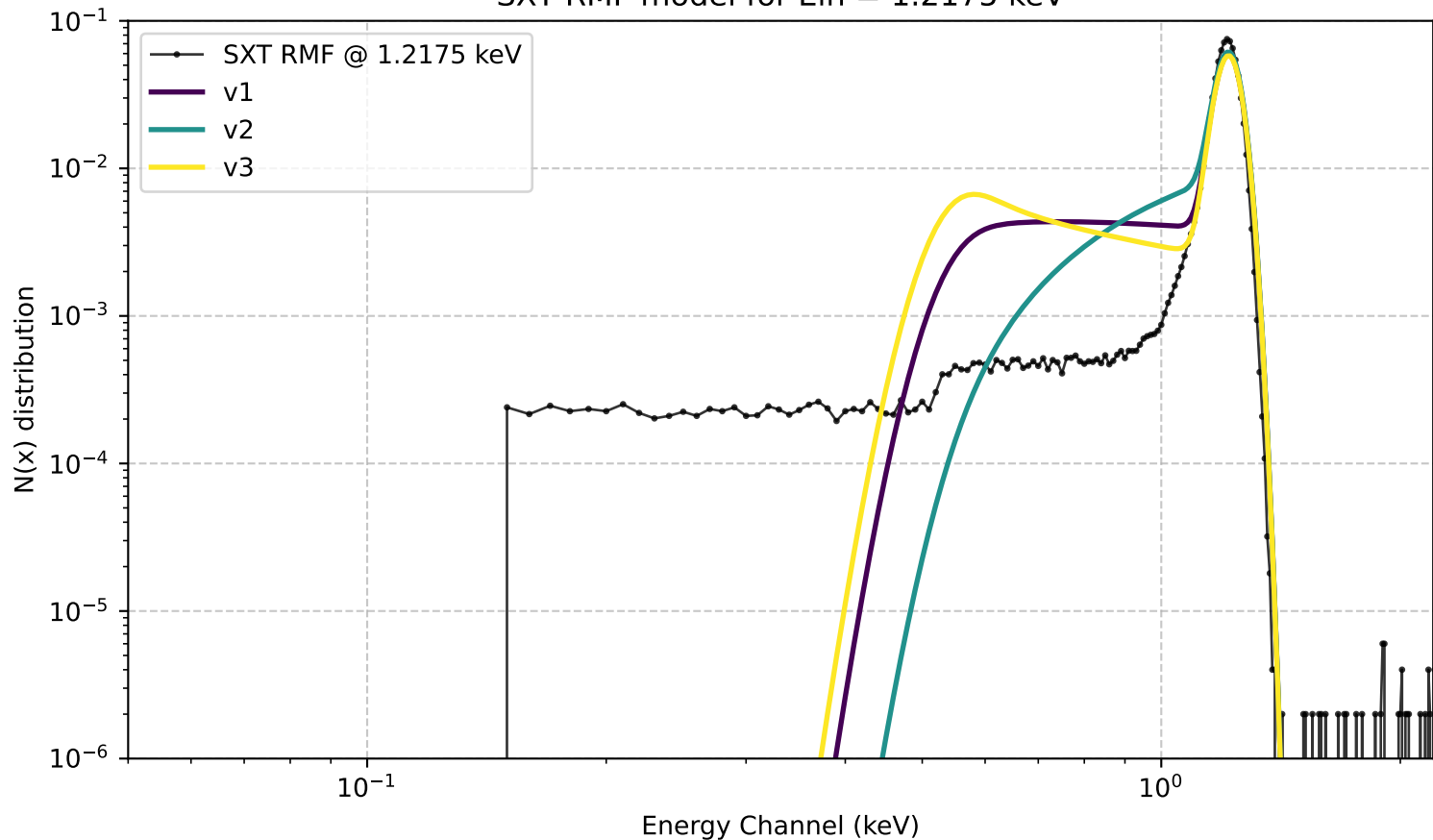
SXT RMF model for $E_{in} = 1.2075$ keV



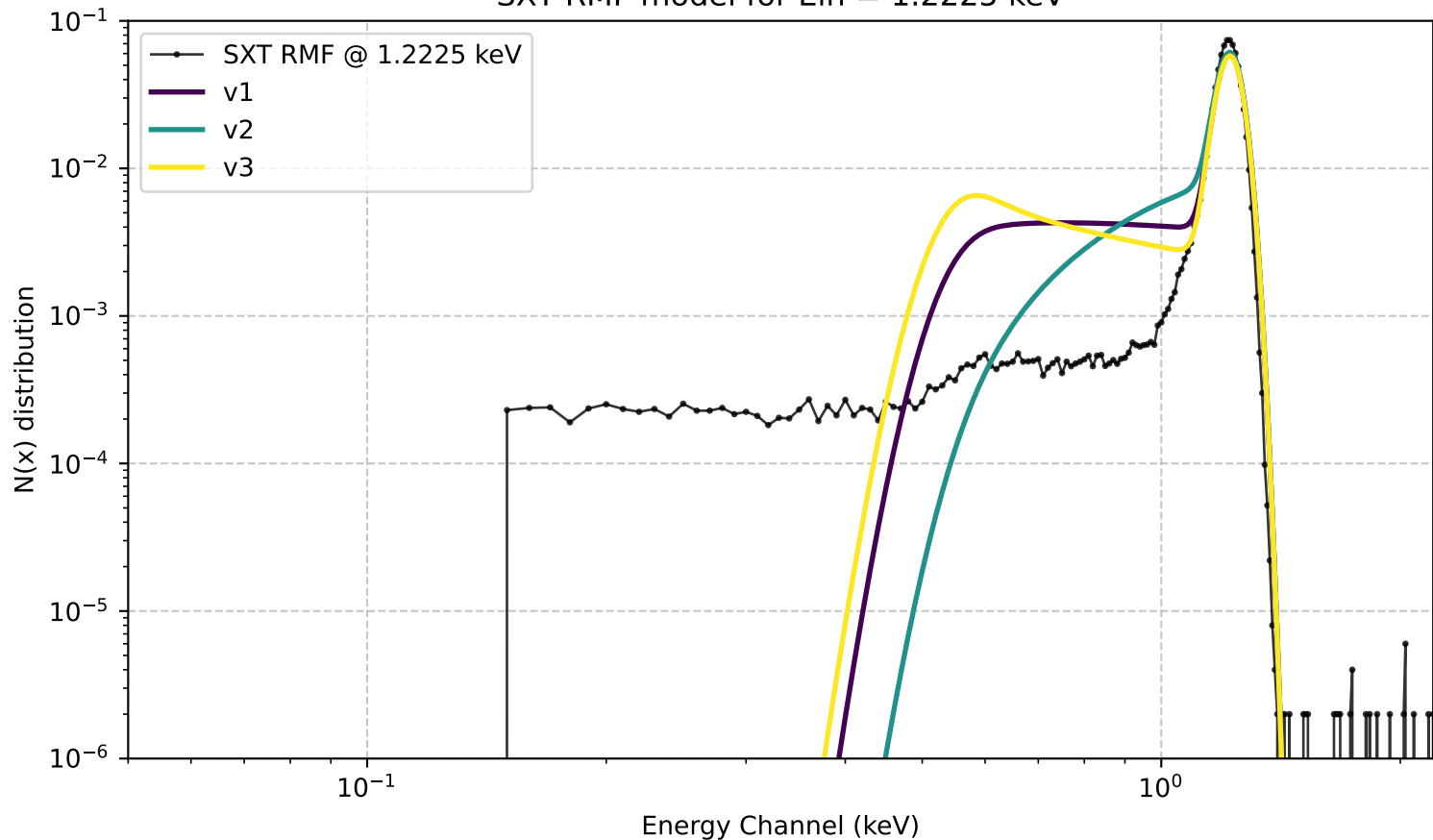
SXT RMF model for $E_{in} = 1.2125$ keV

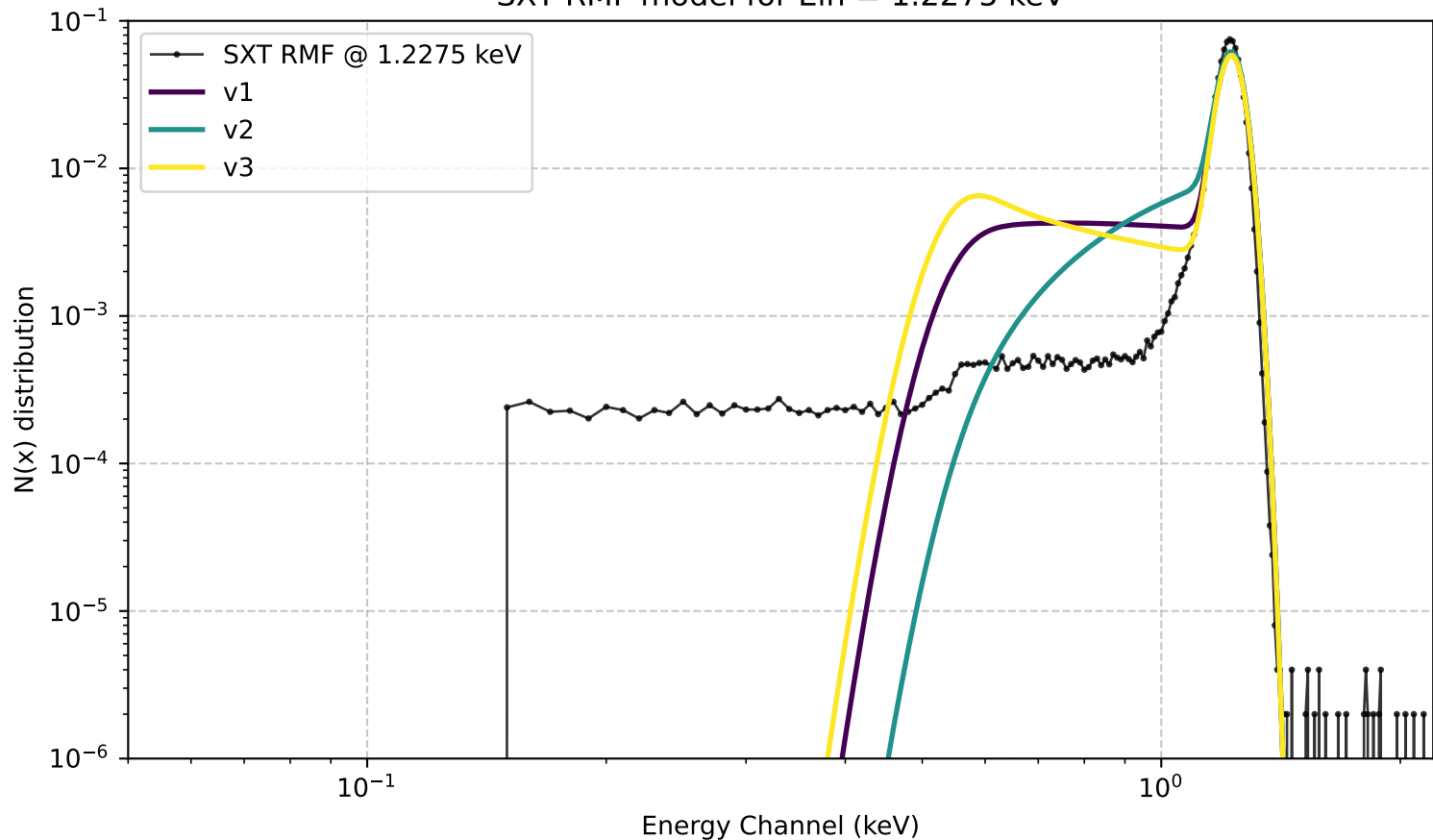


SXT RMF model for $E_{in} = 1.2175$ keV

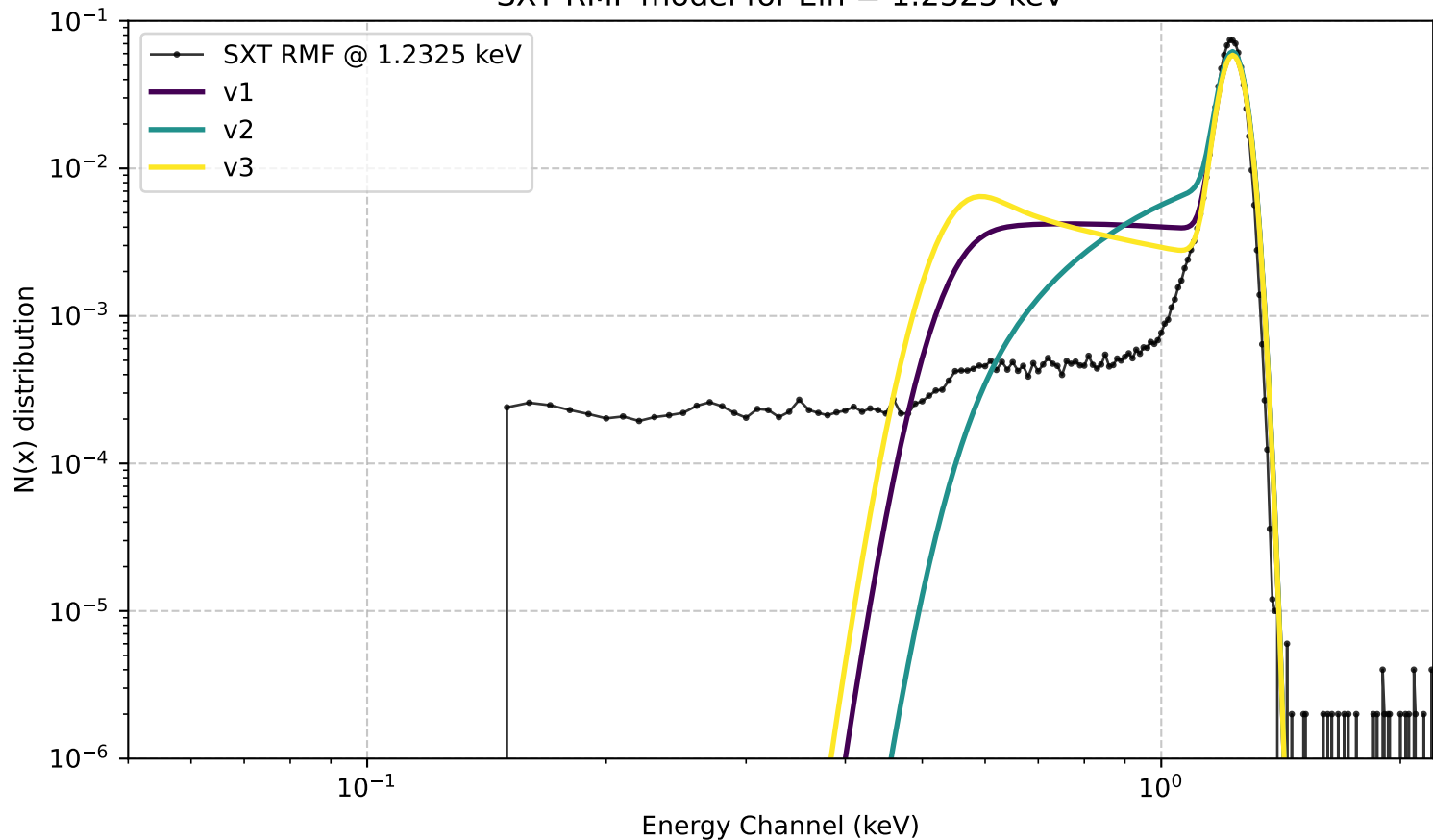


SXT RMF model for $E_{in} = 1.2225$ keV

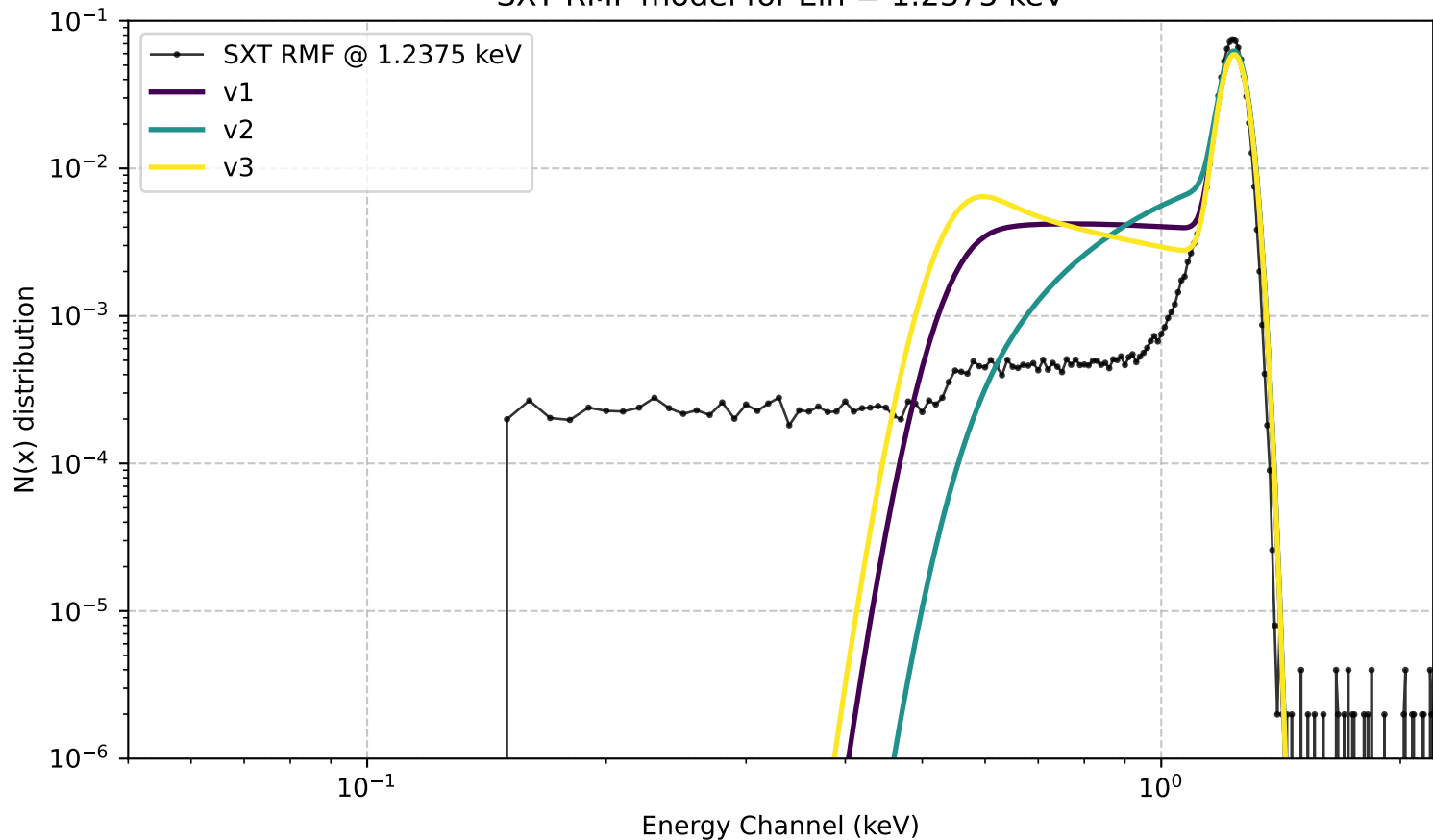


SXT RMF model for $E_{in} = 1.2275$ keV

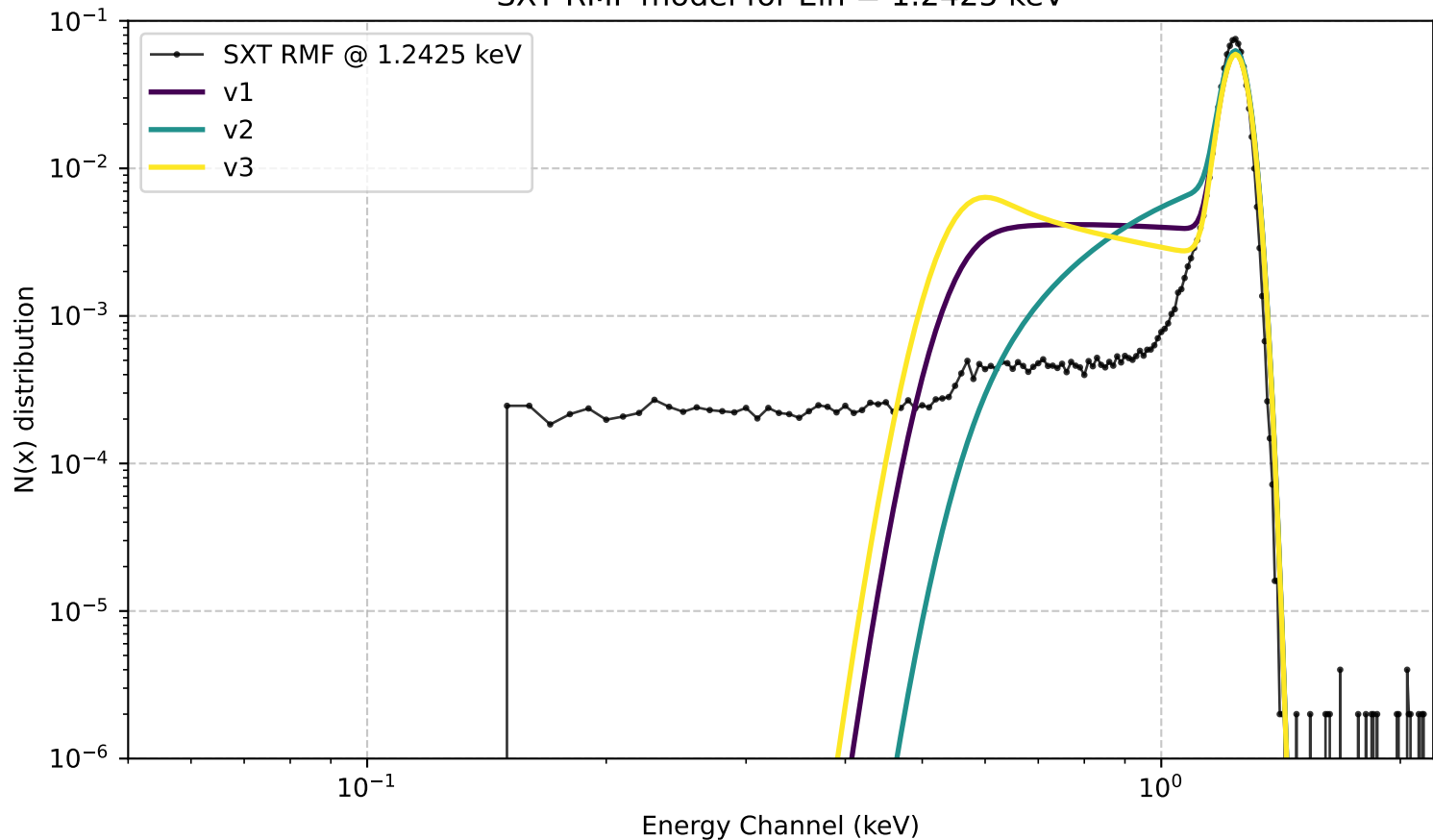
SXT RMF model for $E_{in} = 1.2325$ keV



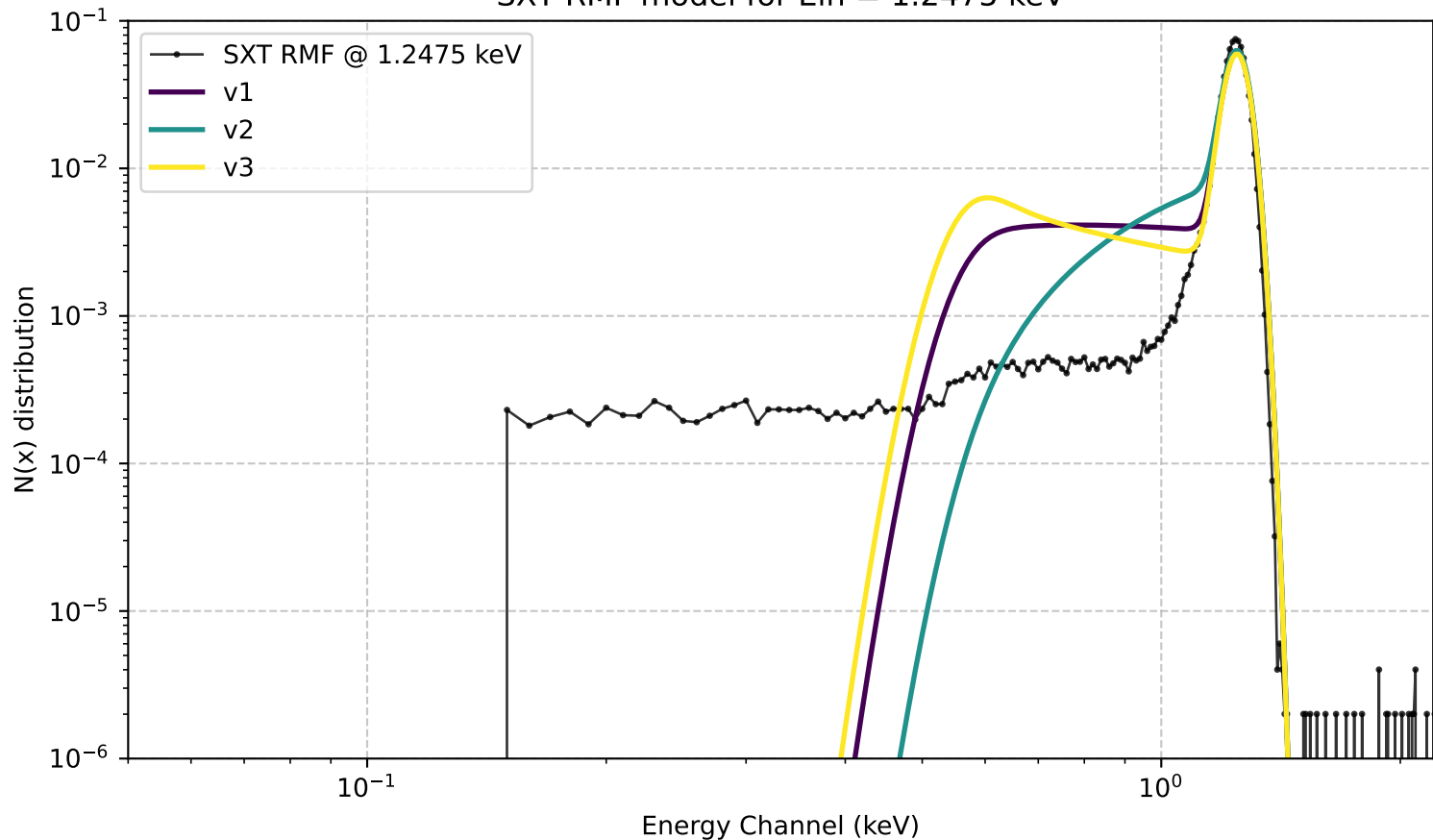
SXT RMF model for $E_{in} = 1.2375$ keV



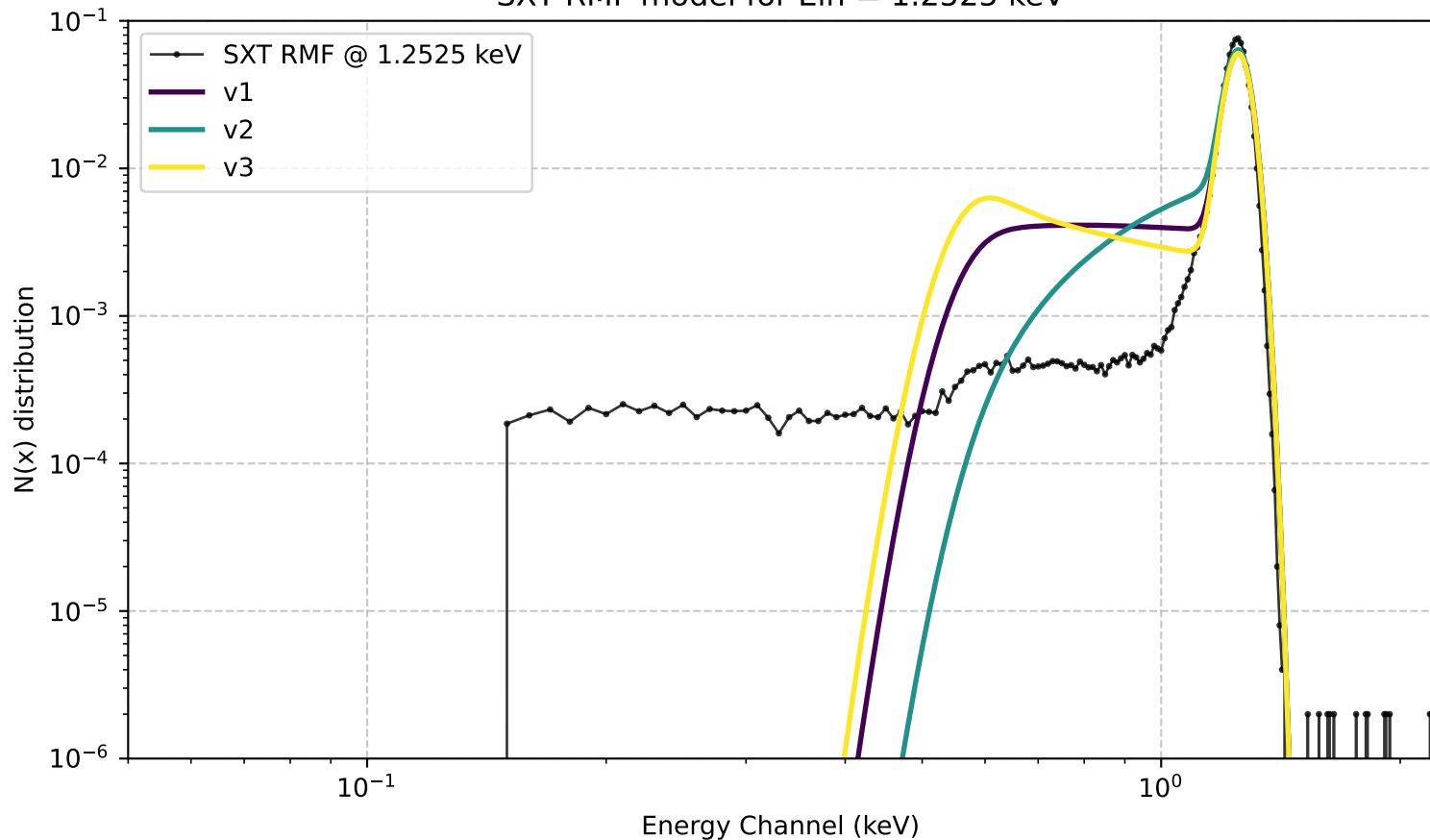
SXT RMF model for $E_{in} = 1.2425$ keV

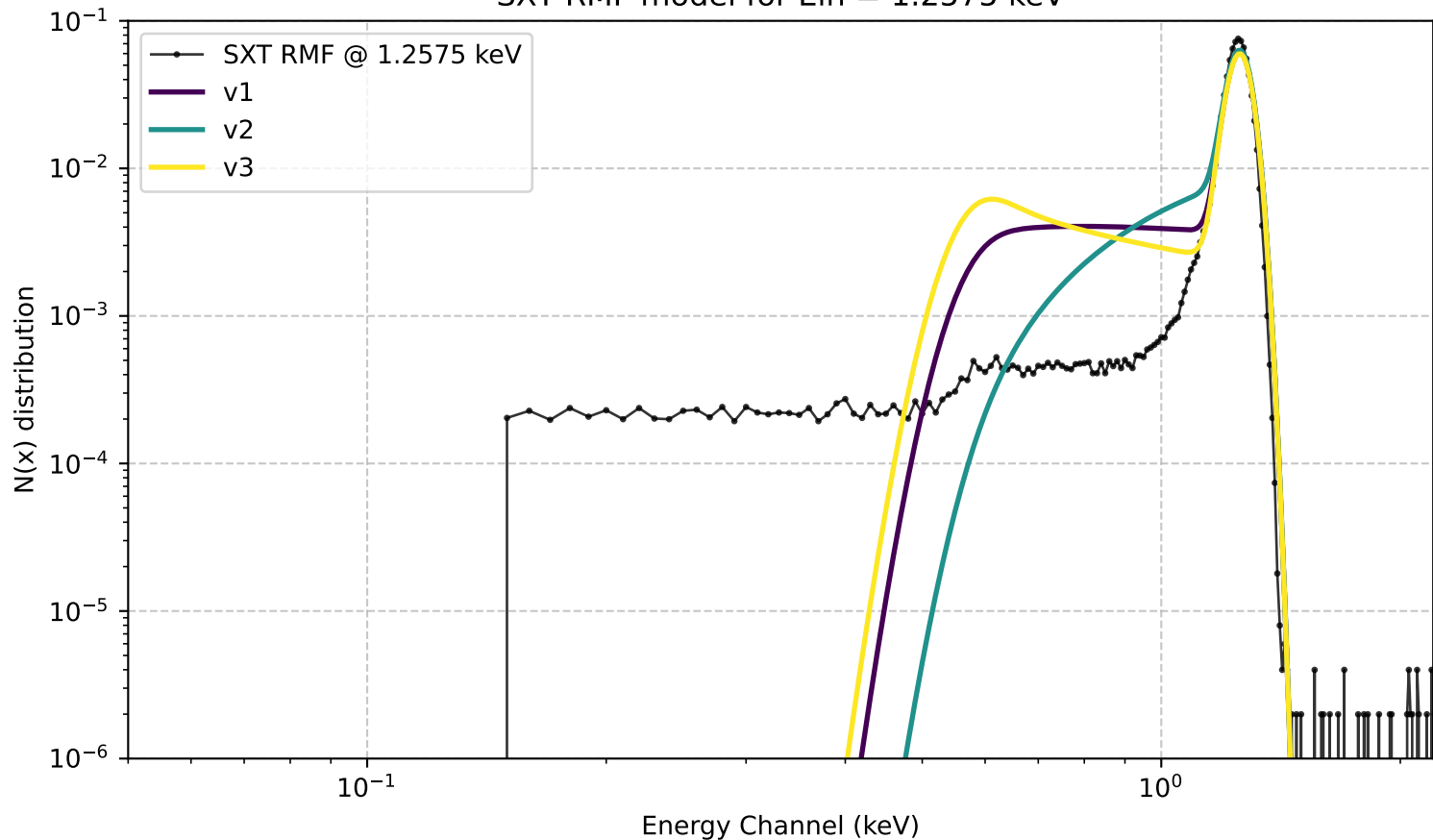


SXT RMF model for $E_{in} = 1.2475$ keV

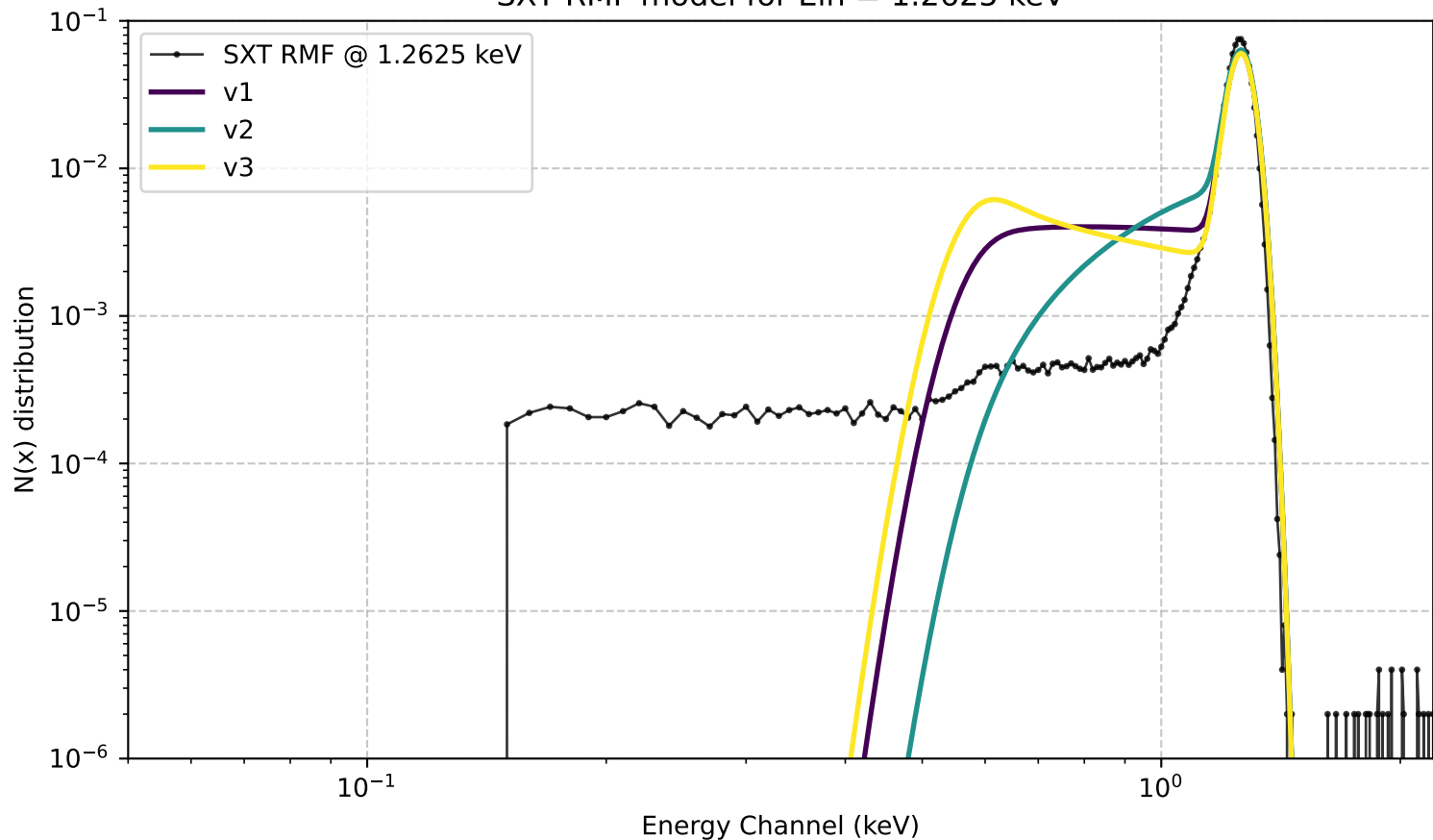


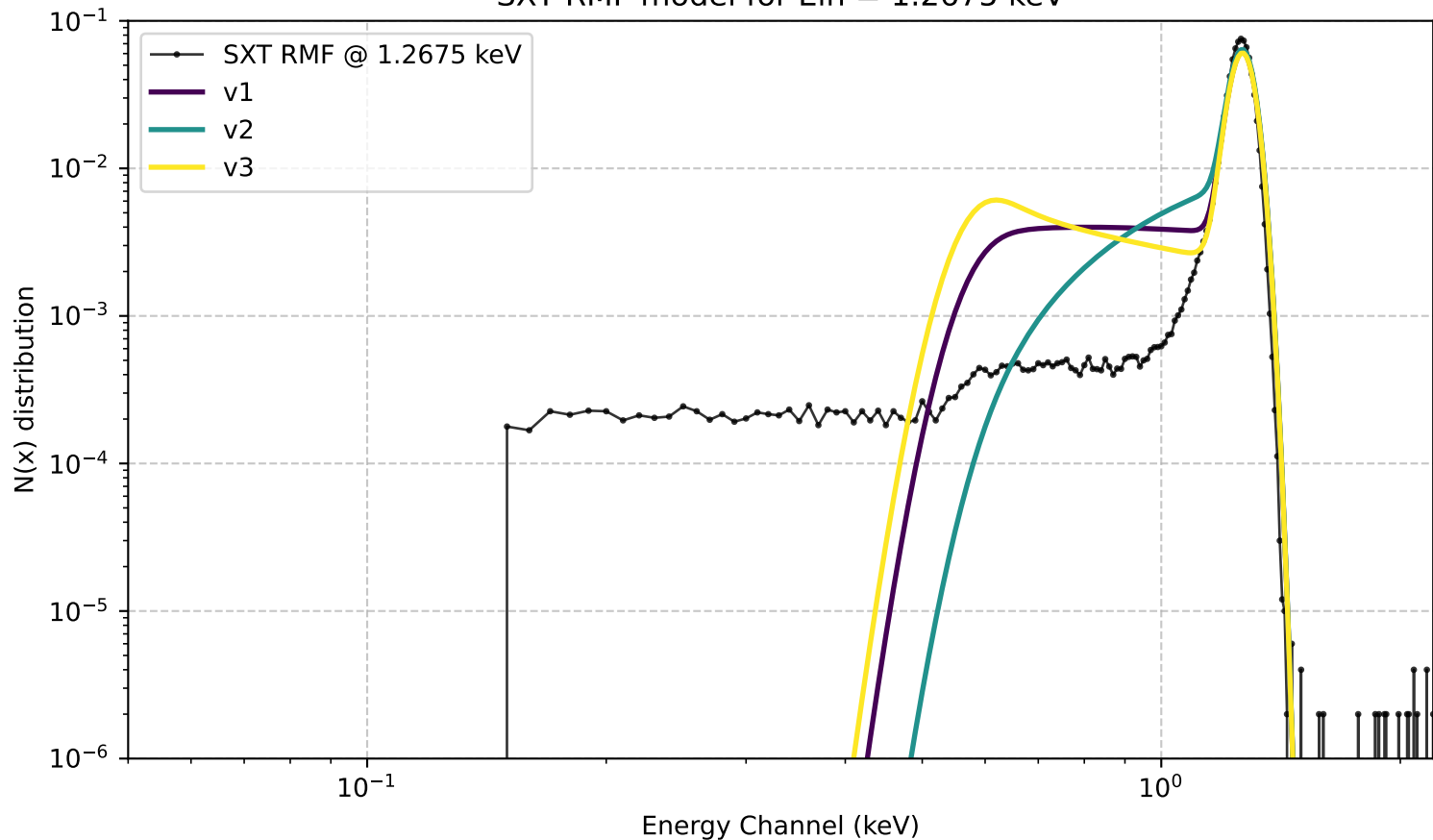
SXT RMF model for $E_{in} = 1.2525$ keV



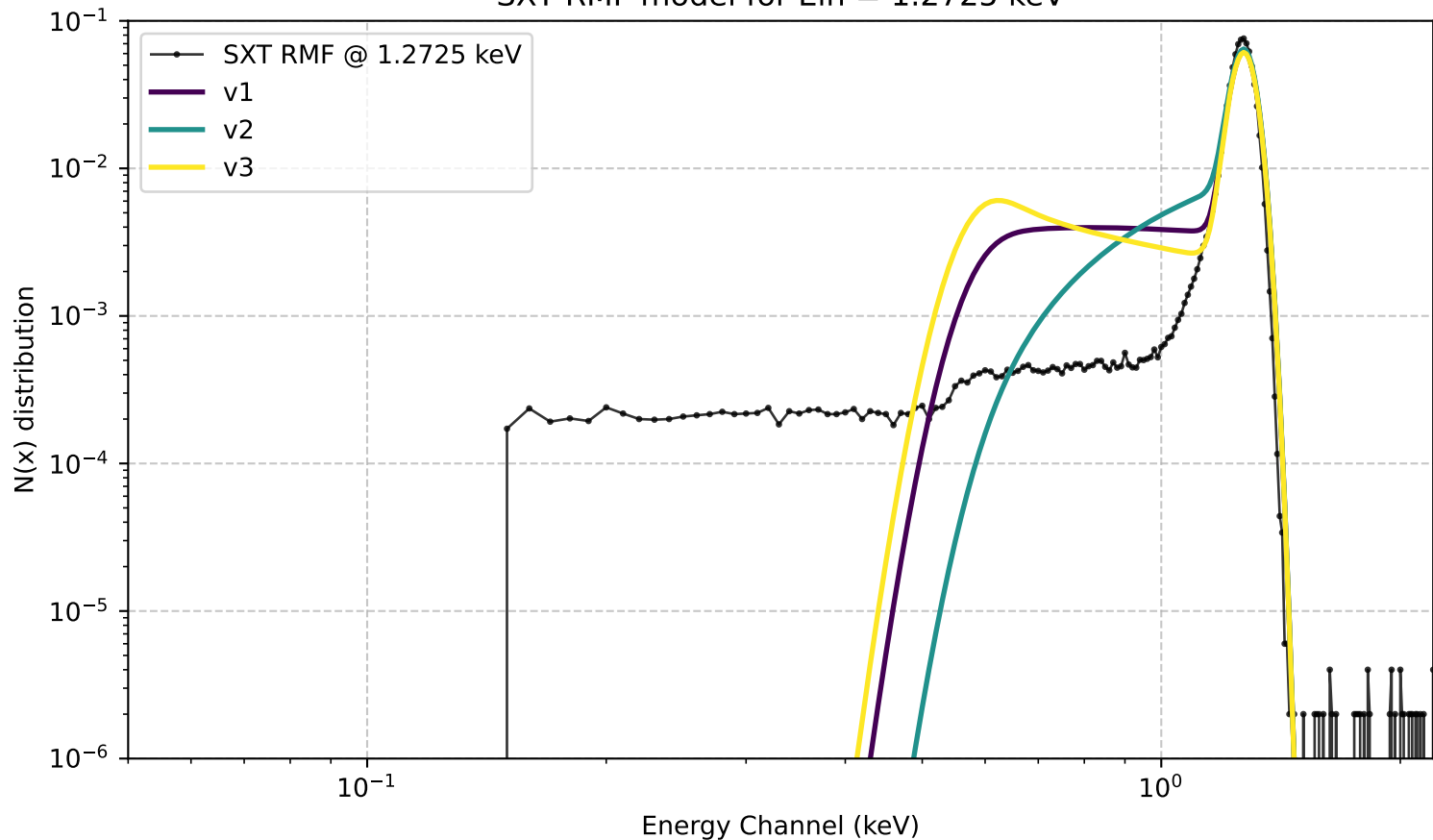
SXT RMF model for $E_{in} = 1.2575$ keV

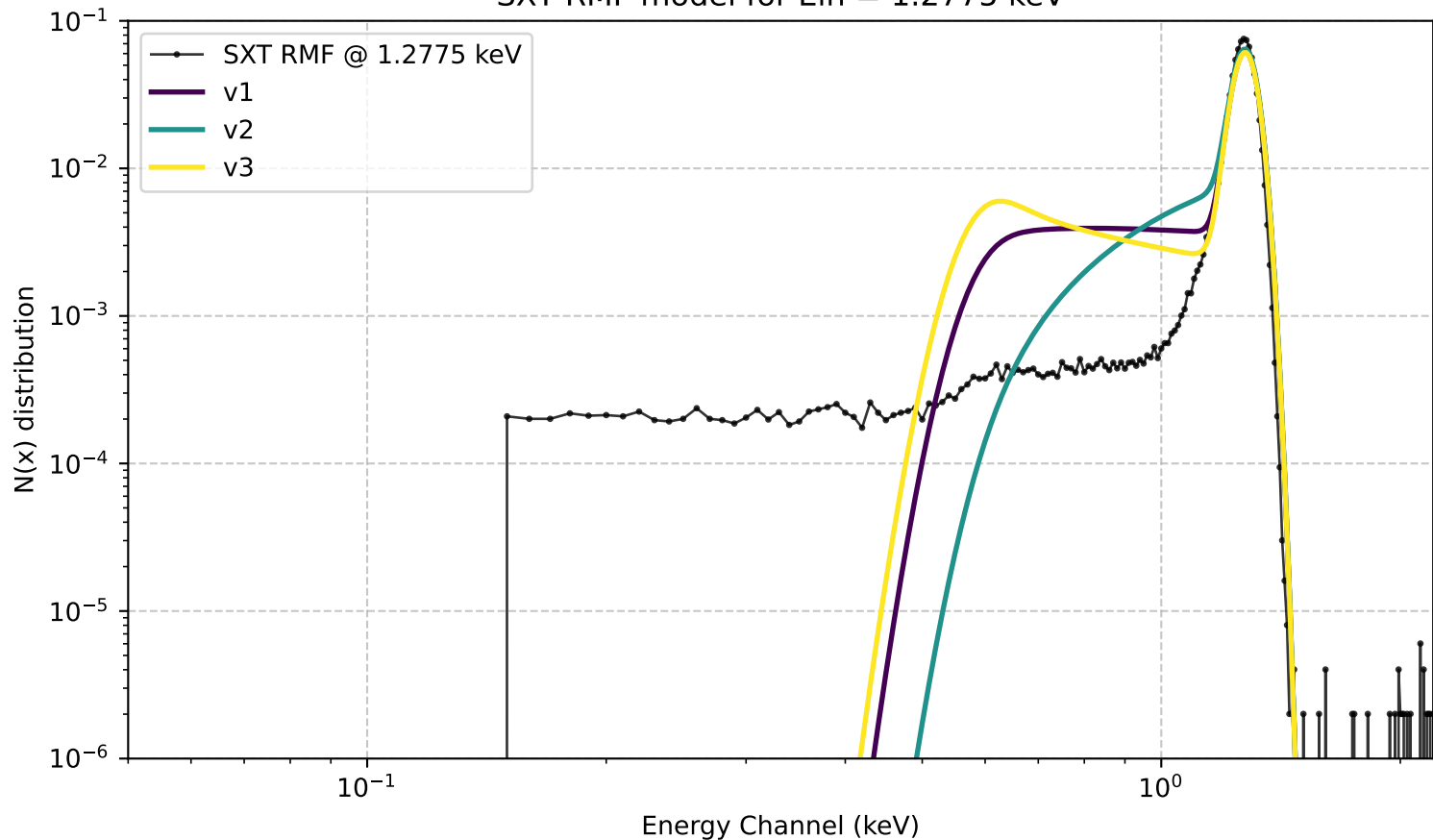
SXT RMF model for $E_{in} = 1.2625$ keV



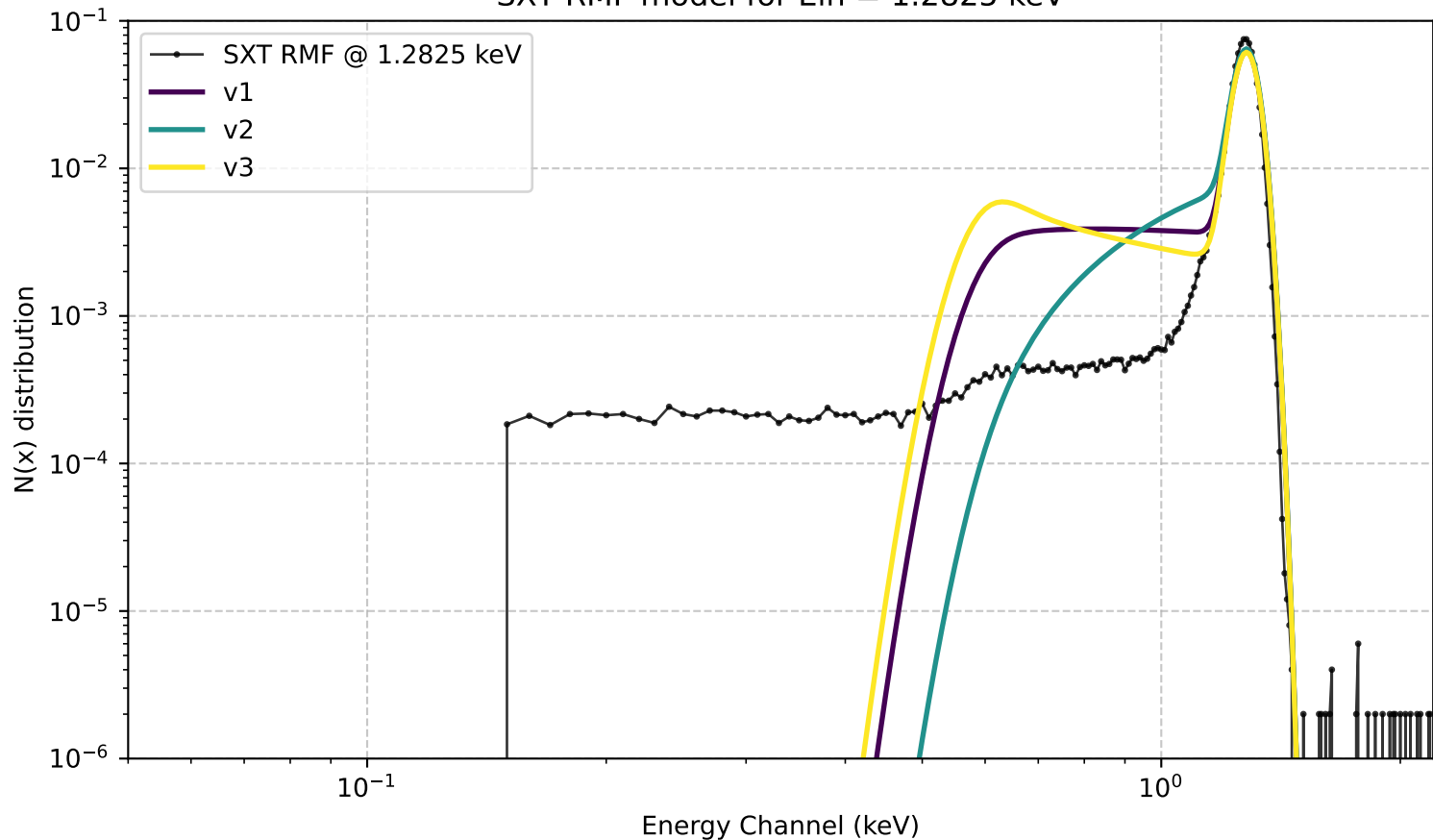
SXT RMF model for $E_{in} = 1.2675$ keV

SXT RMF model for $E_{in} = 1.2725$ keV

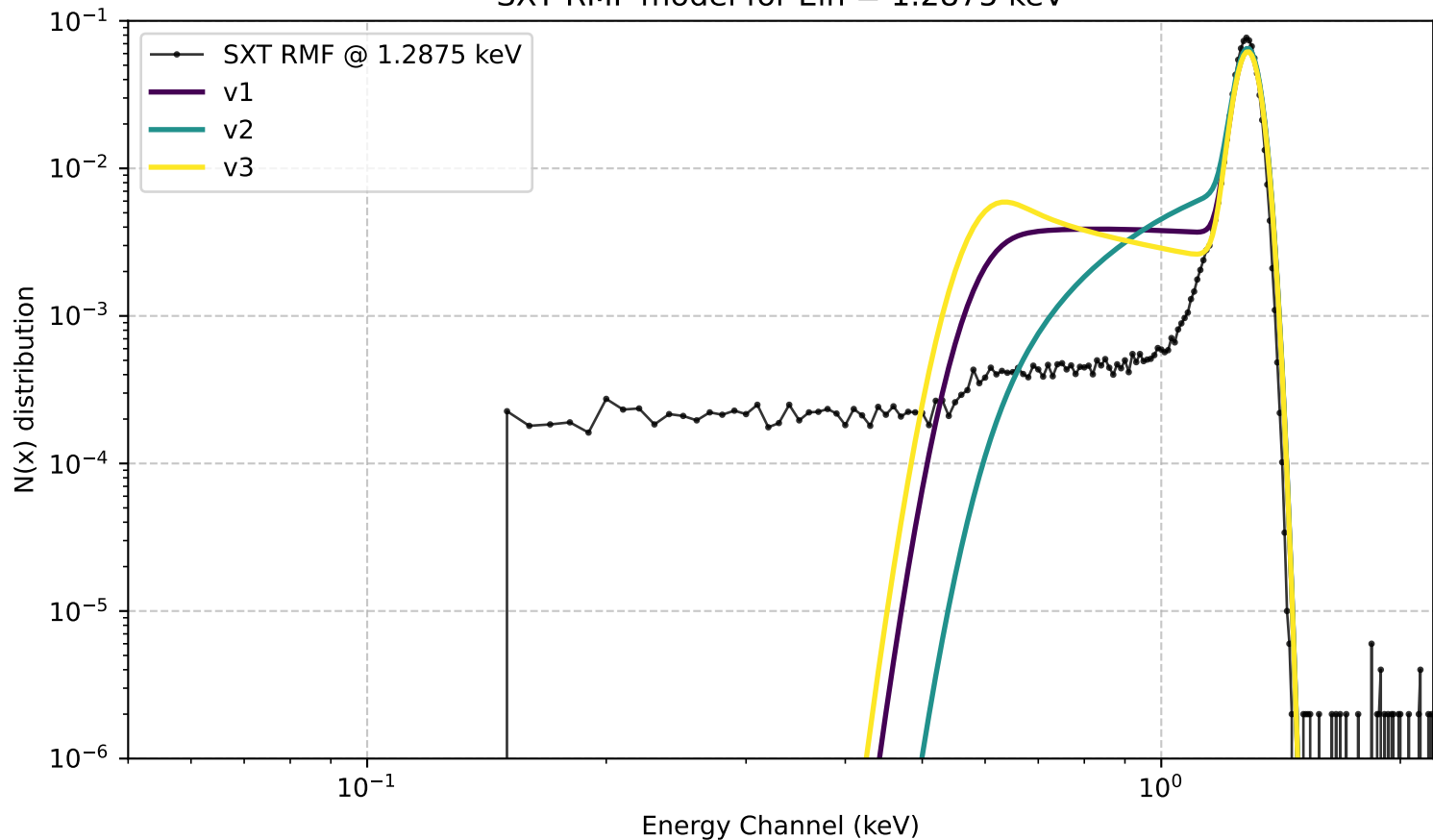


SXT RMF model for $E_{in} = 1.2775$ keV

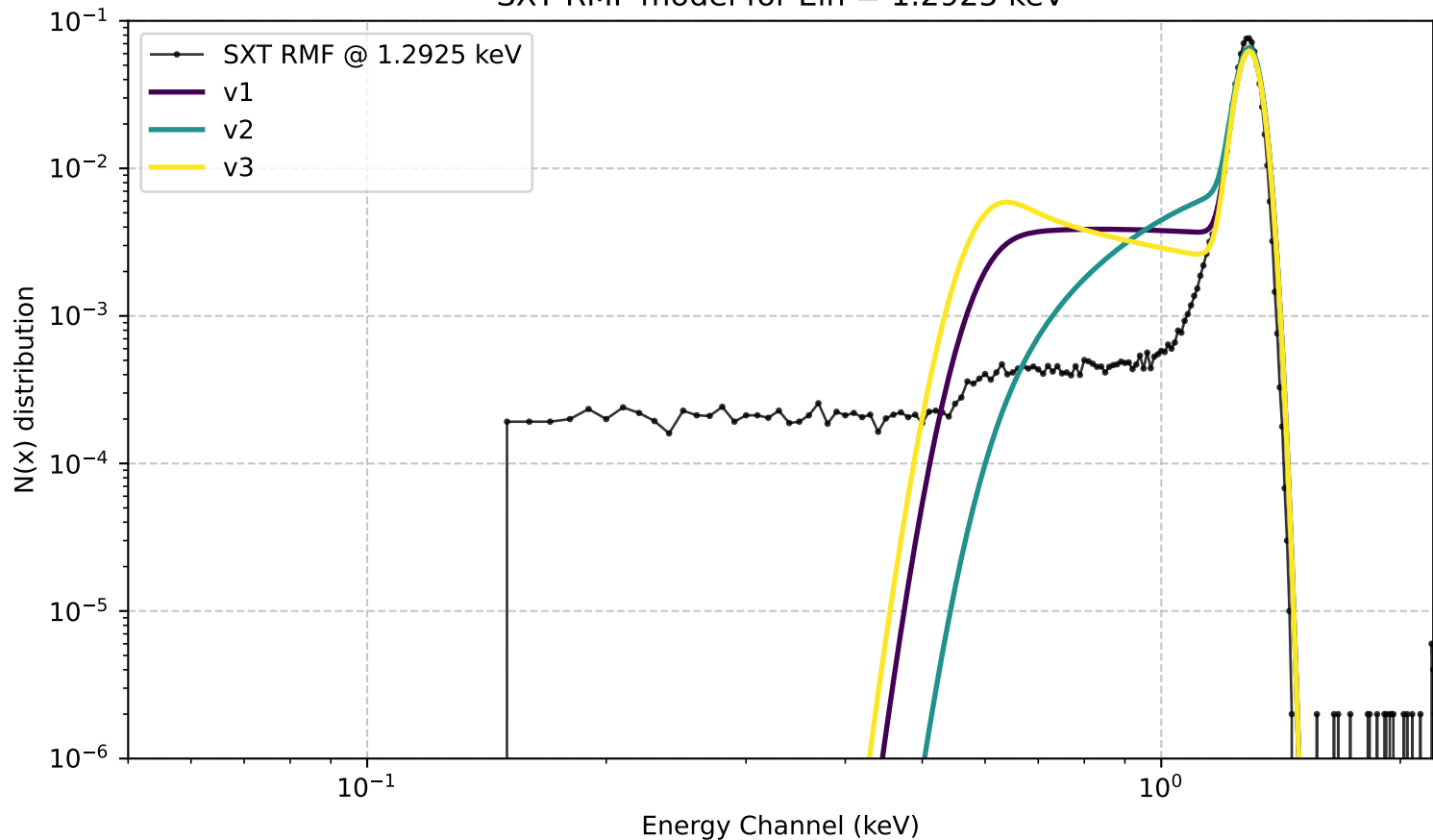
SXT RMF model for $E_{in} = 1.2825$ keV

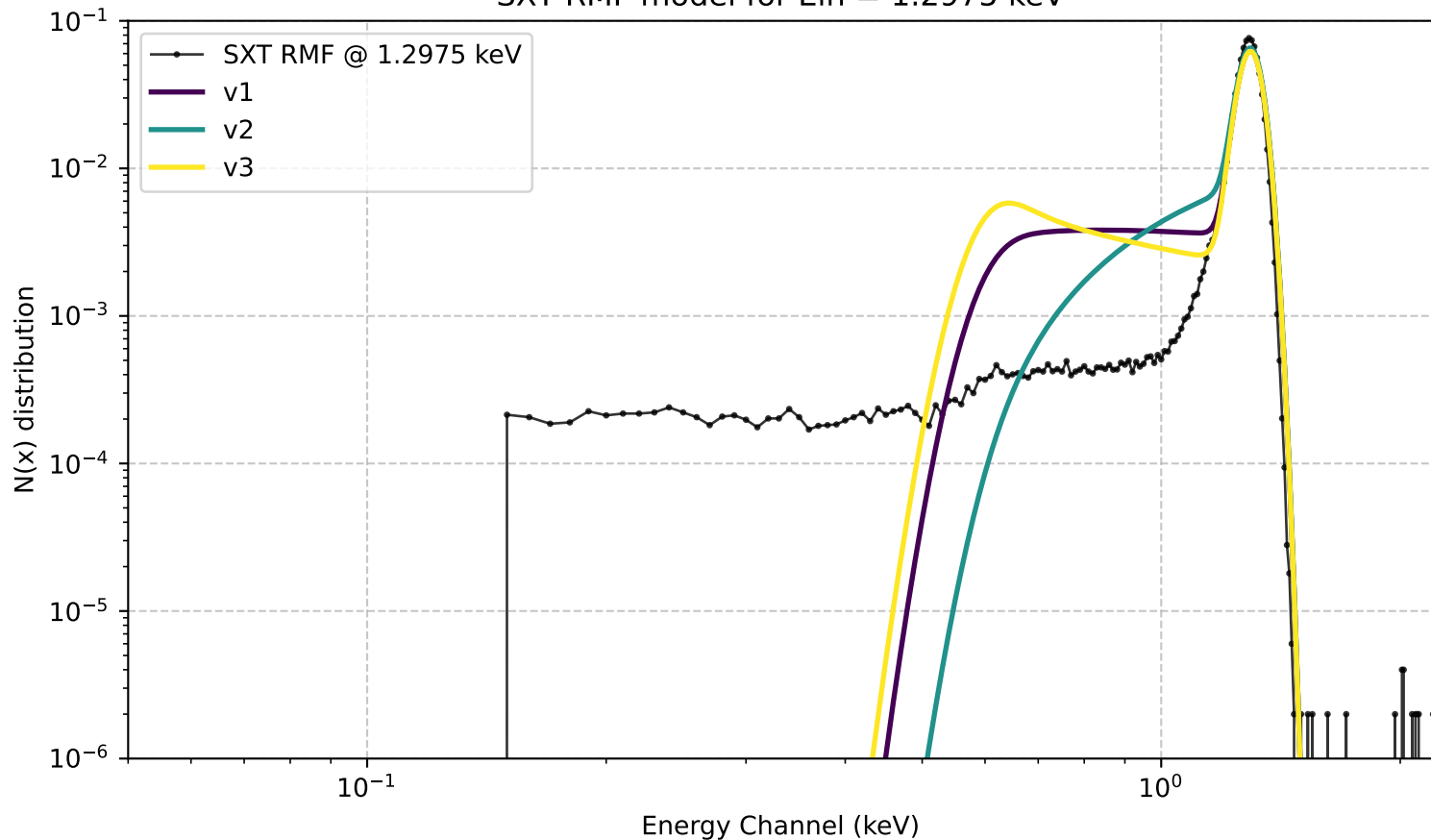


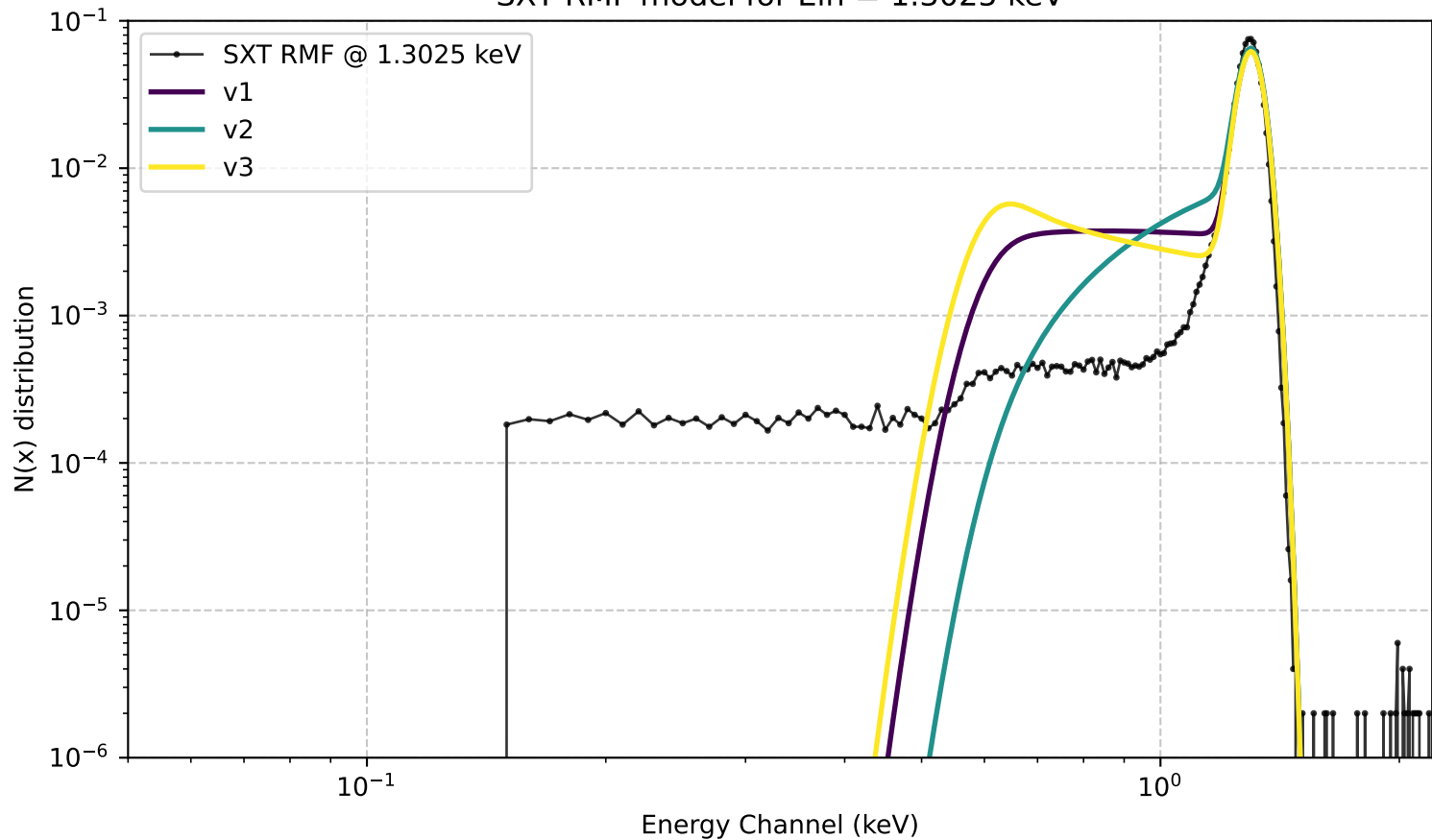
SXT RMF model for $E_{in} = 1.2875$ keV

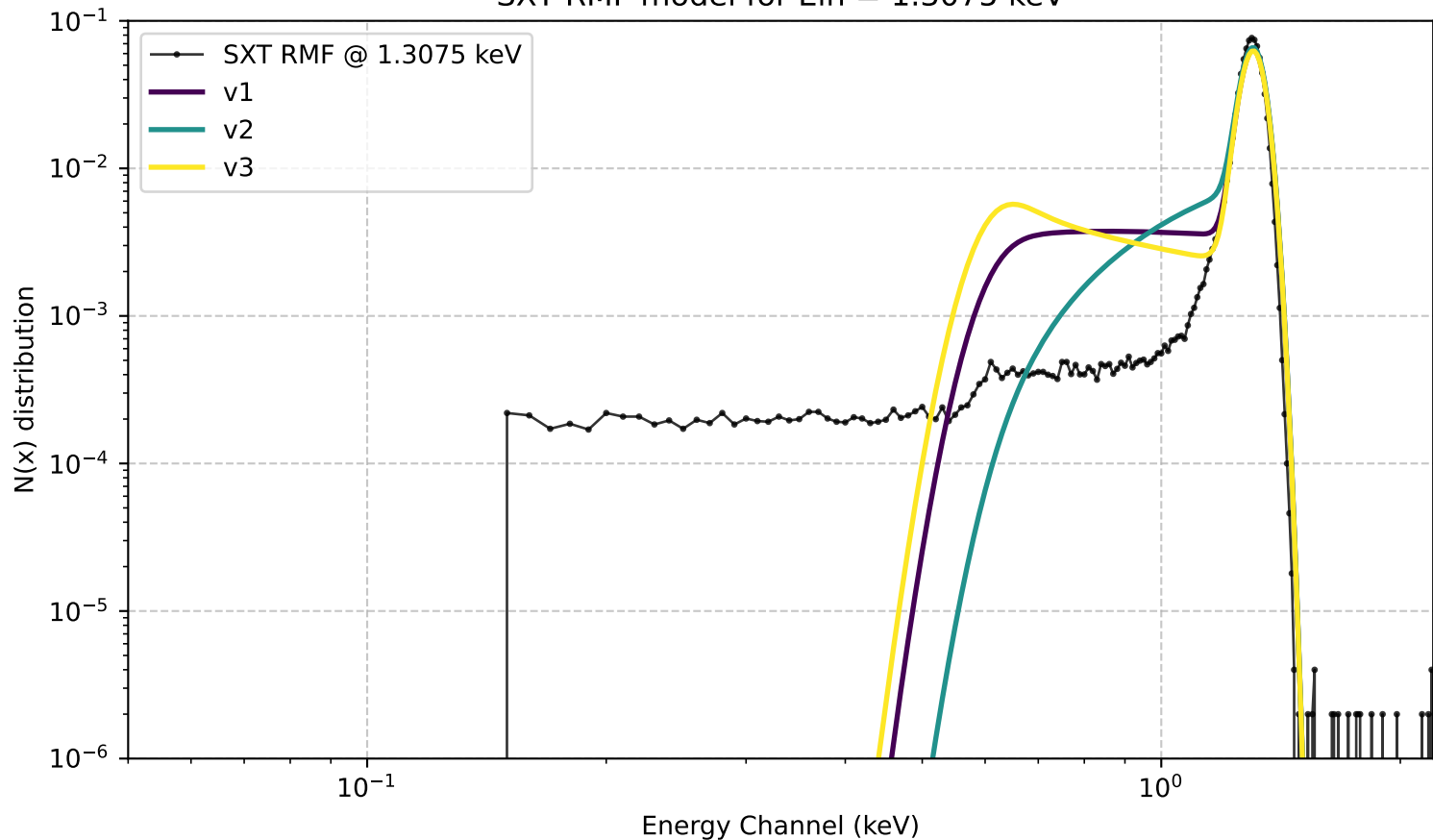


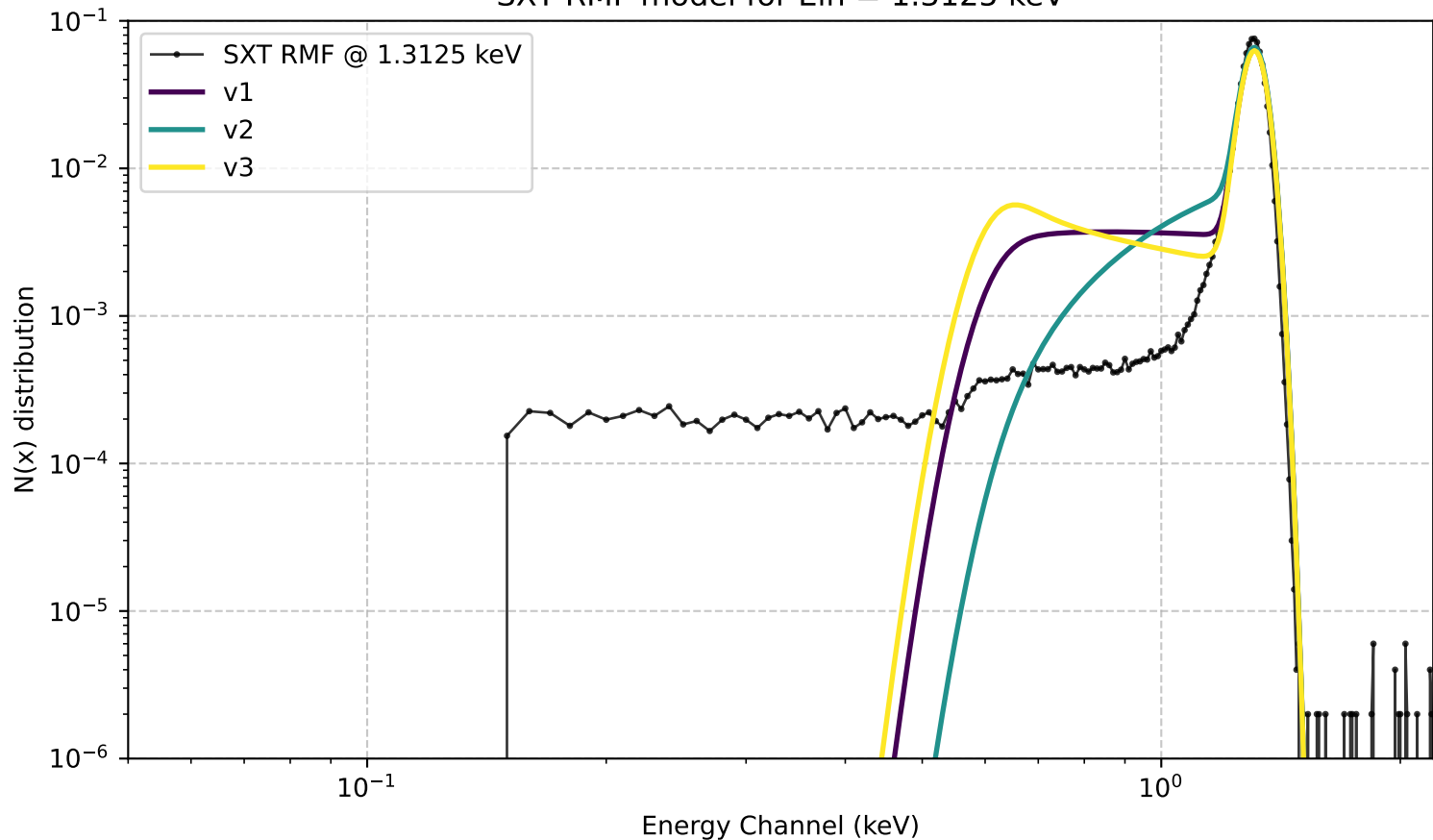
SXT RMF model for $E_{in} = 1.2925$ keV



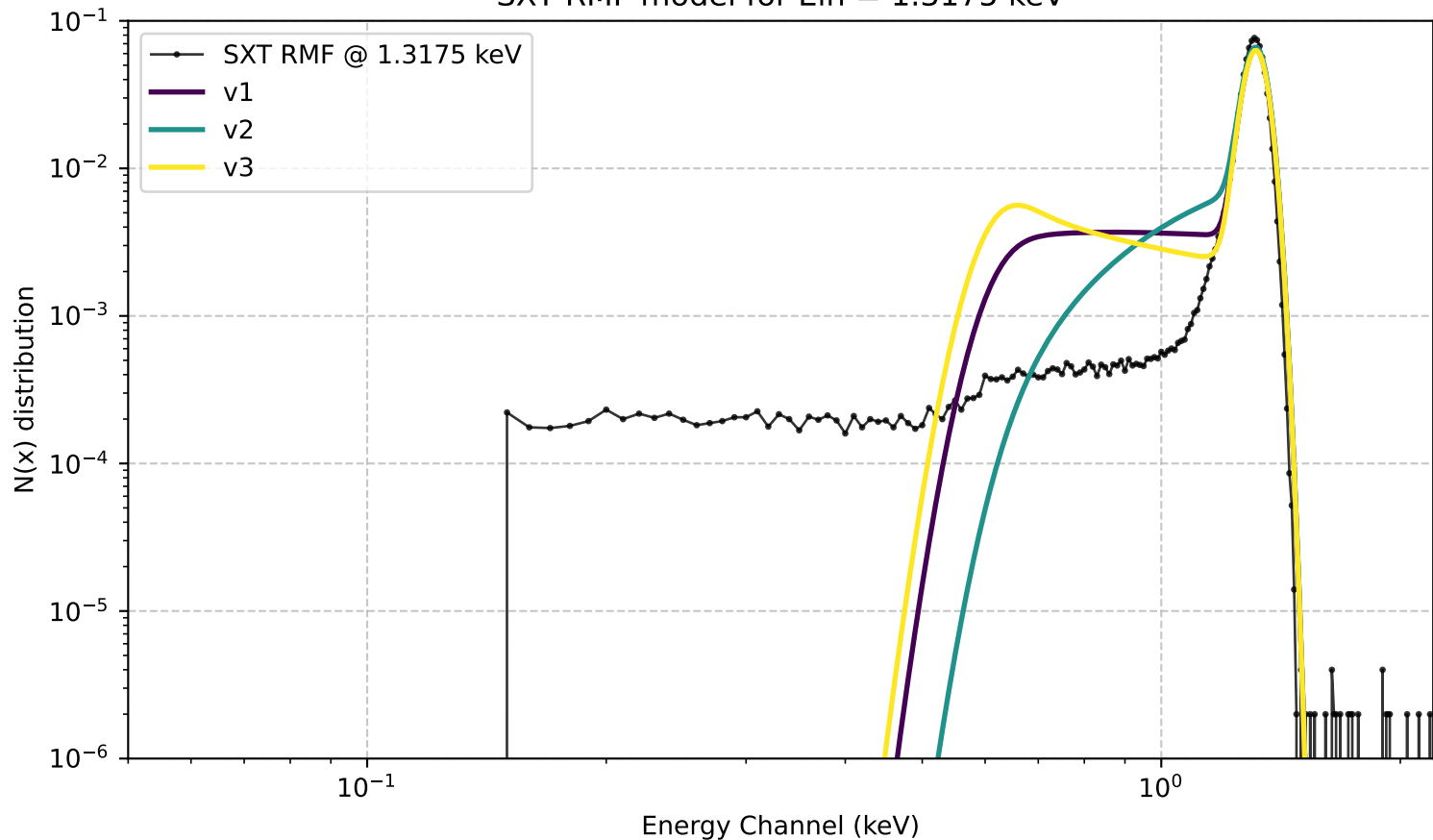
SXT RMF model for $E_{in} = 1.2975$ keV

SXT RMF model for $E_{in} = 1.3025$ keV

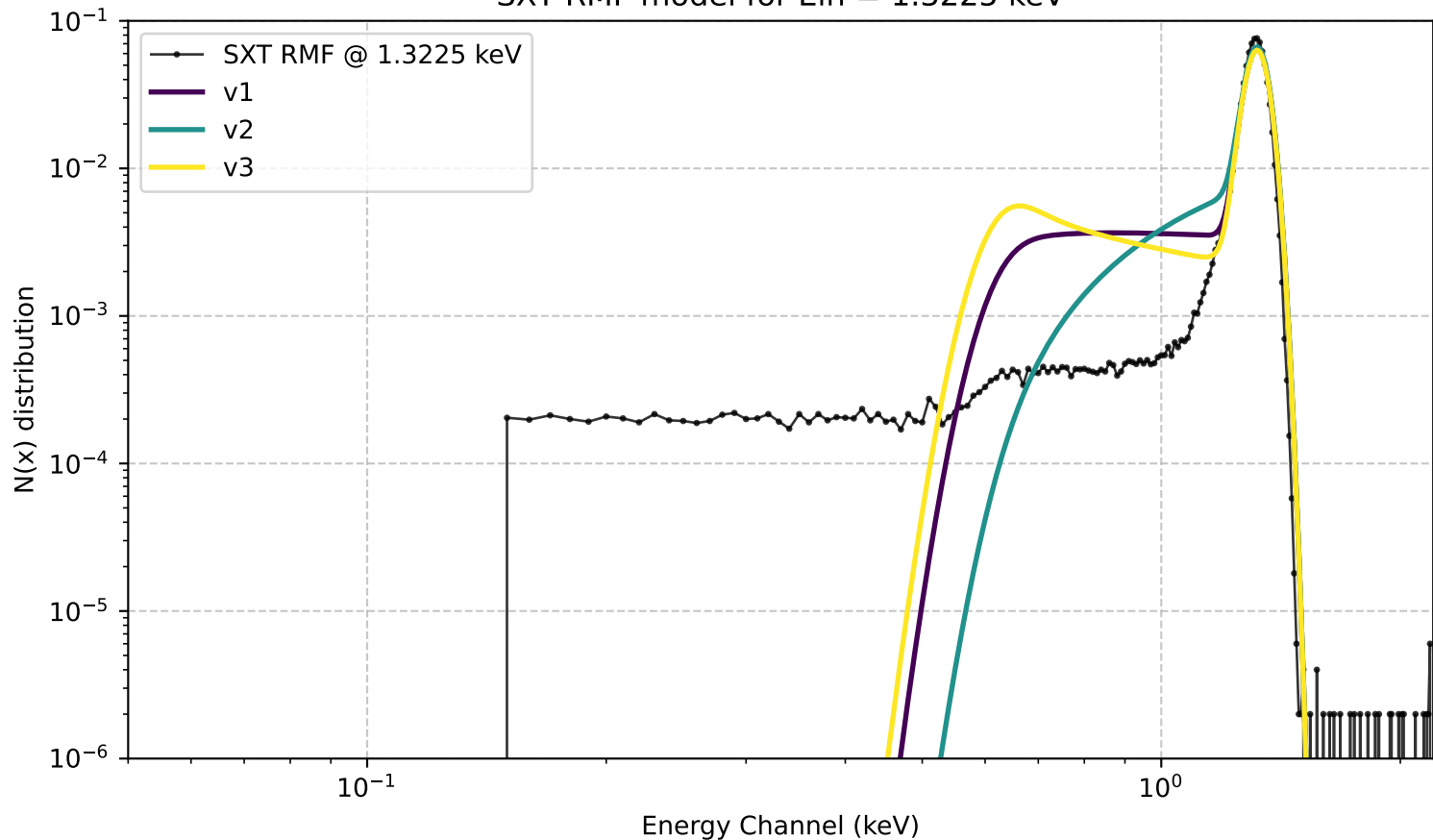
SXT RMF model for $E_{in} = 1.3075$ keV

SXT RMF model for $E_{in} = 1.3125$ keV

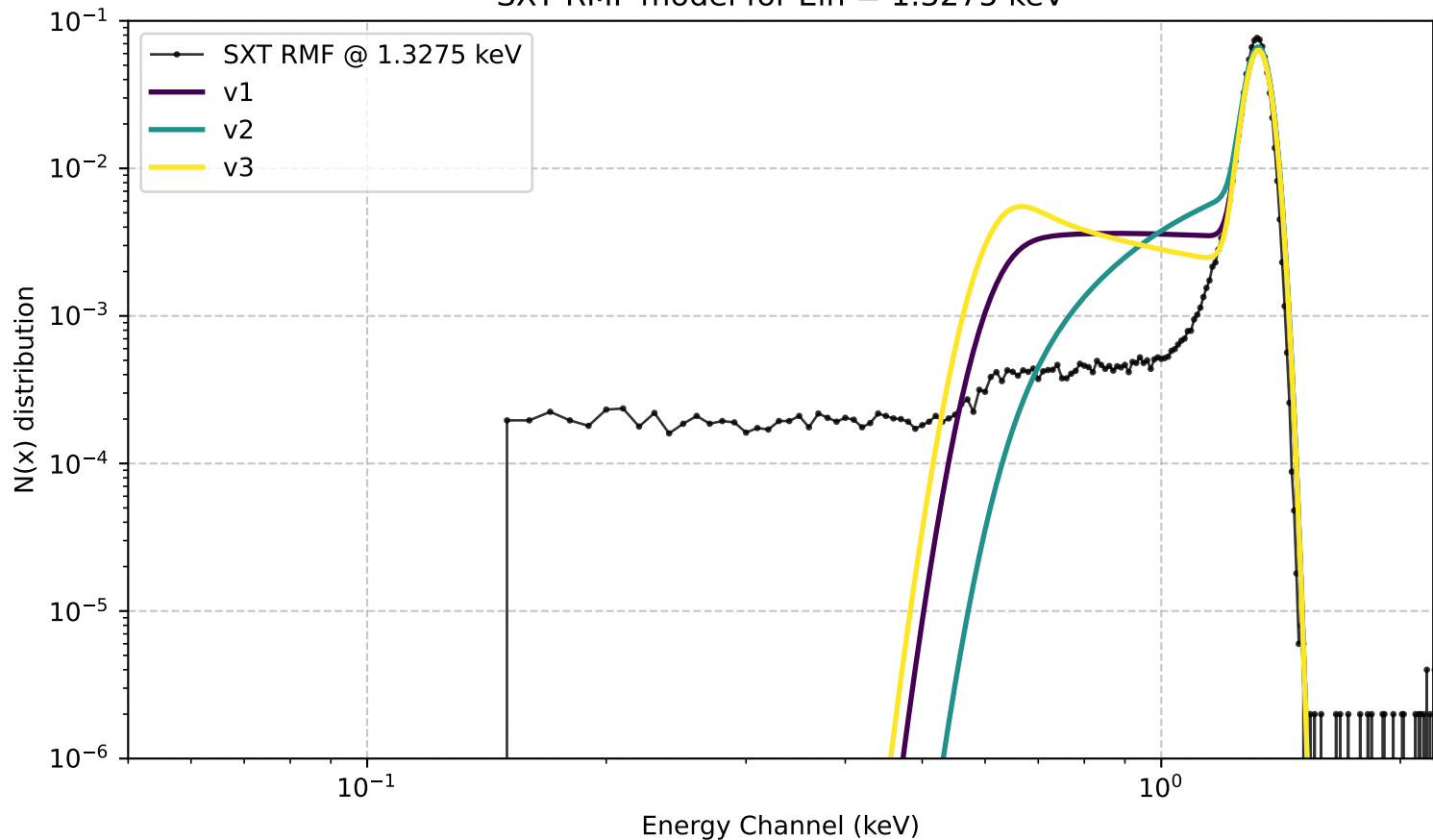
SXT RMF model for $E_{in} = 1.3175$ keV



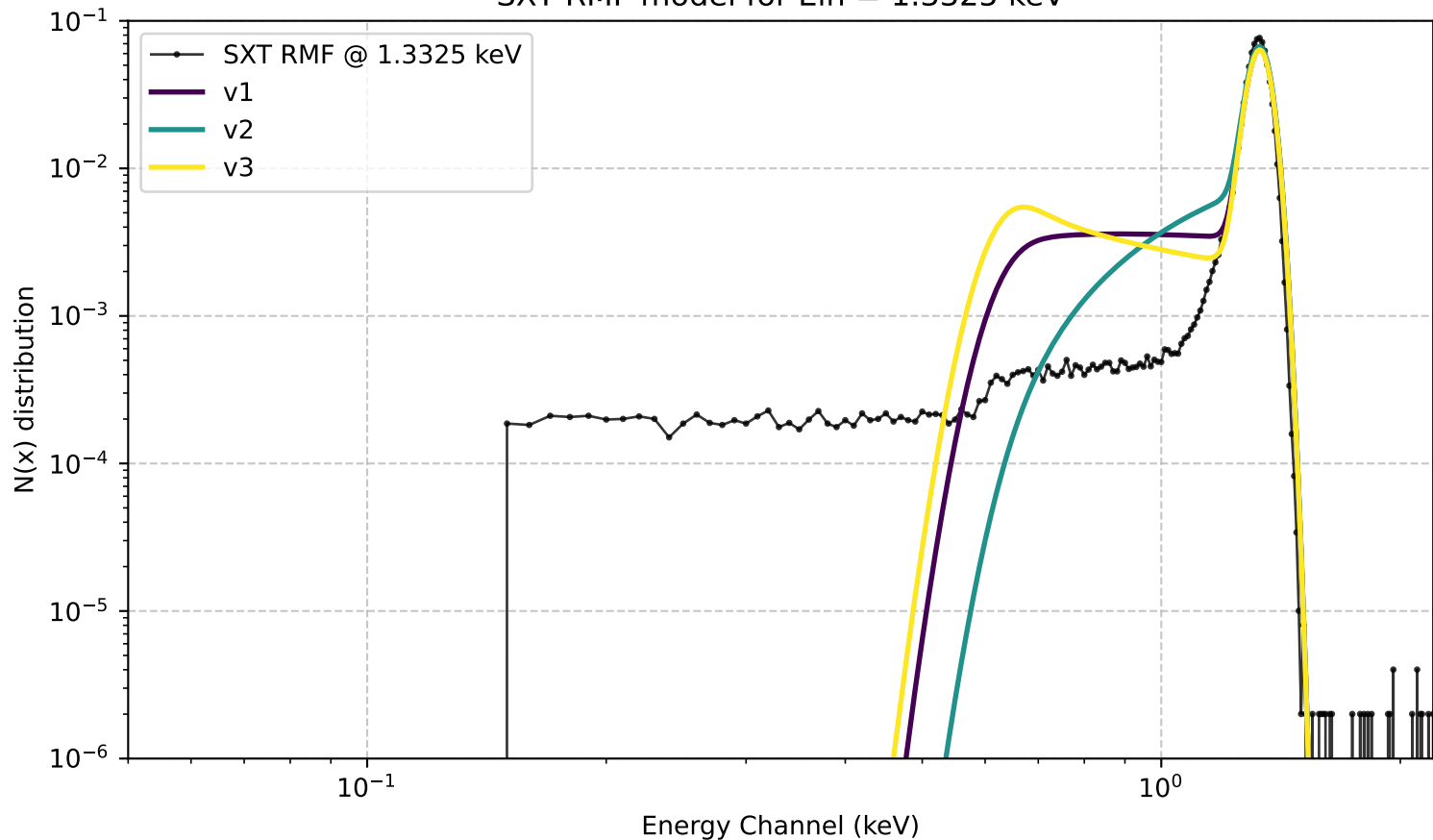
SXT RMF model for $E_{in} = 1.3225$ keV

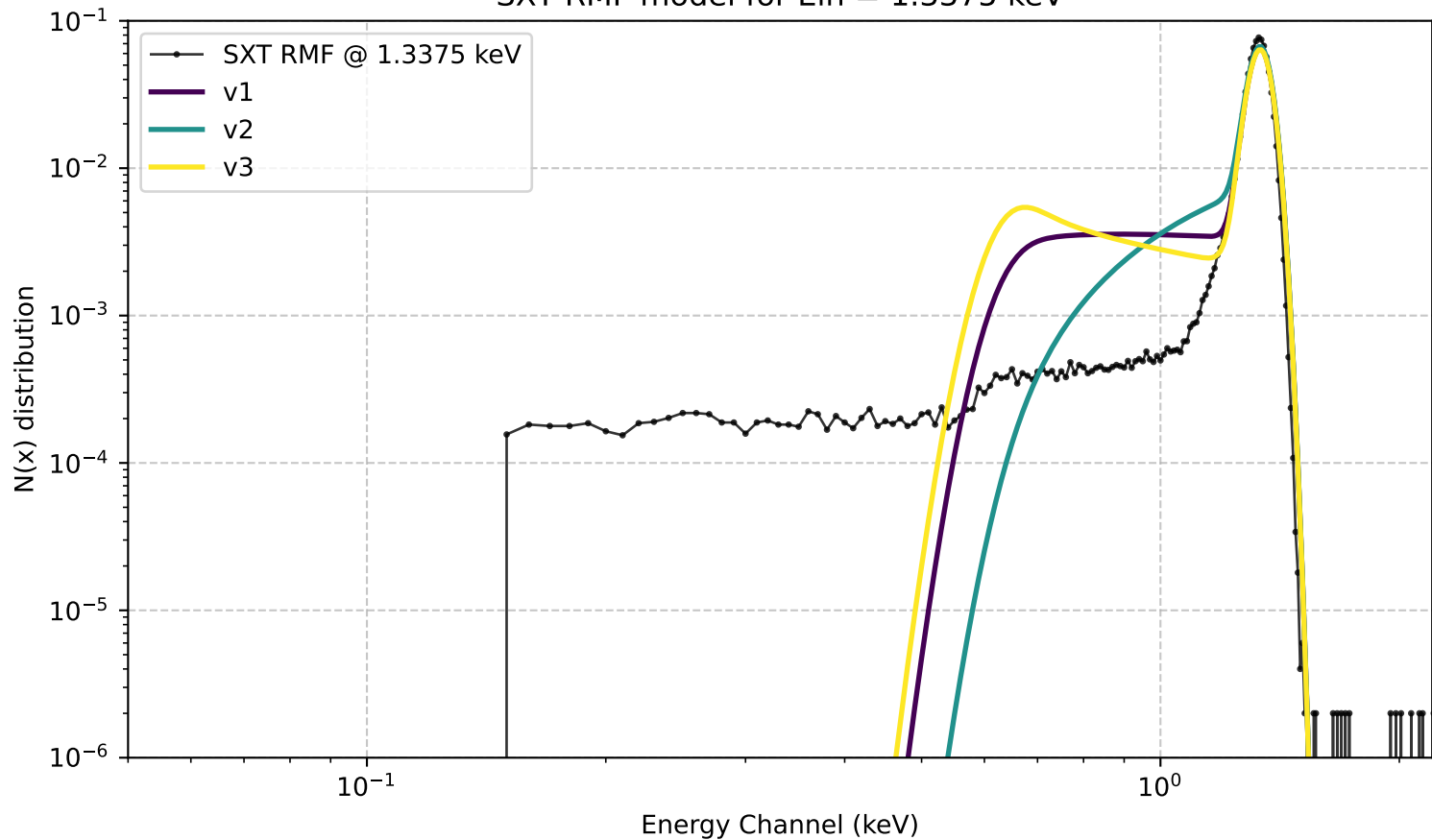


SXT RMF model for $E_{in} = 1.3275$ keV

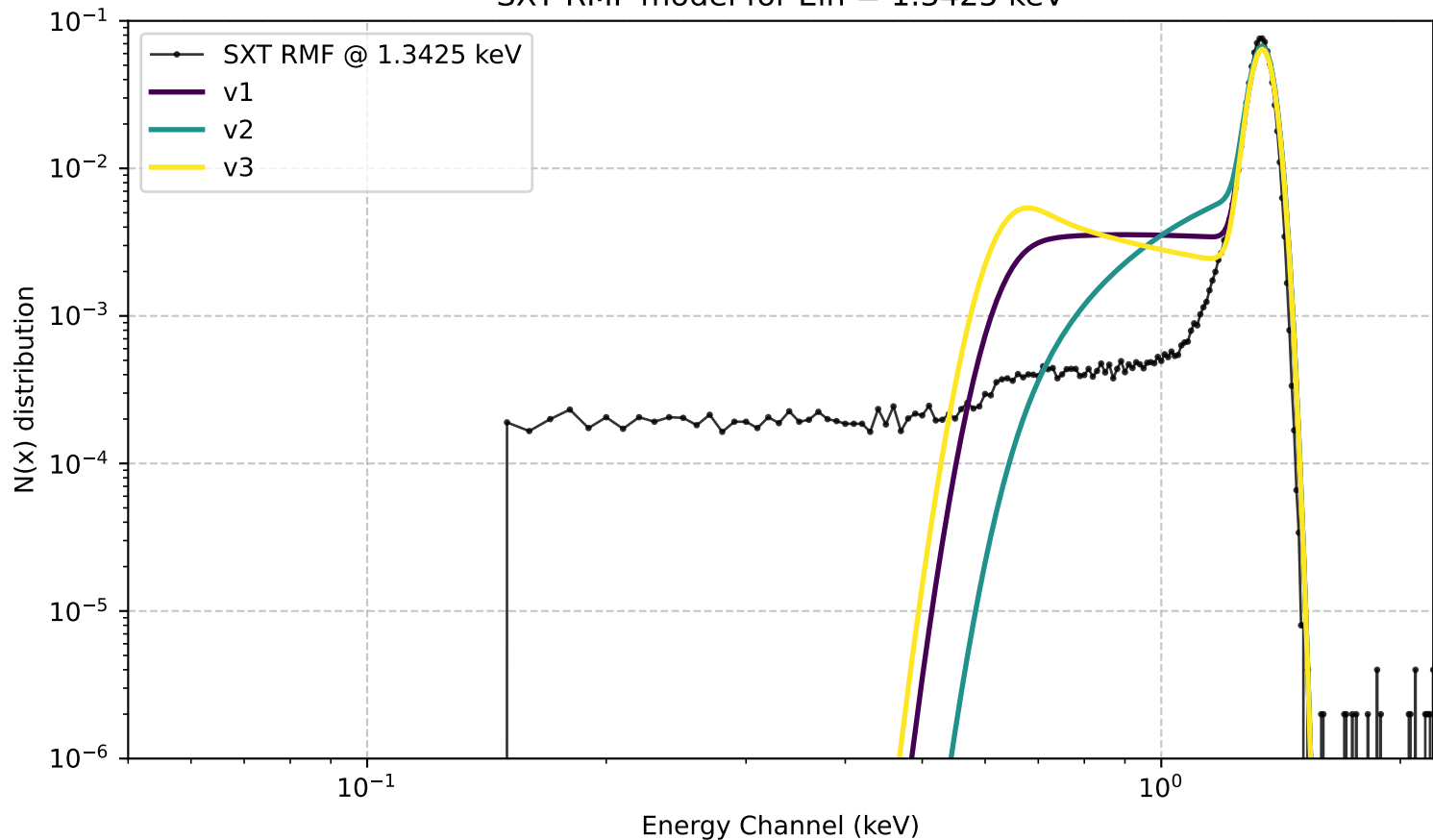


SXT RMF model for $E_{in} = 1.3325$ keV

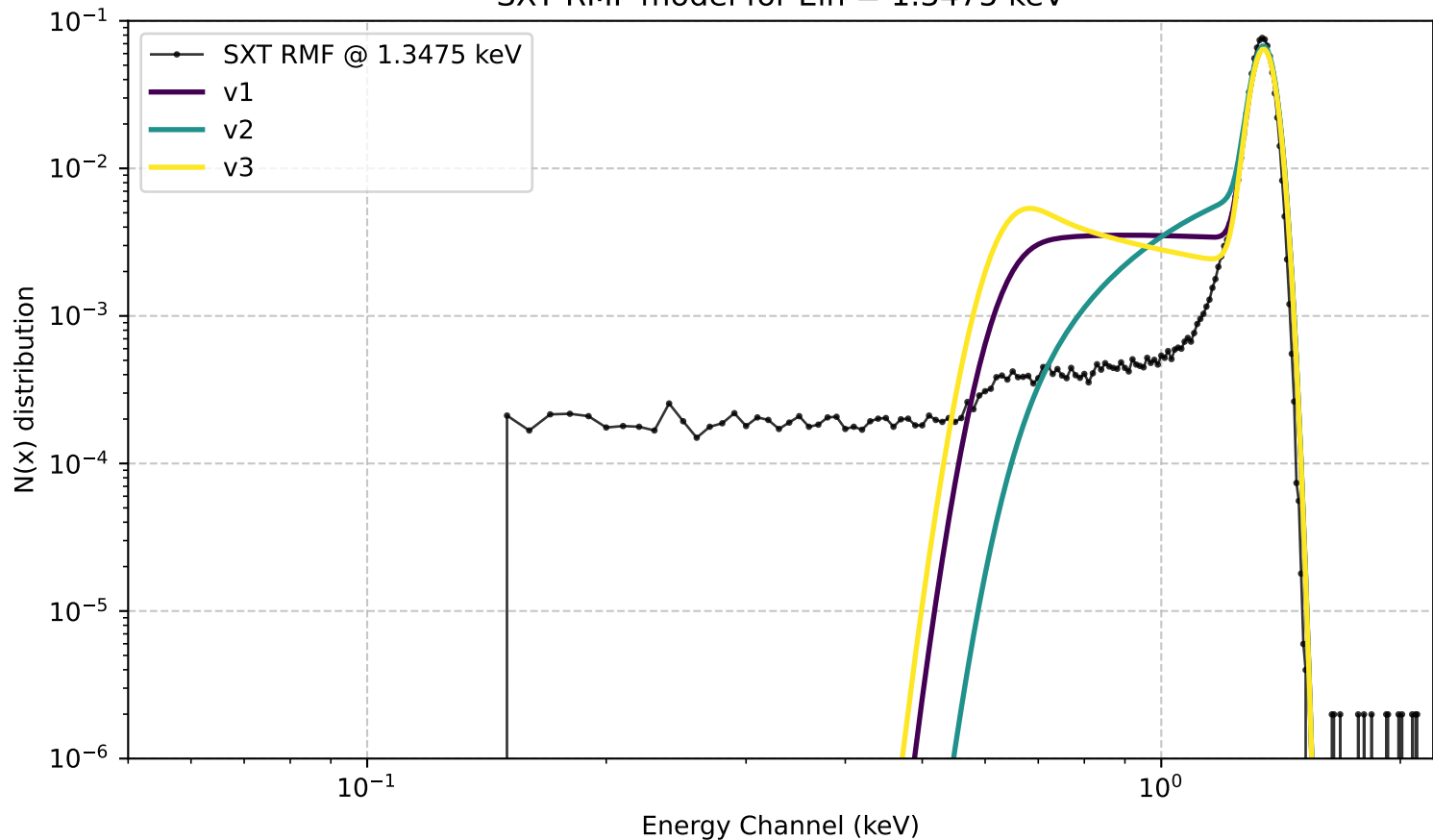


SXT RMF model for $E_{in} = 1.3375$ keV

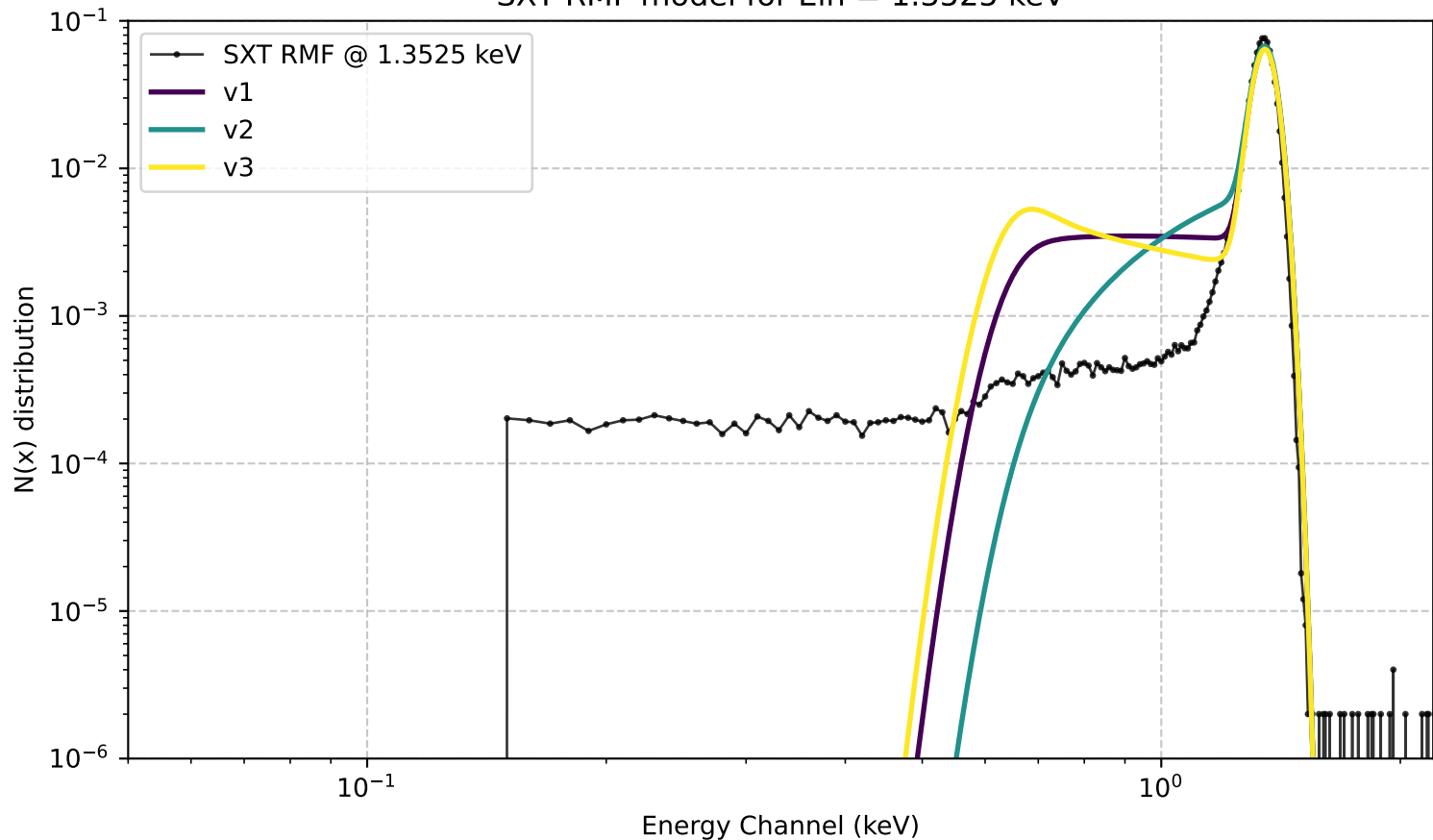
SXT RMF model for $E_{\text{in}} = 1.3425$ keV



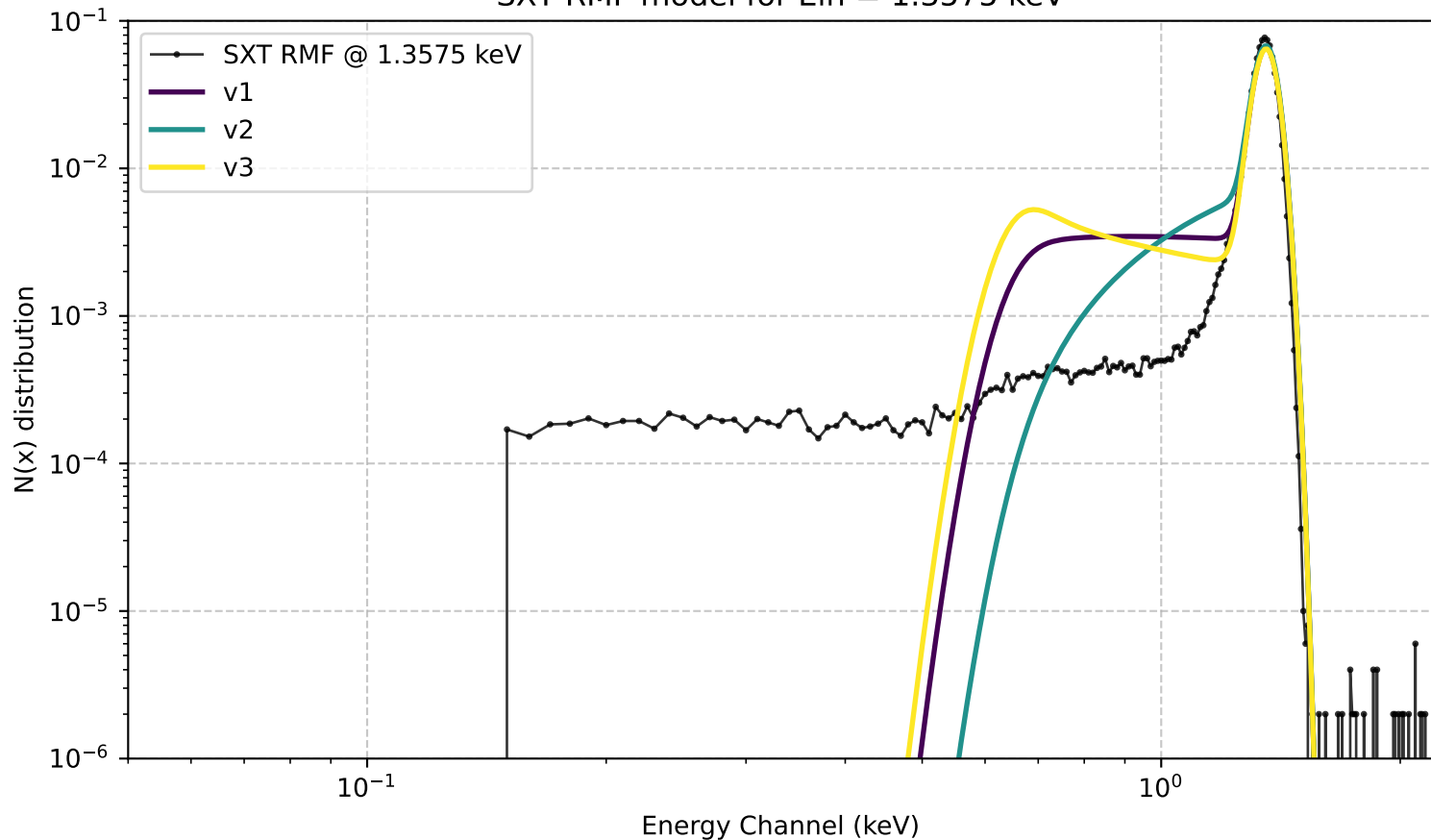
SXT RMF model for $E_{\text{in}} = 1.3475$ keV

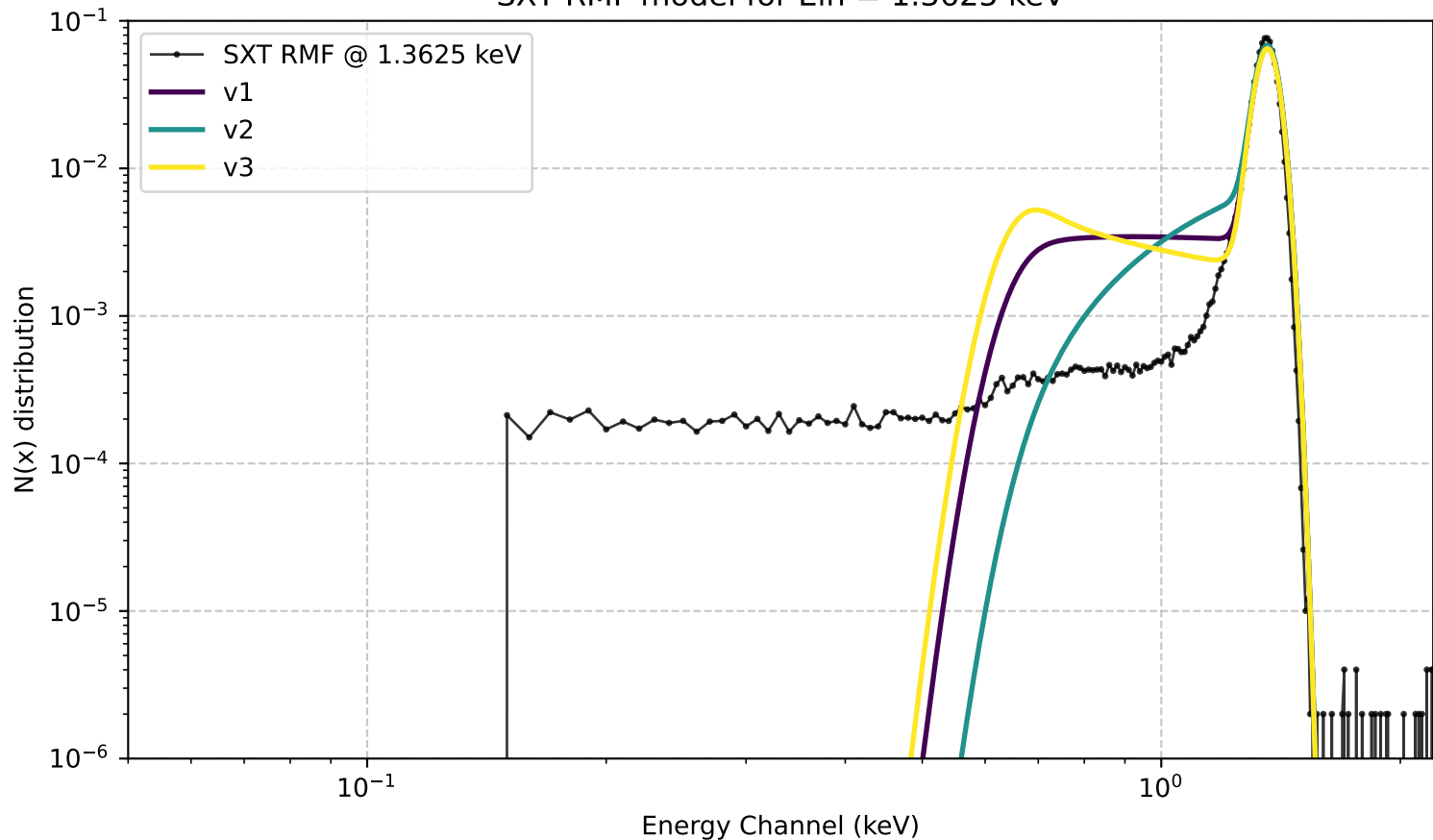


SXT RMF model for $E_{\text{in}} = 1.3525$ keV

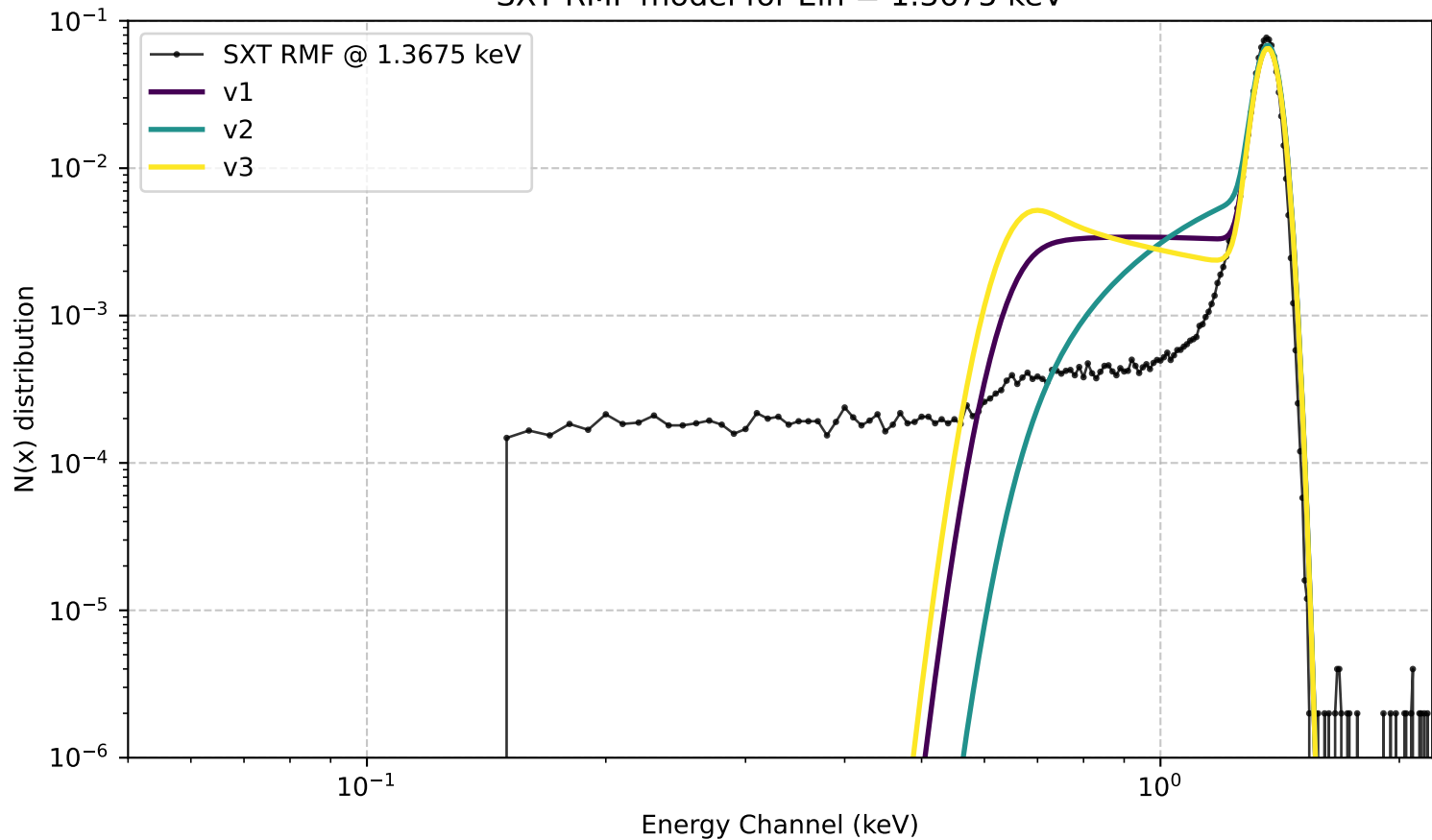


SXT RMF model for $E_{\text{in}} = 1.3575$ keV

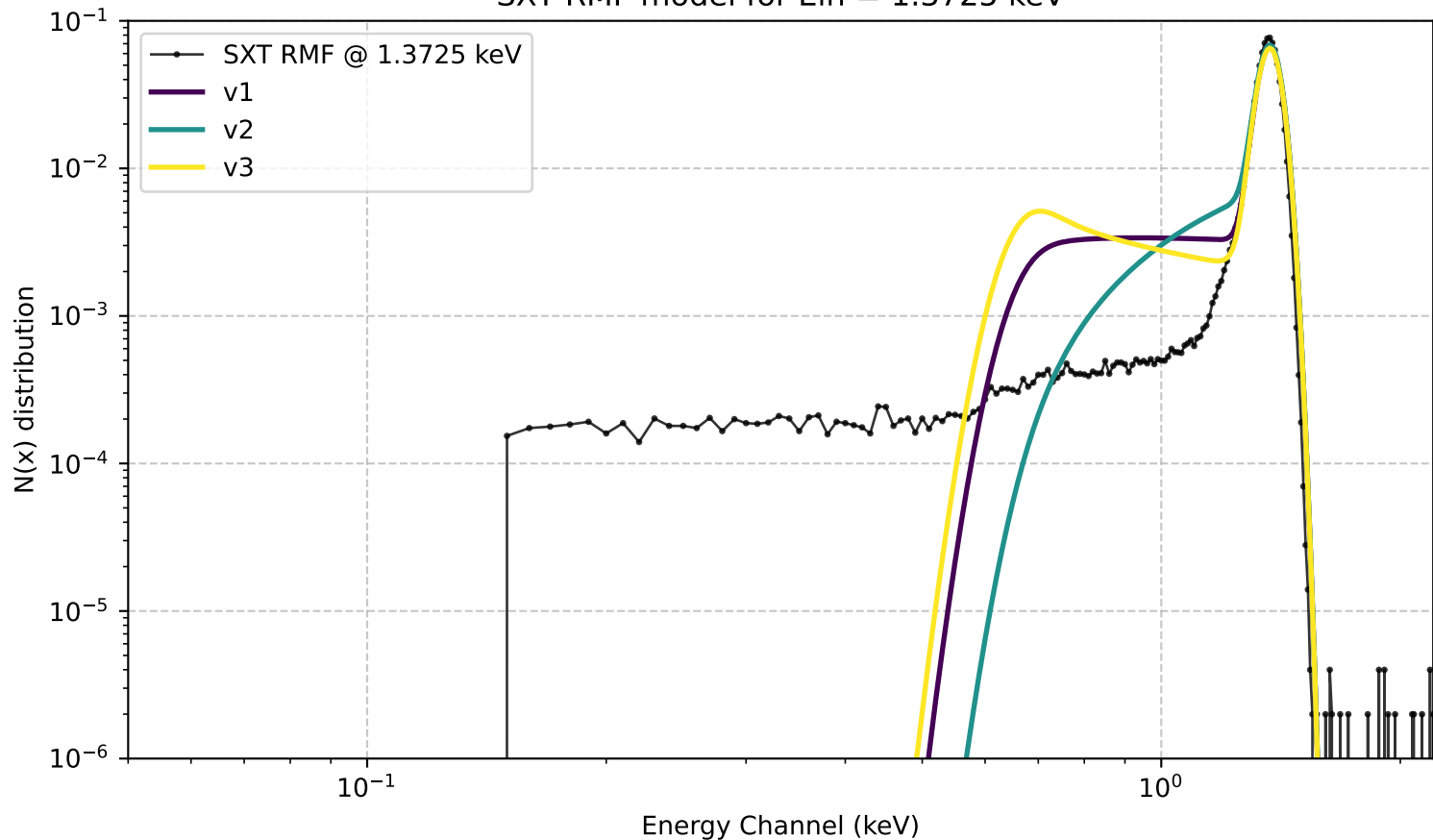


SXT RMF model for $E_{\text{in}} = 1.3625$ keV

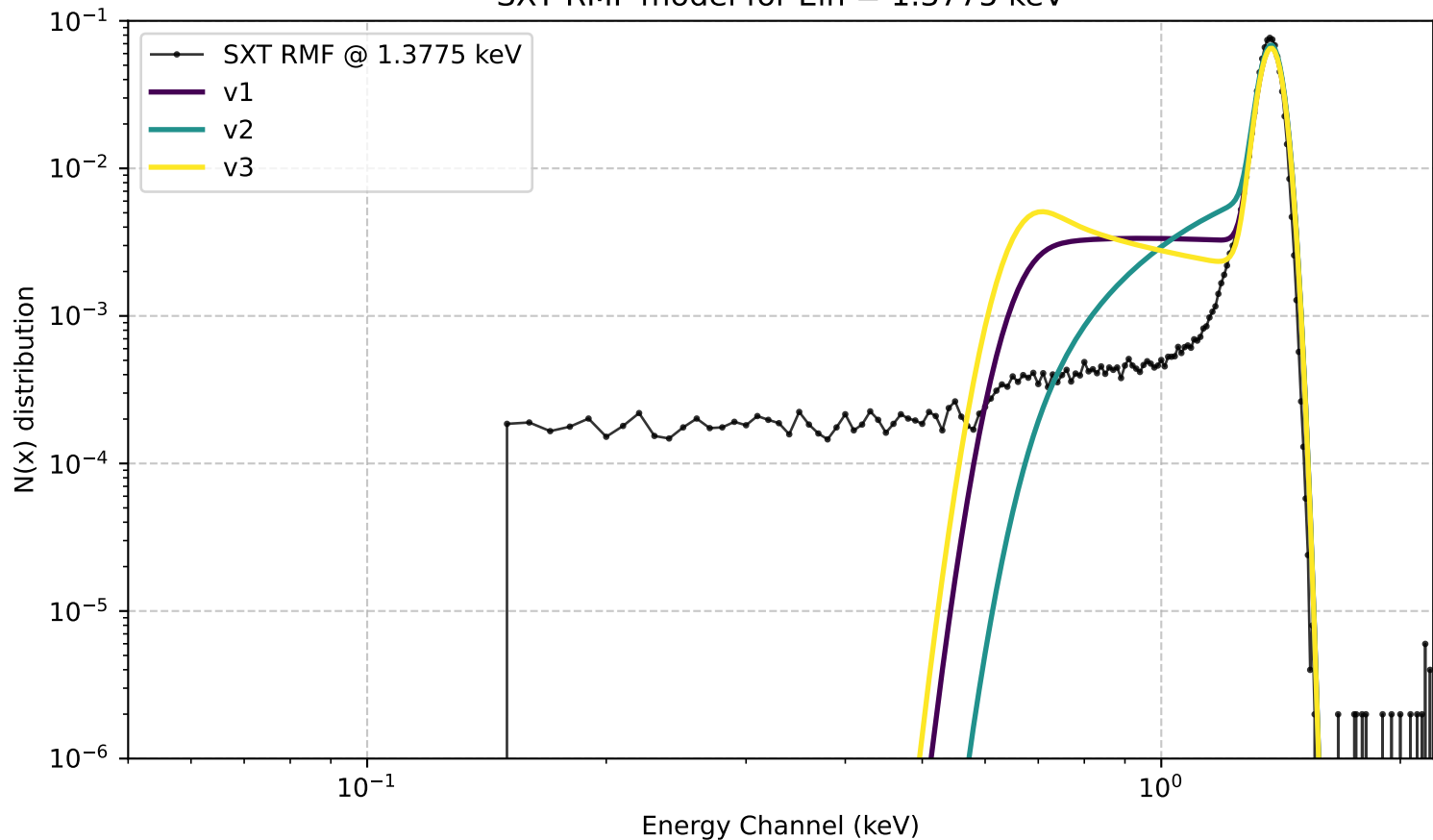
SXT RMF model for $E_{\text{in}} = 1.3675$ keV



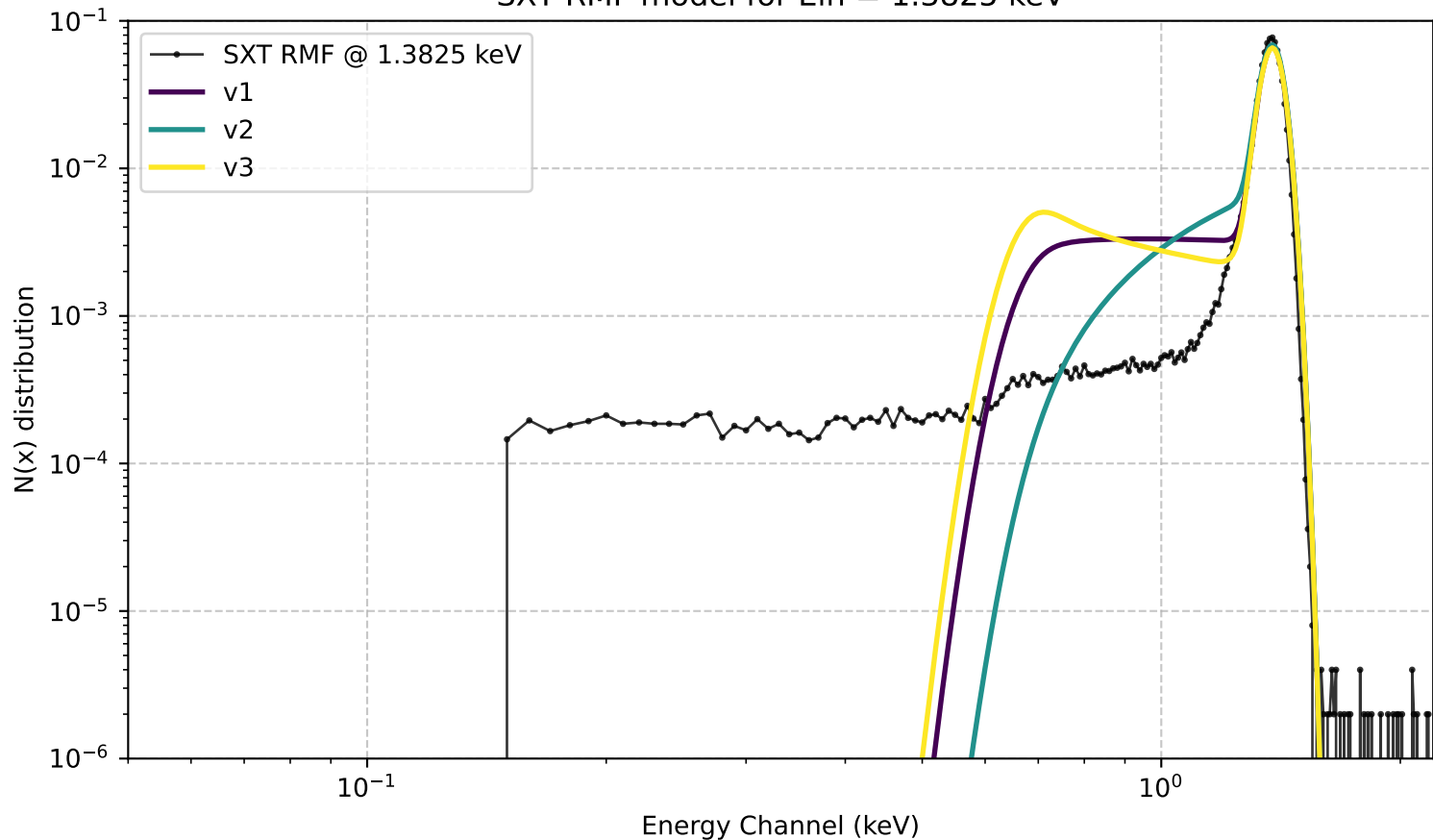
SXT RMF model for $E_{in} = 1.3725$ keV



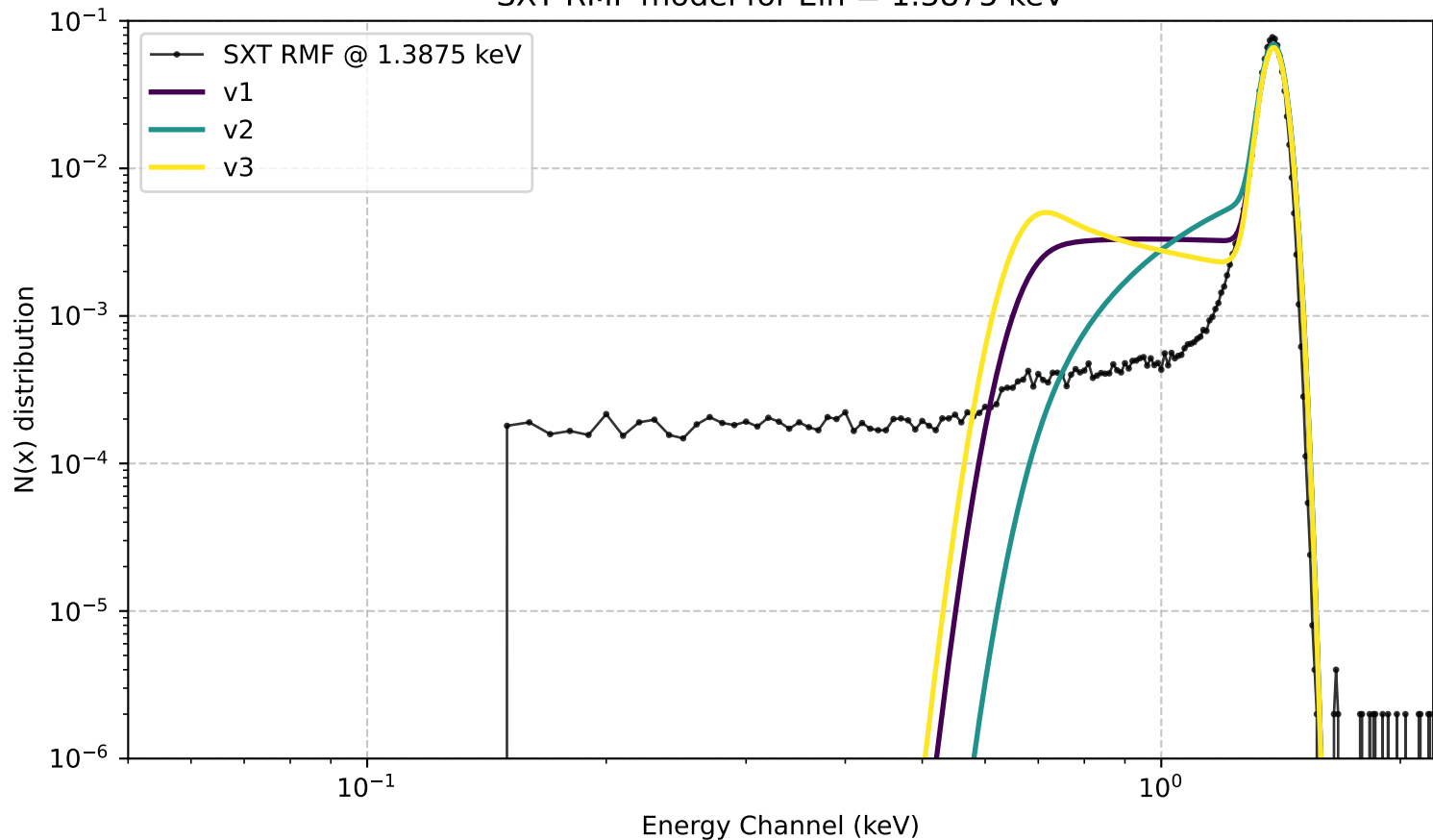
SXT RMF model for $E_{in} = 1.3775$ keV



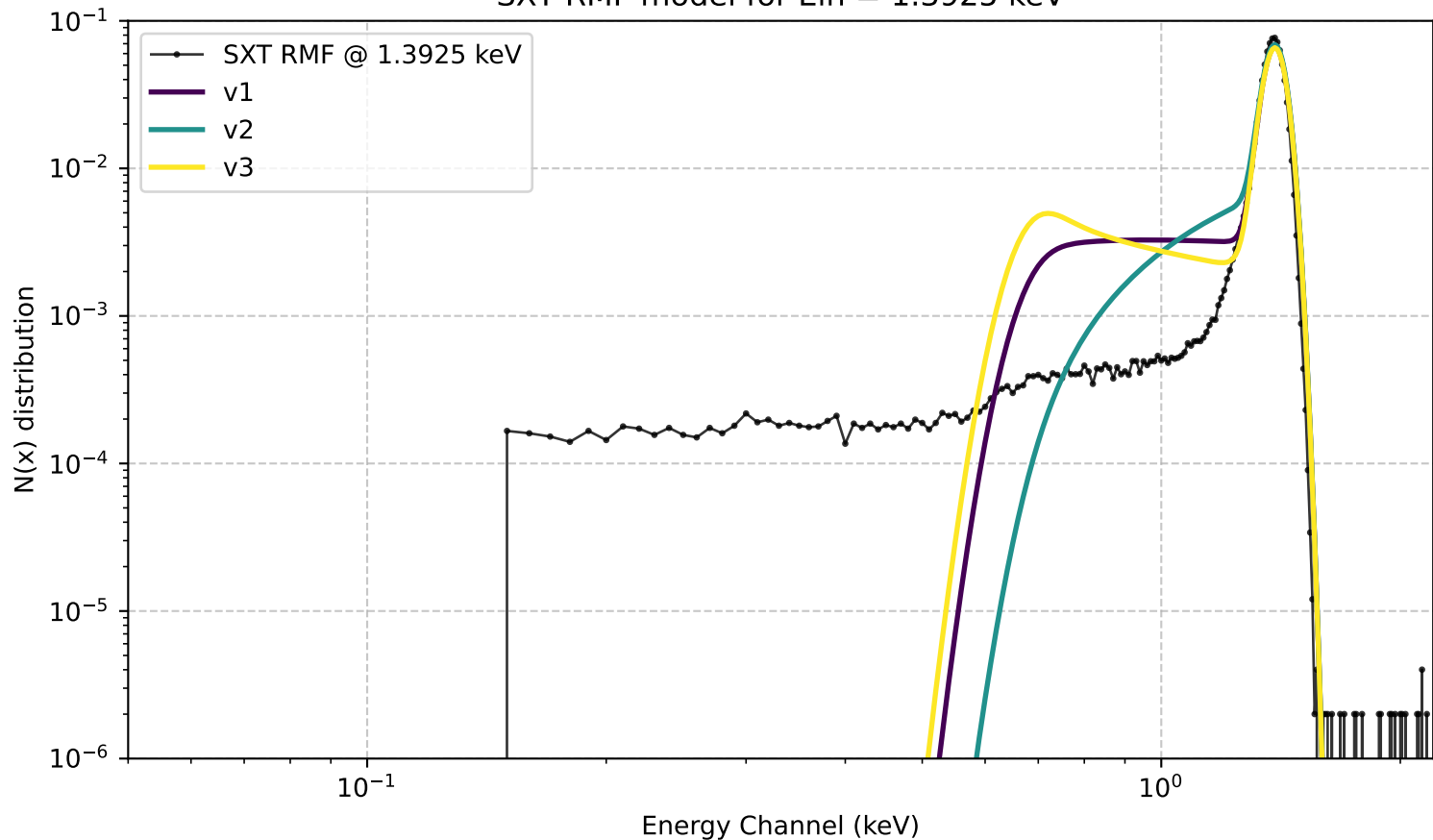
SXT RMF model for $E_{\text{in}} = 1.3825$ keV



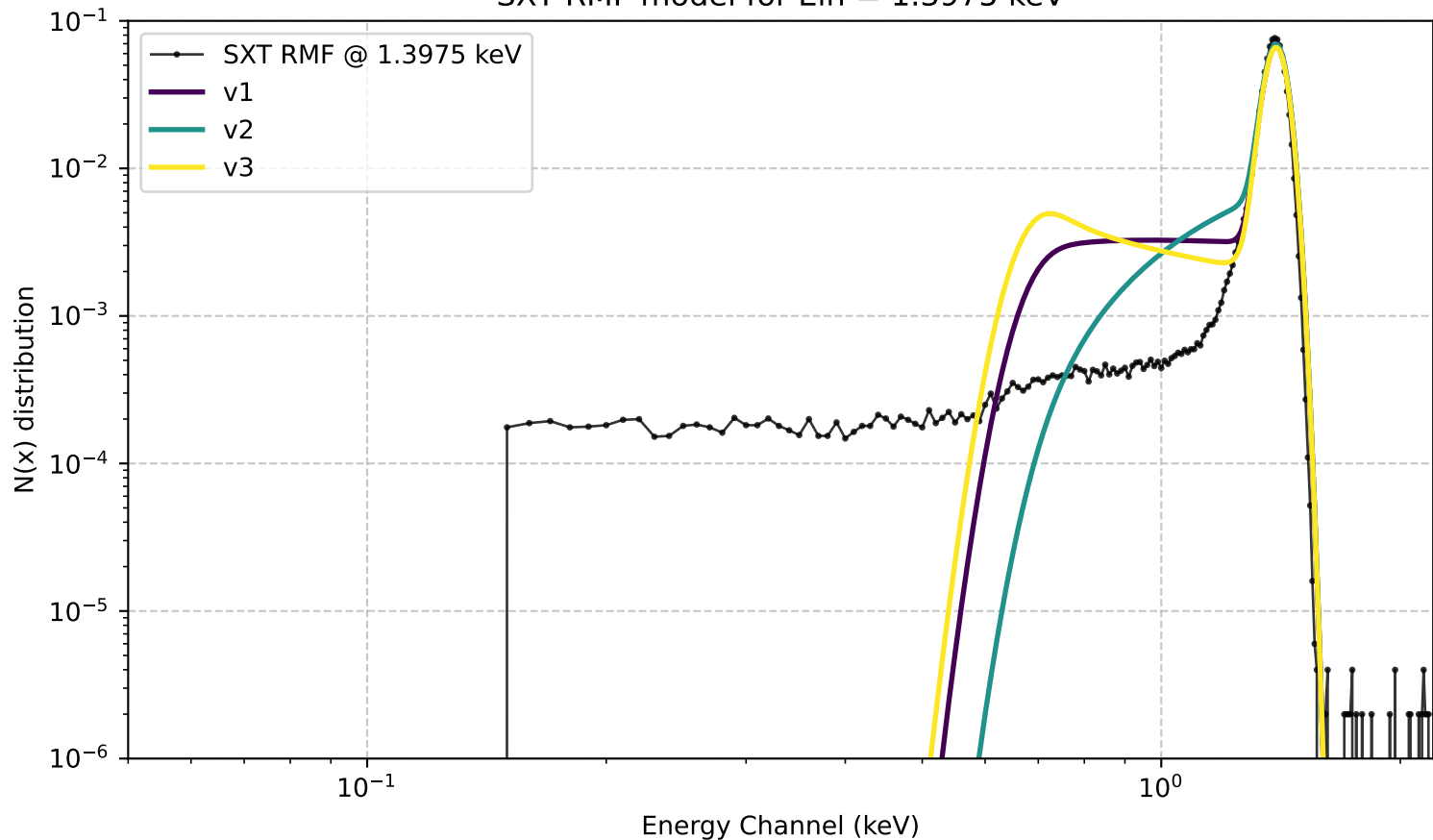
SXT RMF model for $E_{\text{in}} = 1.3875$ keV



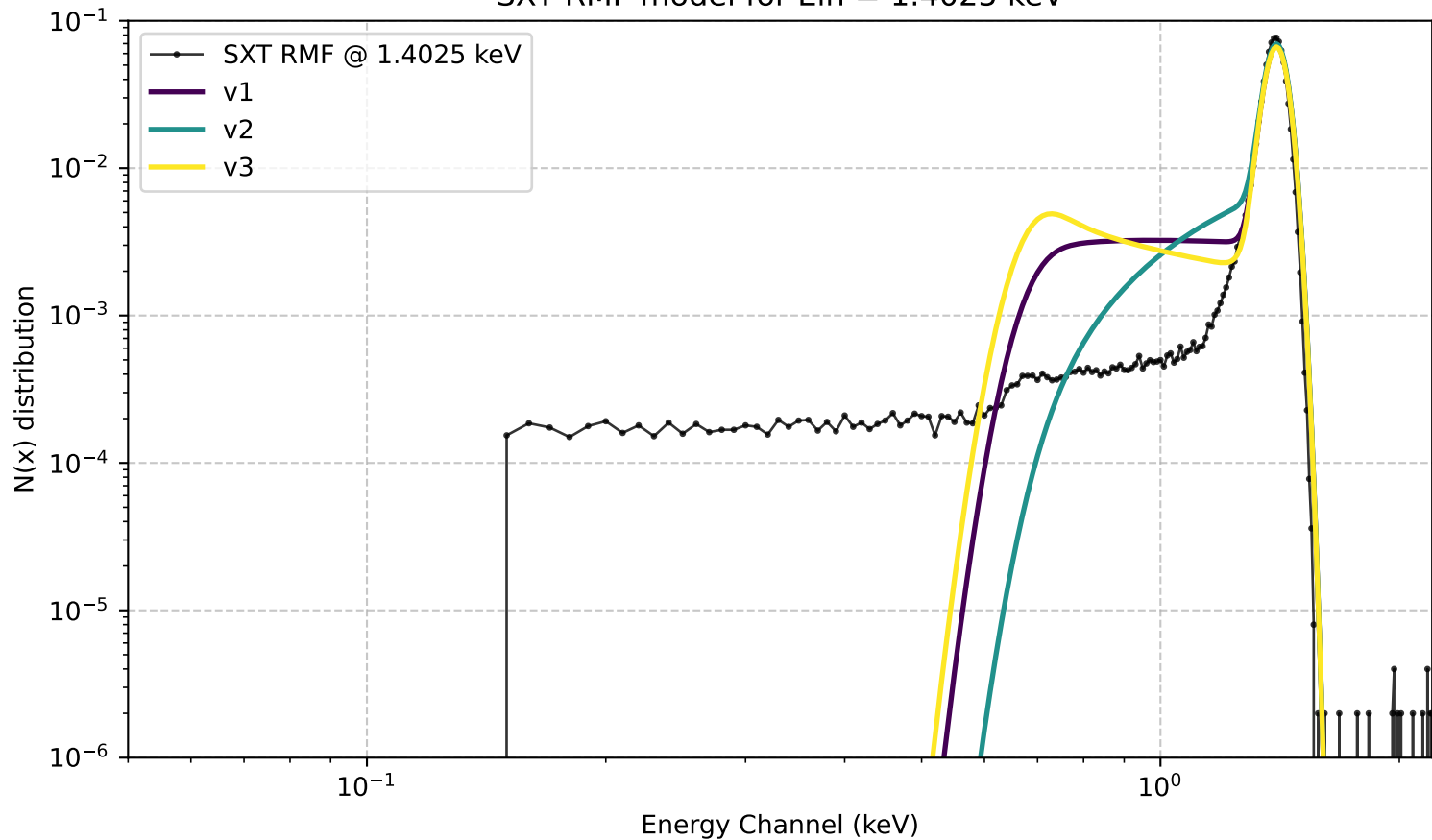
SXT RMF model for $E_{in} = 1.3925$ keV



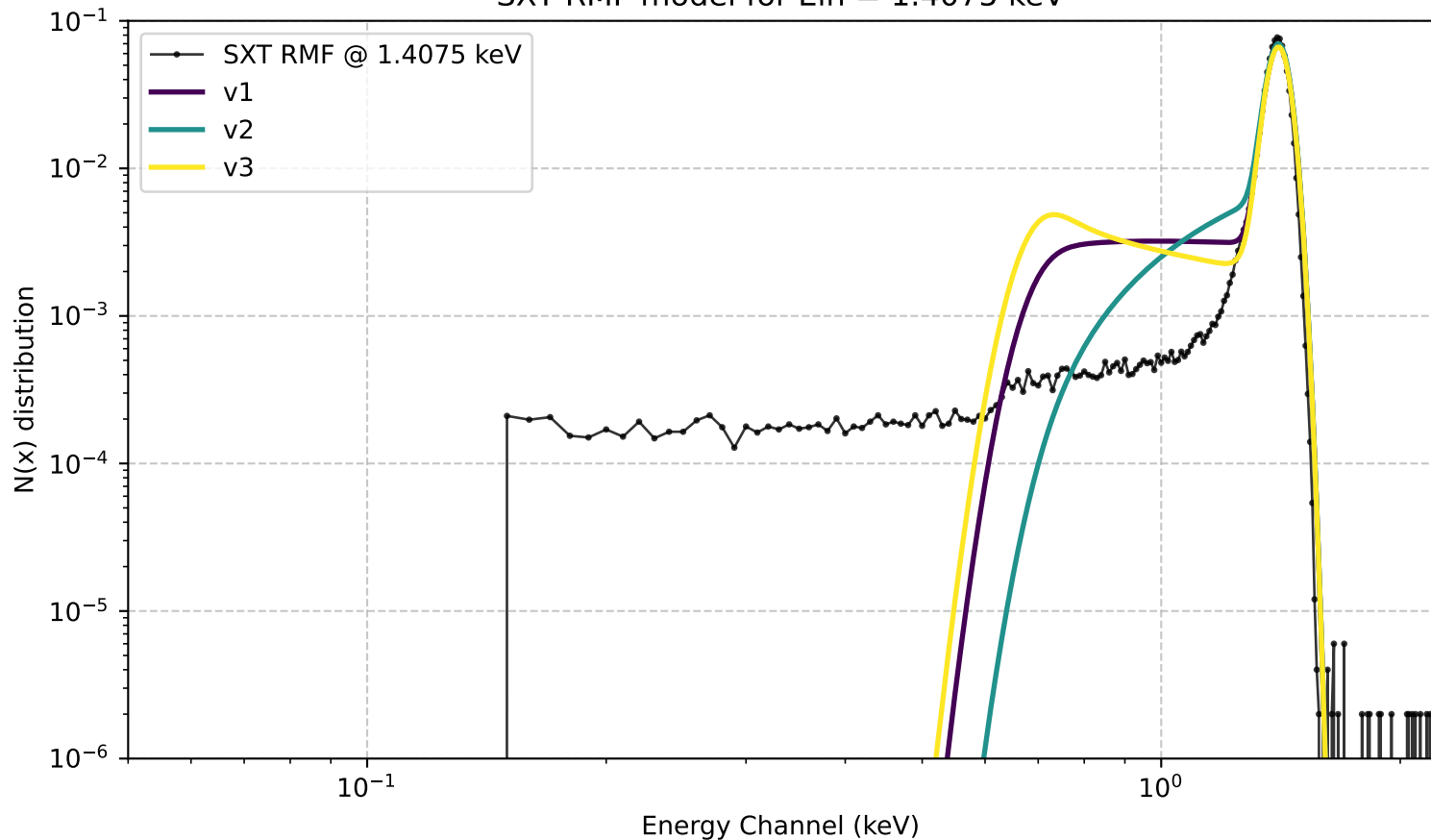
SXT RMF model for $E_{\text{in}} = 1.3975$ keV

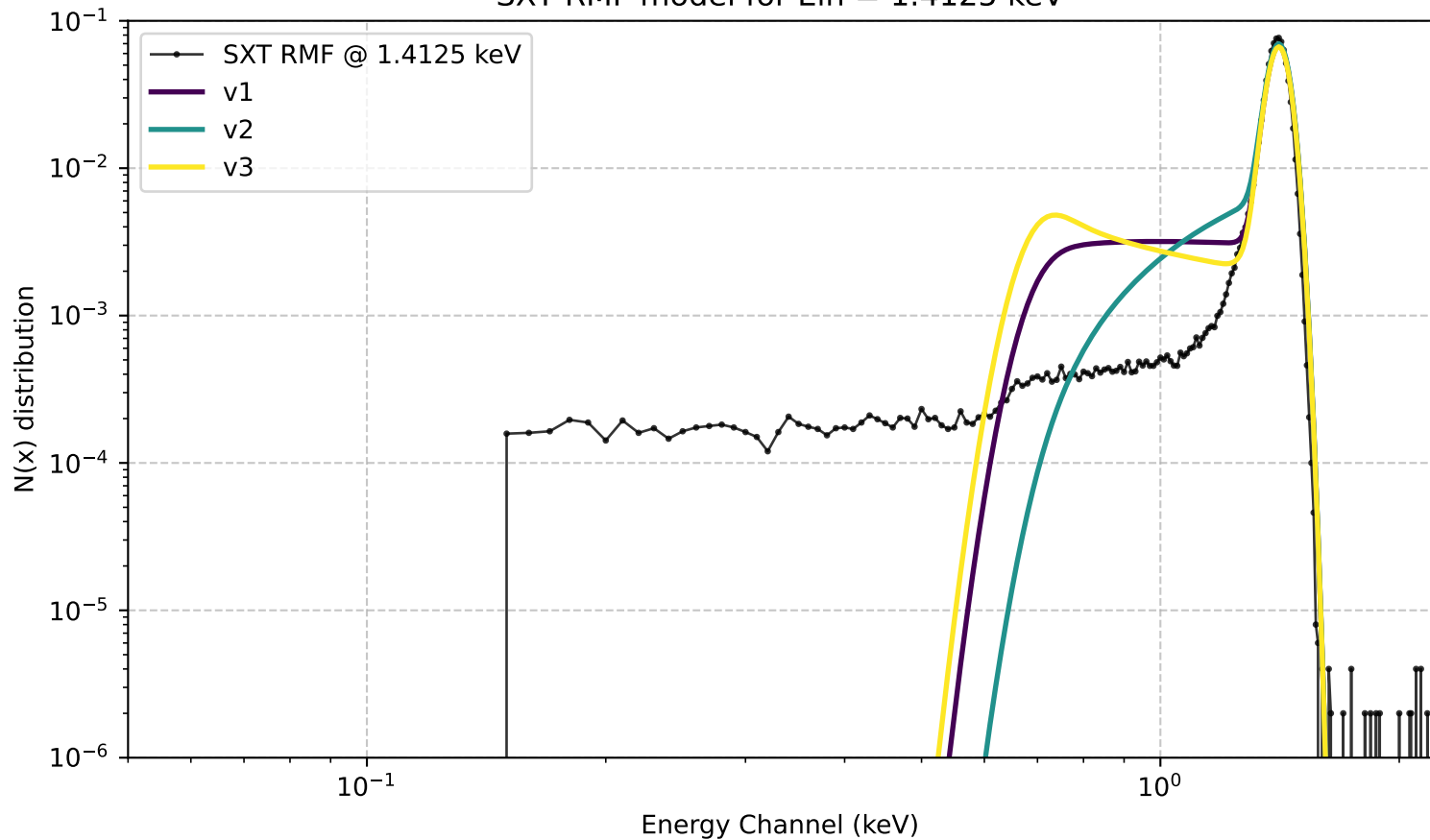


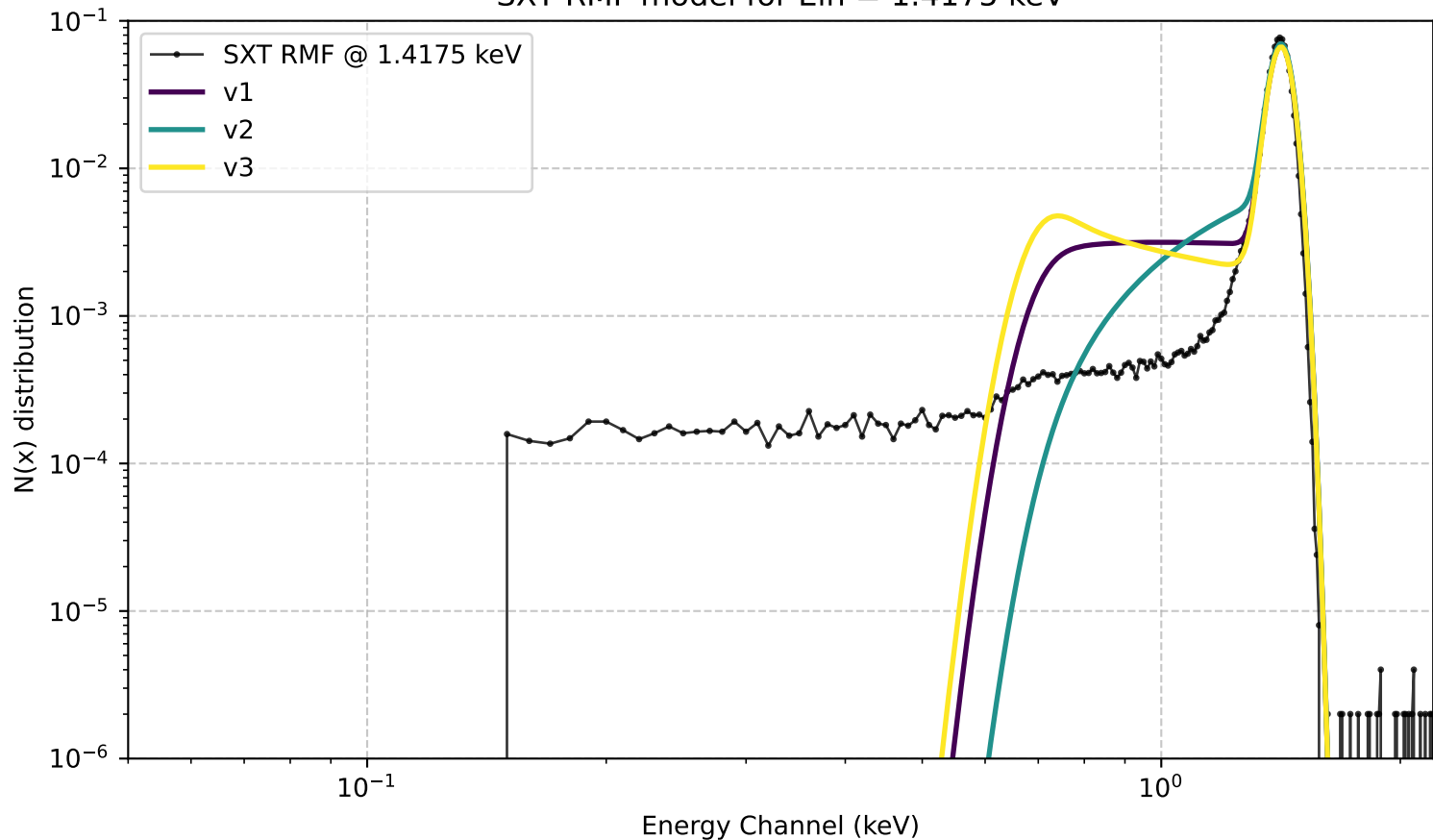
SXT RMF model for $E_{in} = 1.4025$ keV

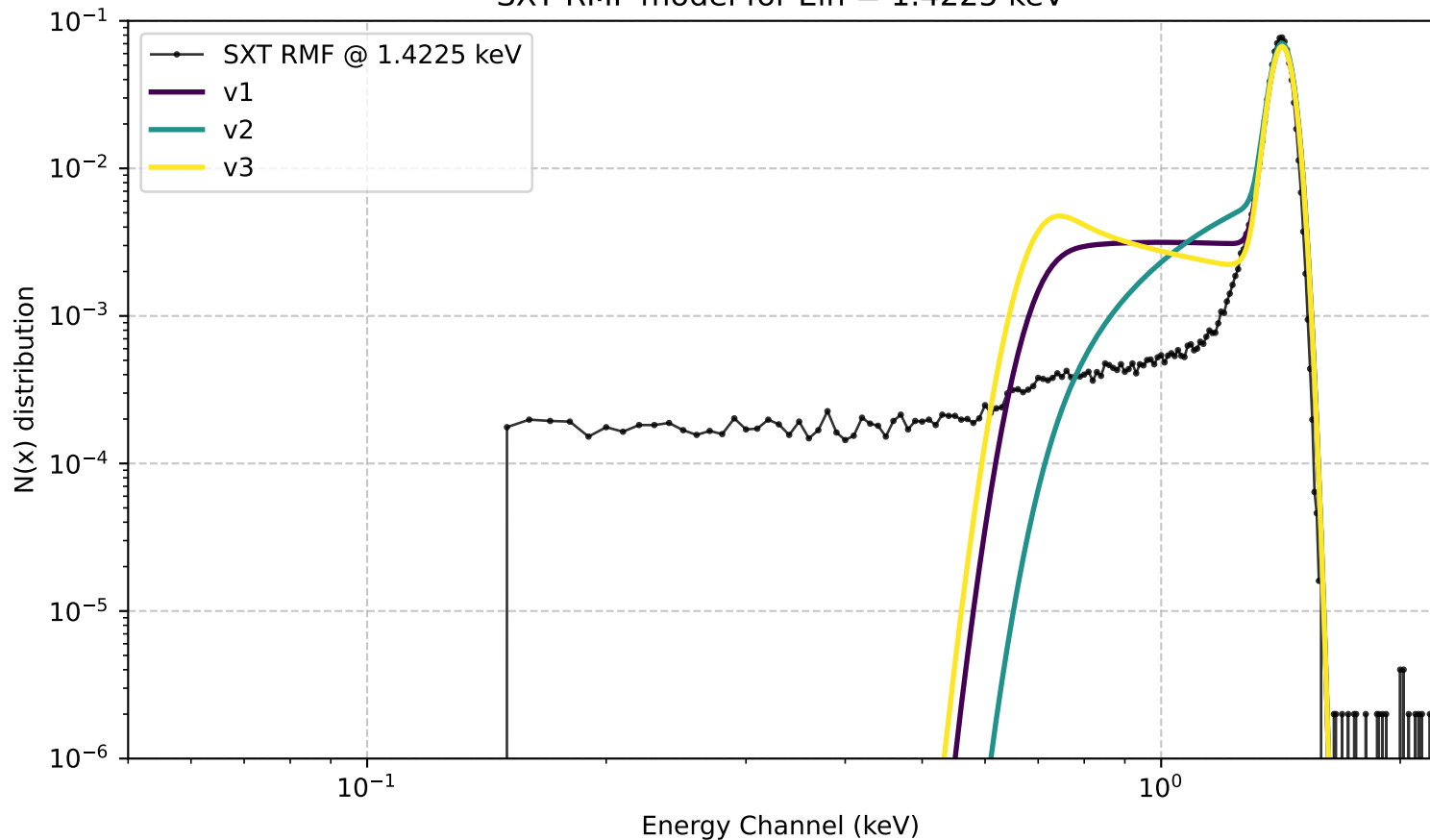


SXT RMF model for $E_{in} = 1.4075$ keV

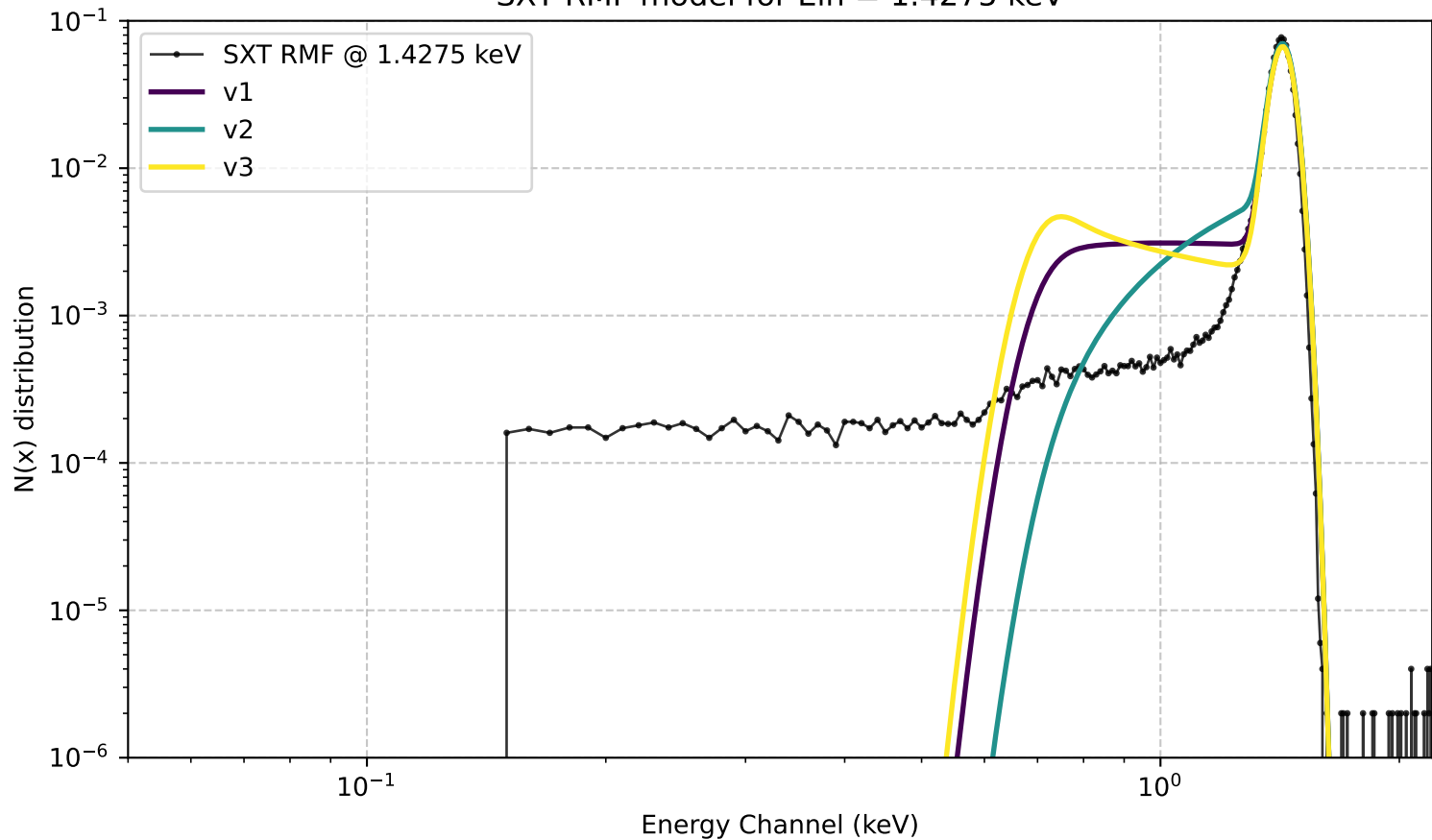


SXT RMF model for $E_{in} = 1.4125$ keV

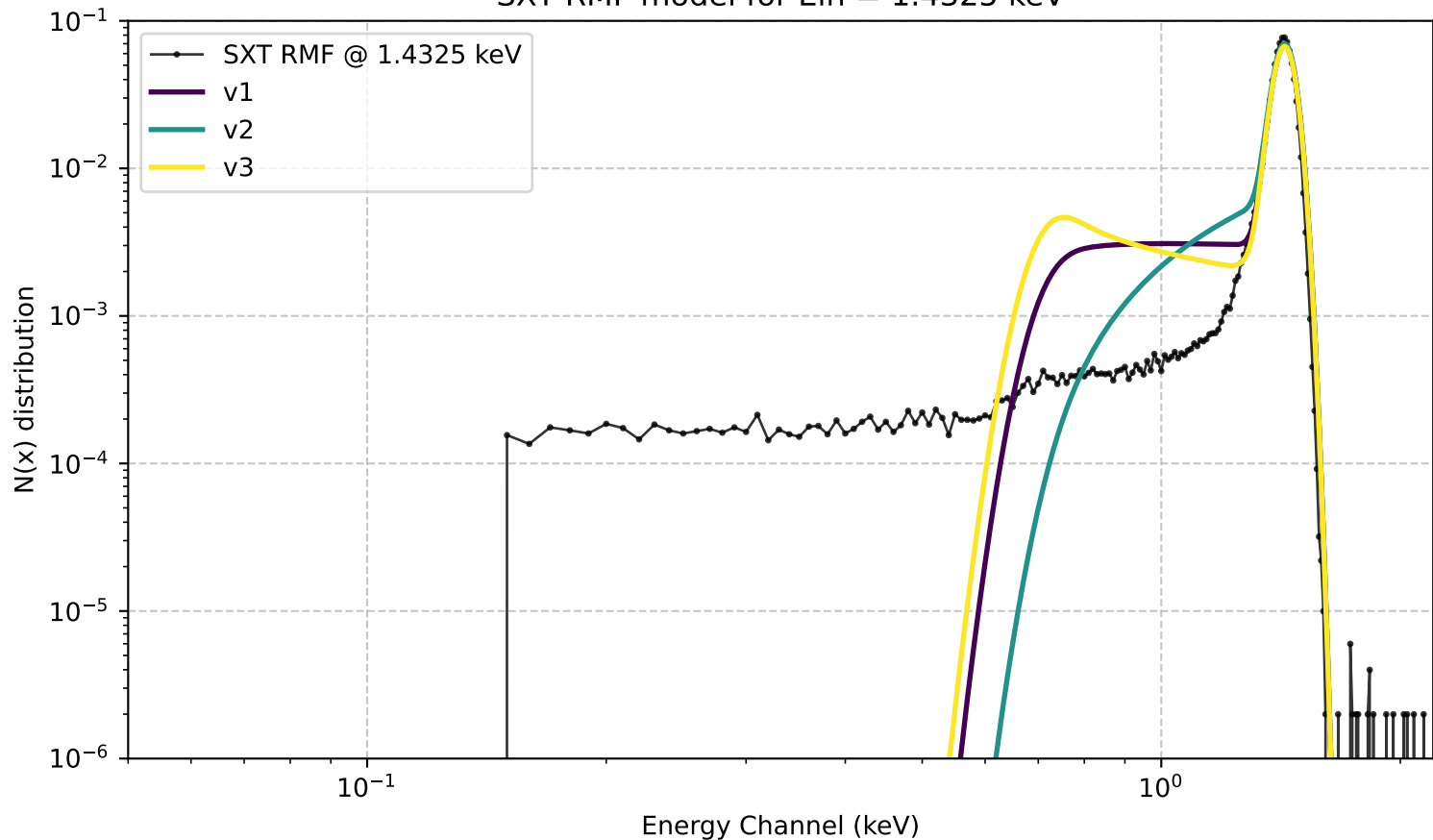
SXT RMF model for $E_{in} = 1.4175$ keV

SXT RMF model for $E_{in} = 1.4225$ keV

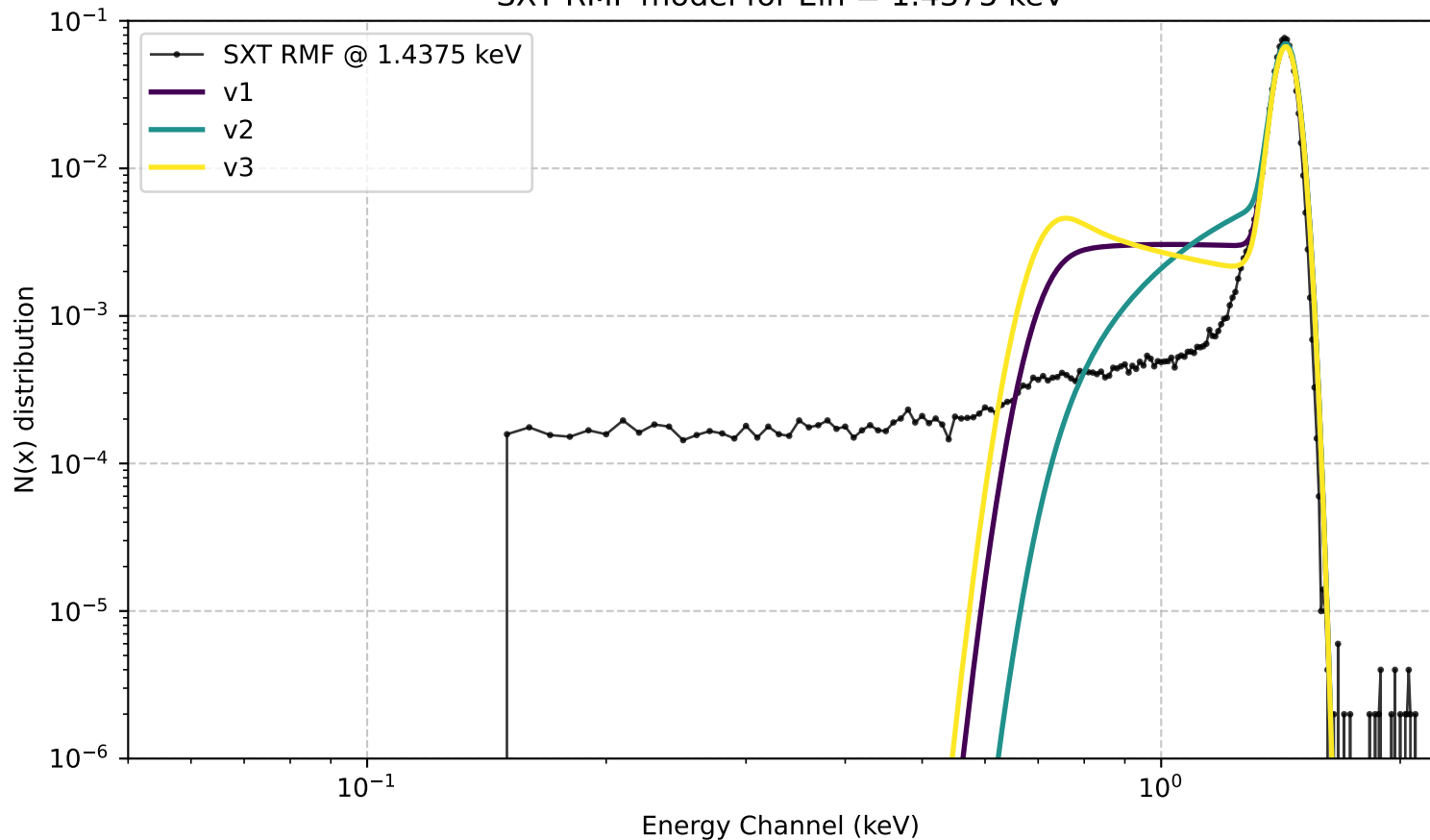
SXT RMF model for $E_{\text{in}} = 1.4275$ keV

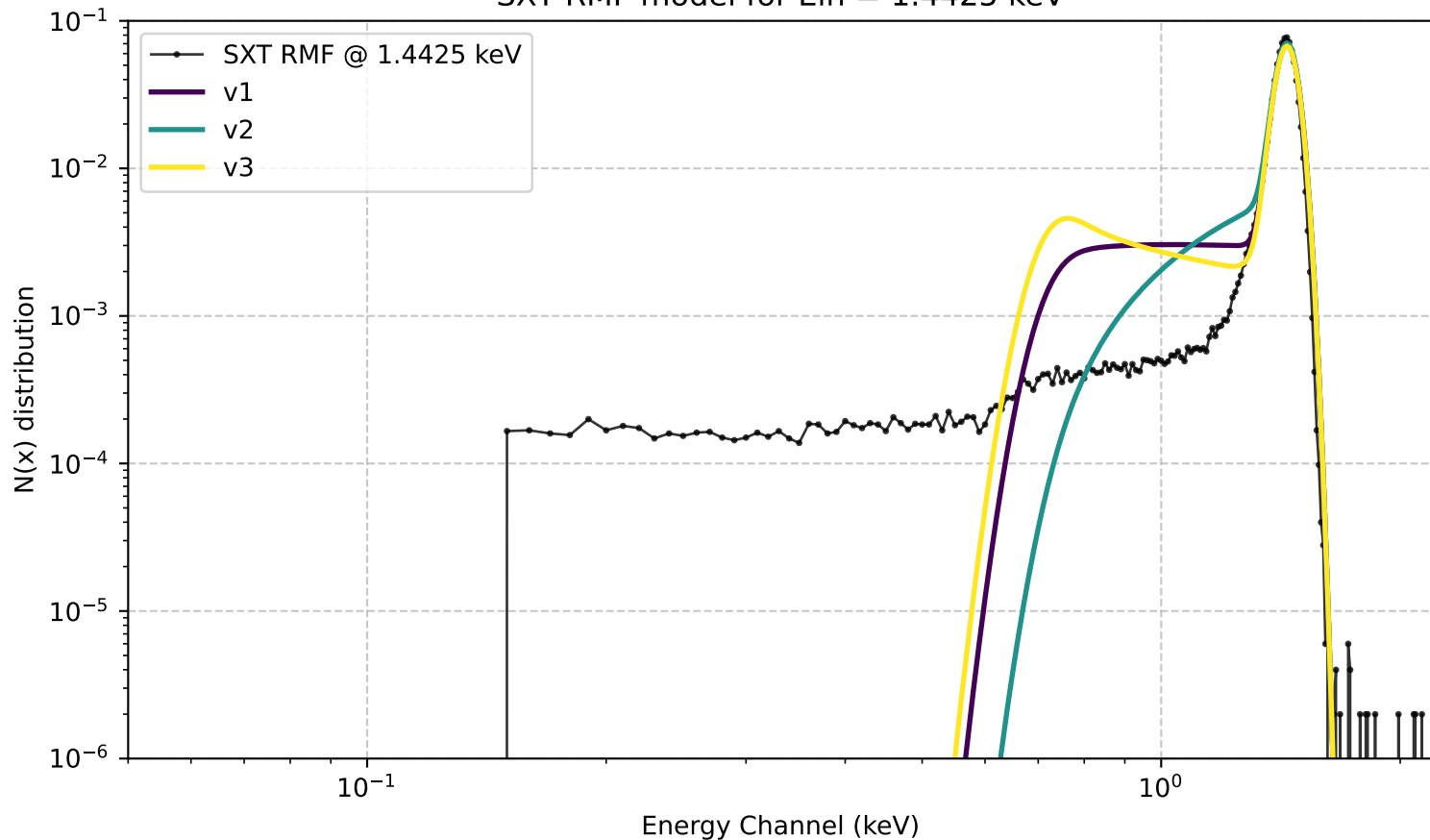


SXT RMF model for $E_{\text{in}} = 1.4325$ keV

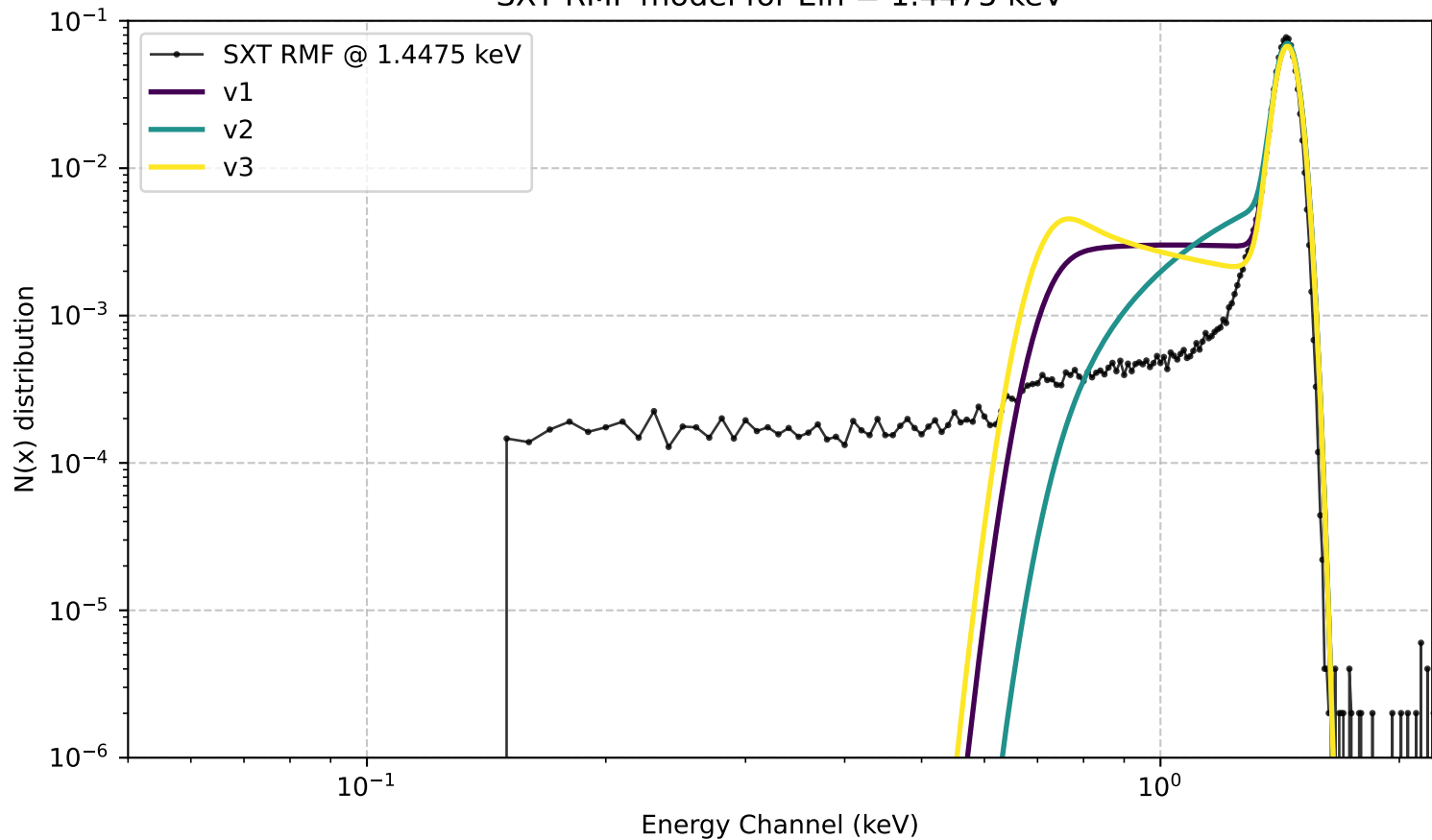


SXT RMF model for $E_{\text{in}} = 1.4375$ keV

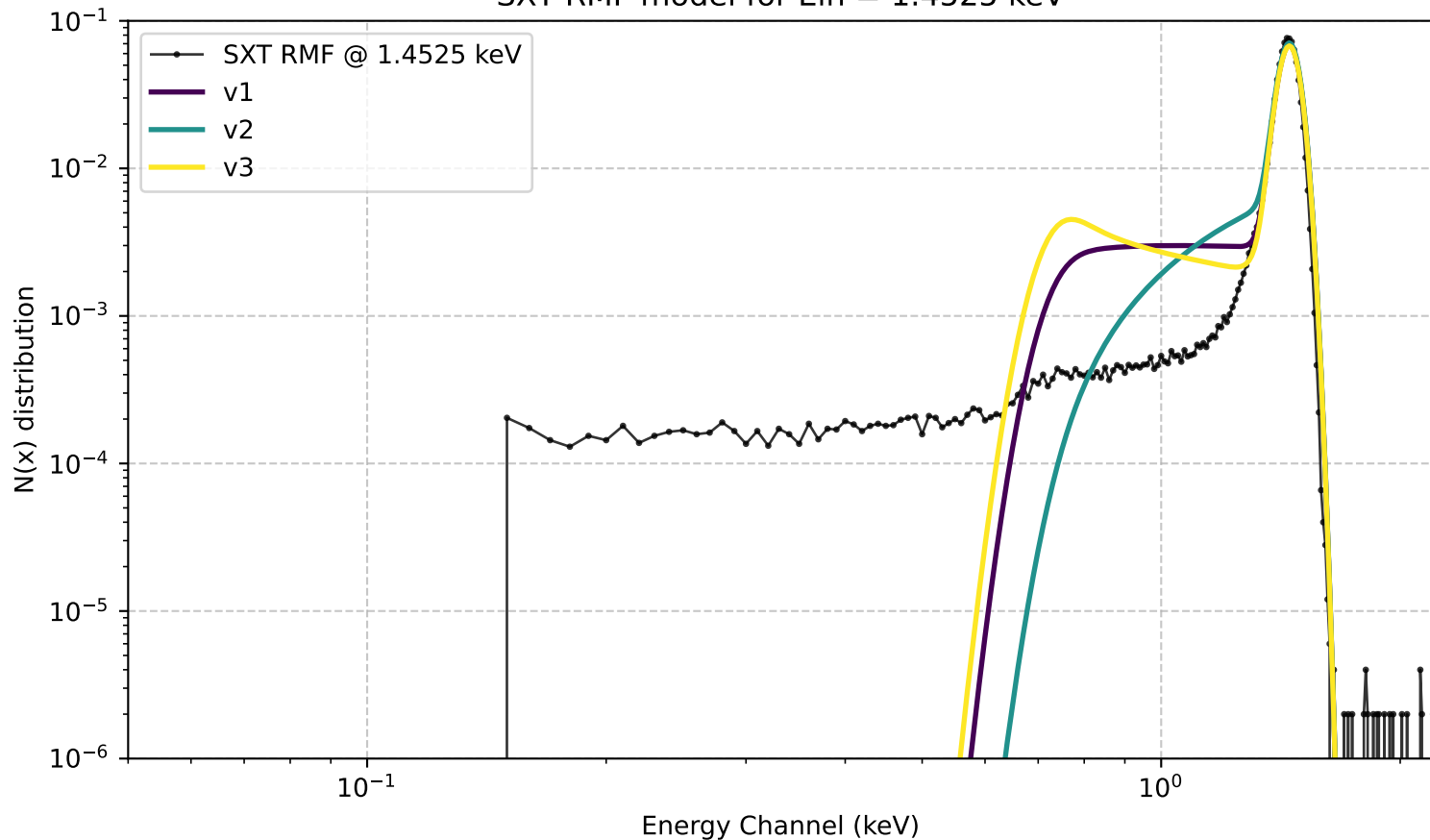


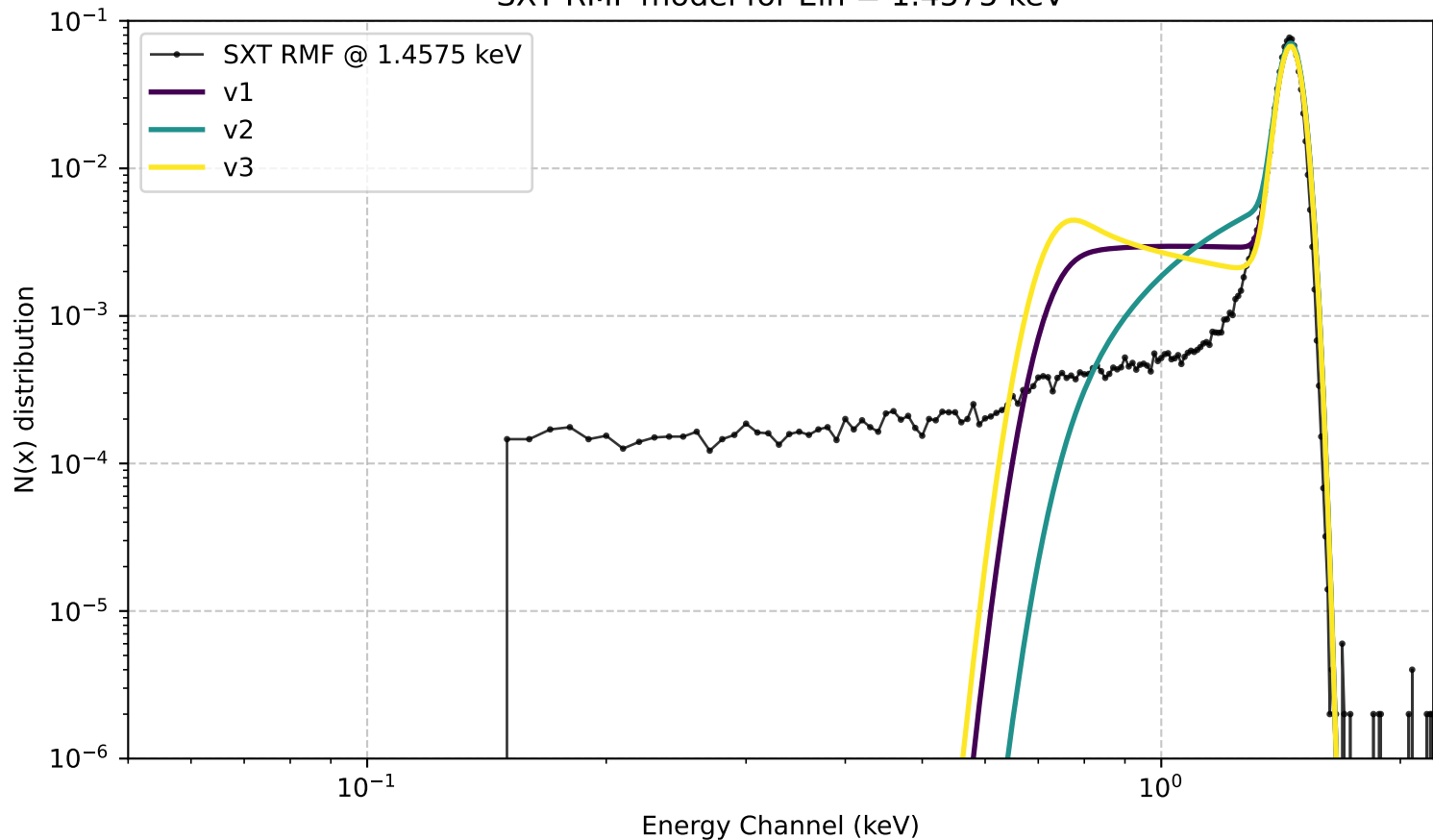
SXT RMF model for $E_{\text{in}} = 1.4425$ keV

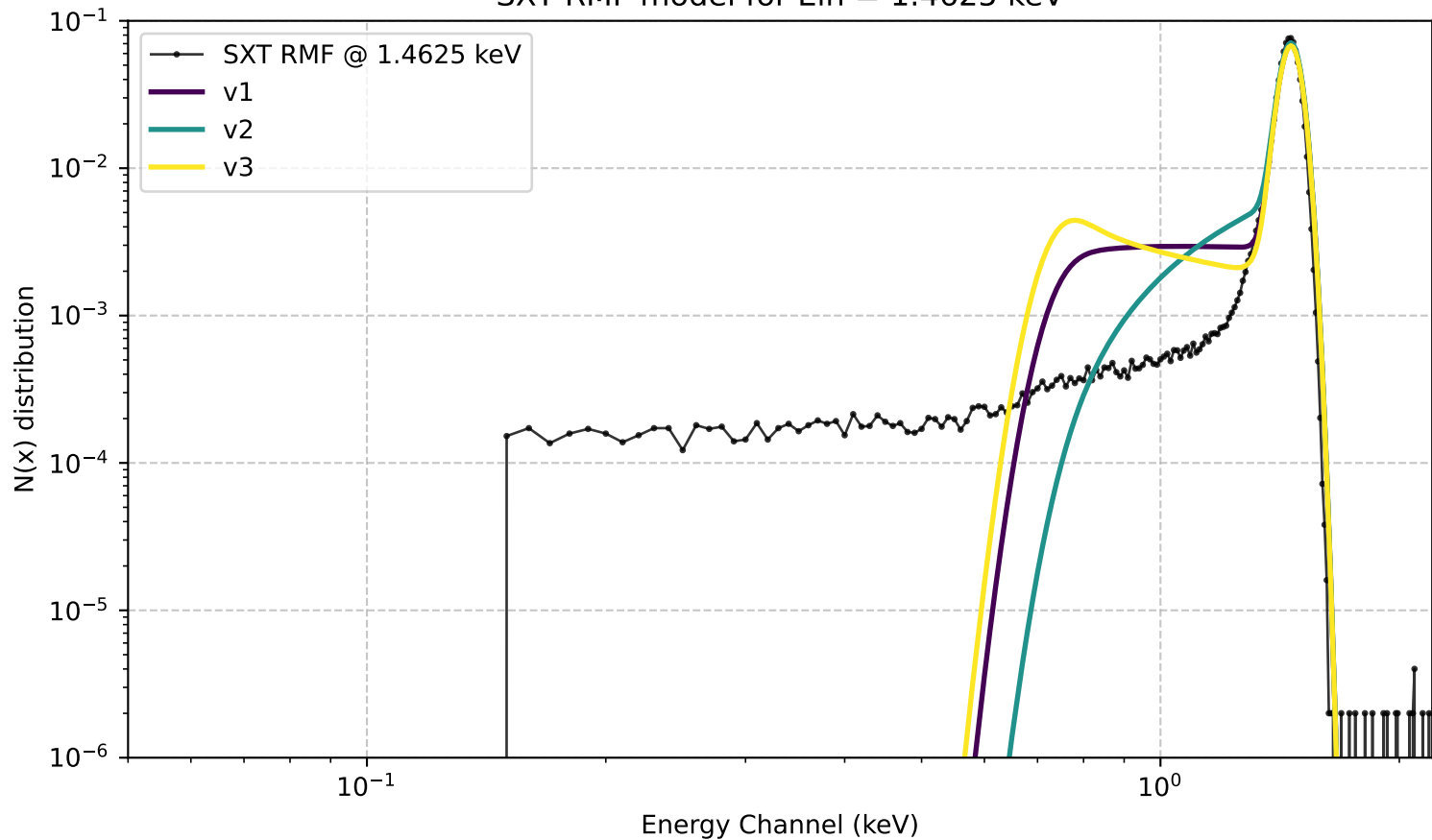
SXT RMF model for $E_{in} = 1.4475$ keV

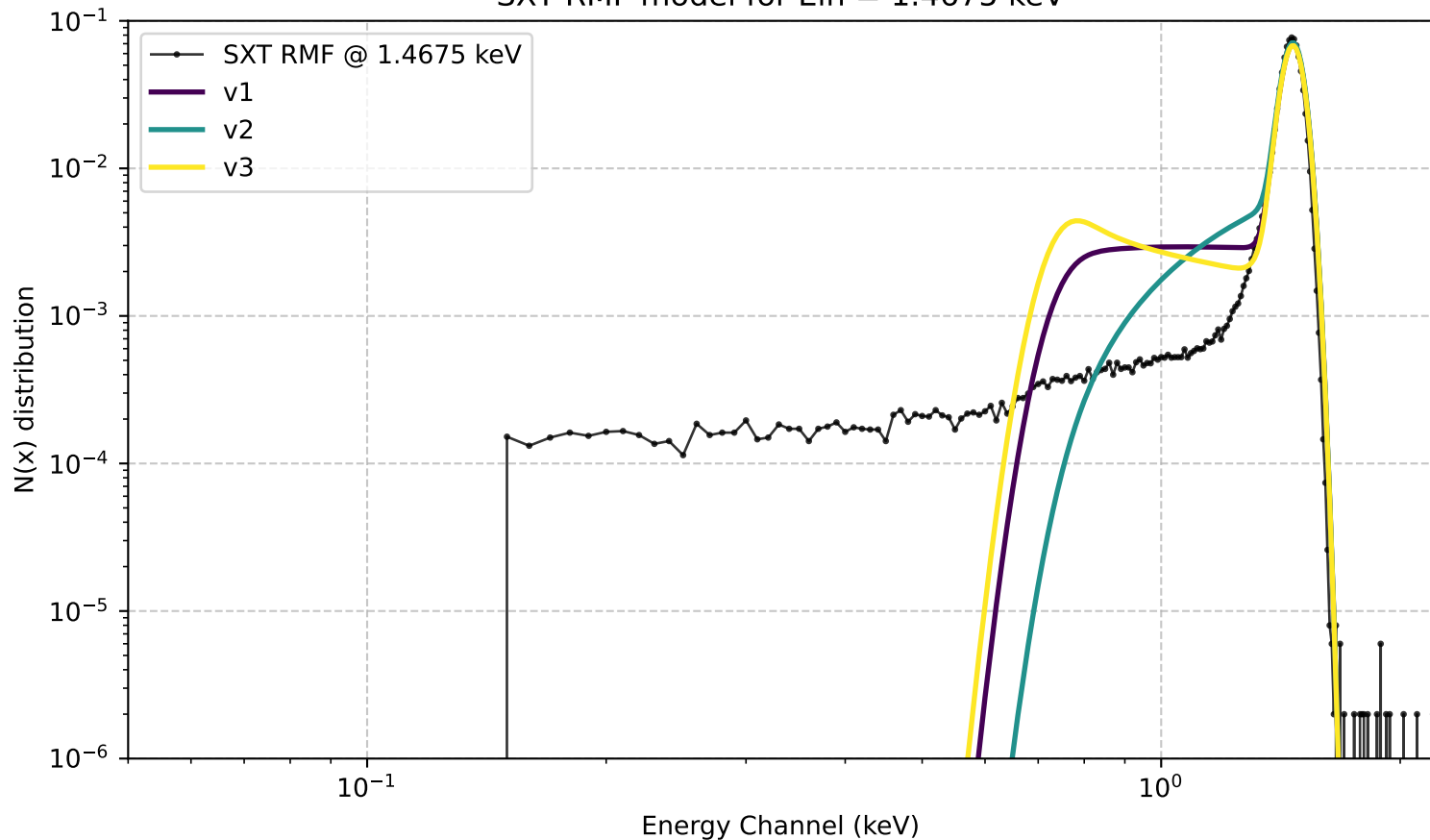


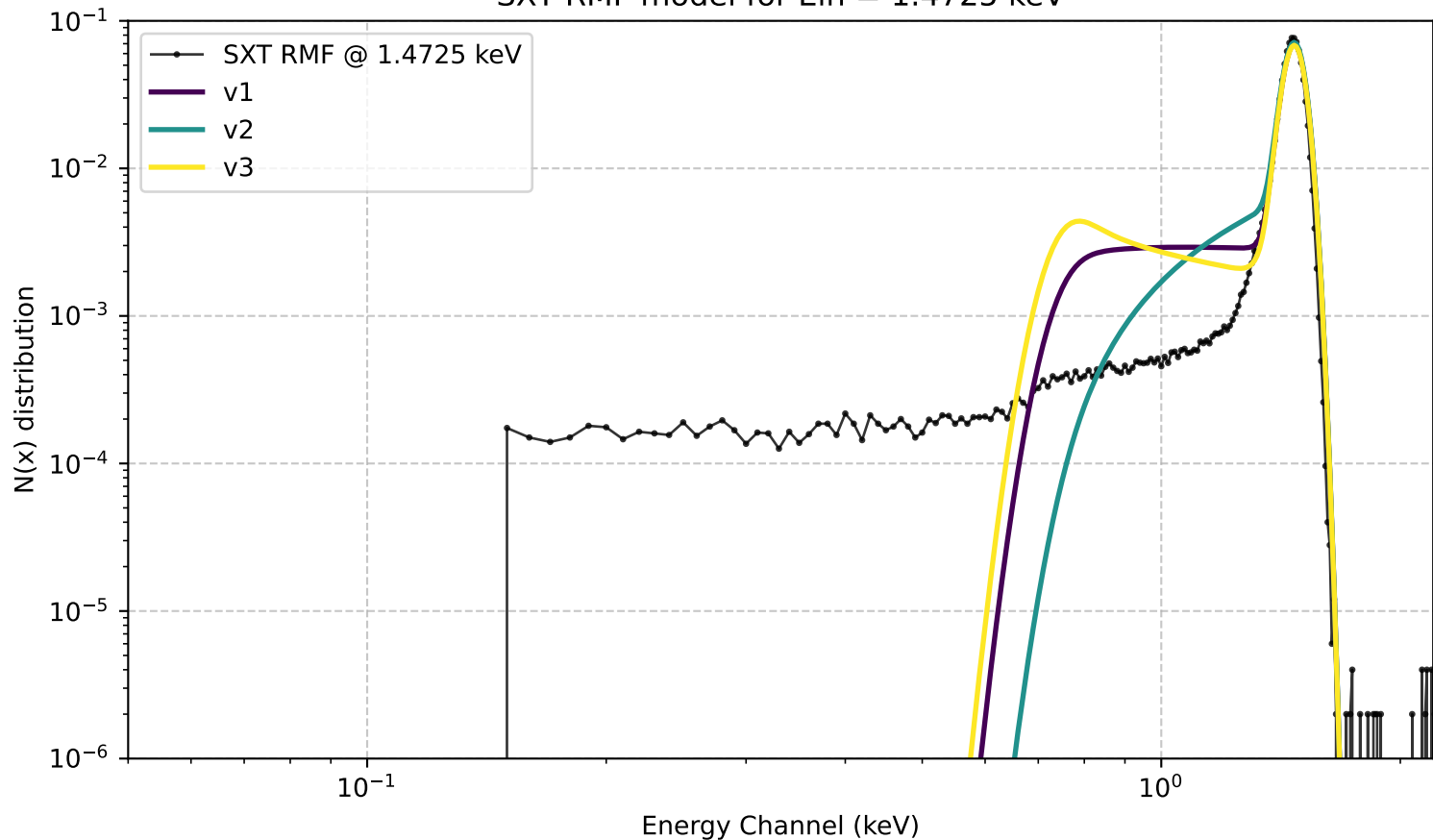
SXT RMF model for $E_{in} = 1.4525$ keV



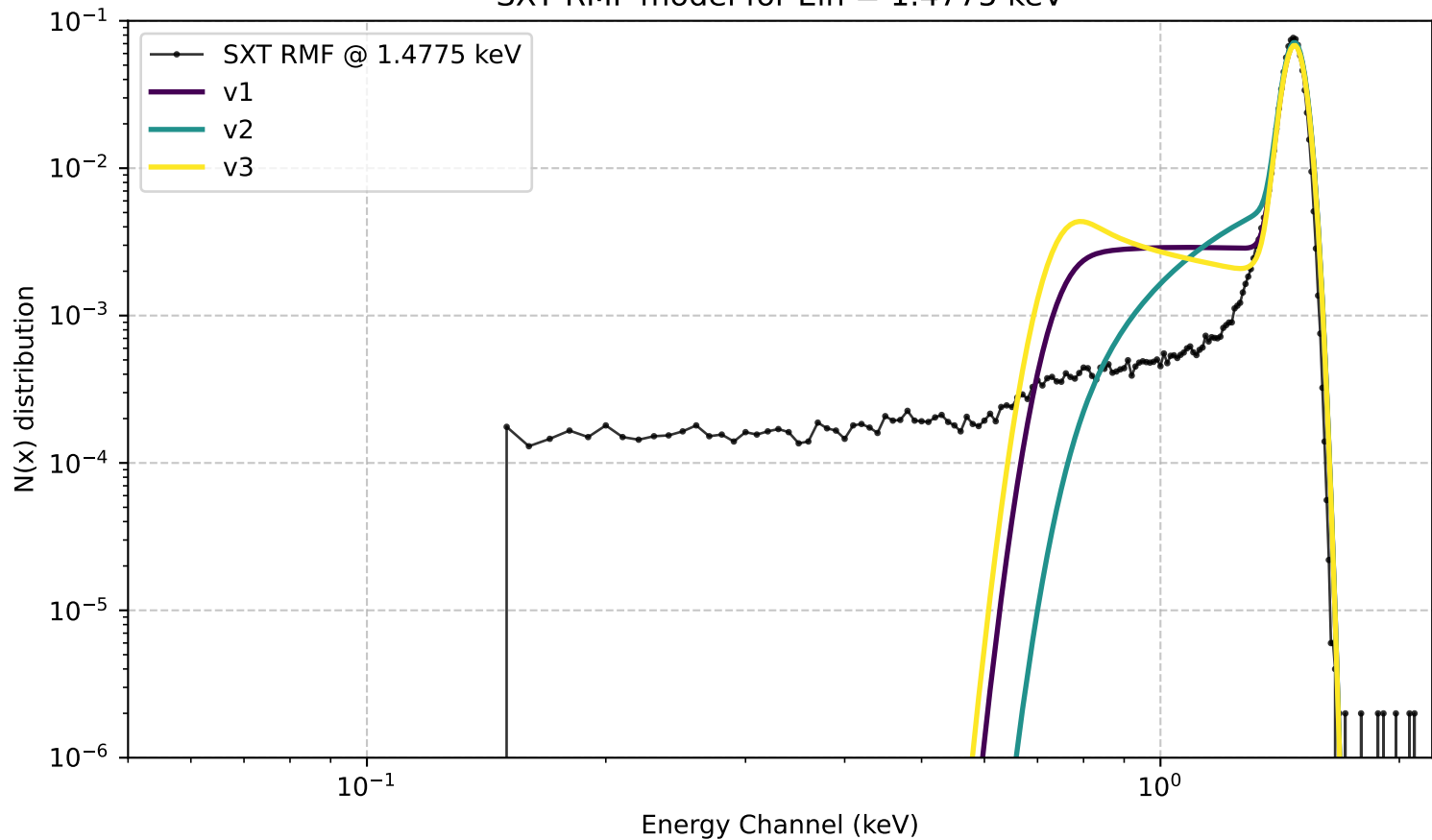
SXT RMF model for $E_{in} = 1.4575$ keV

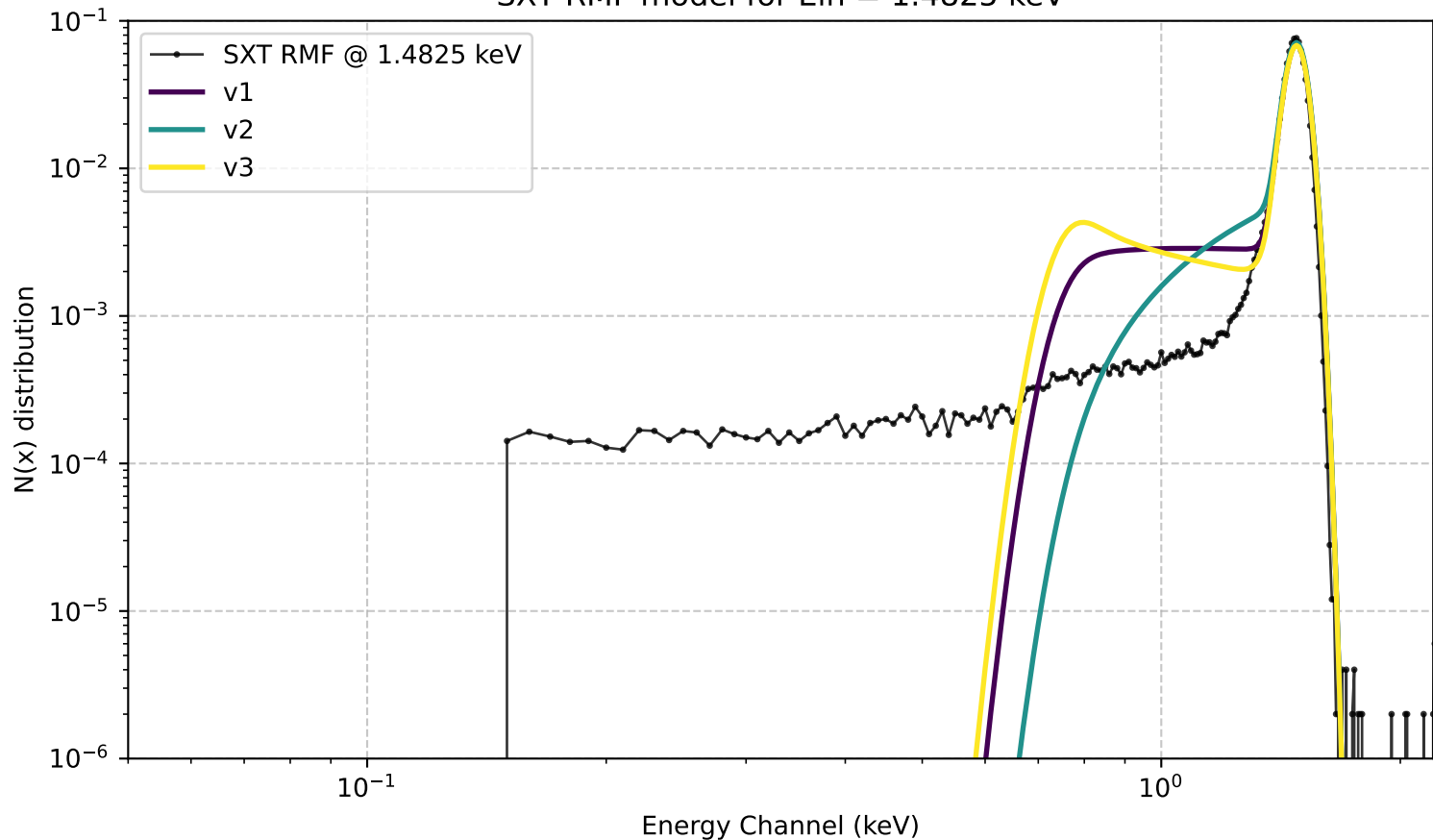
SXT RMF model for $E_{in} = 1.4625$ keV

SXT RMF model for $E_{in} = 1.4675$ keV

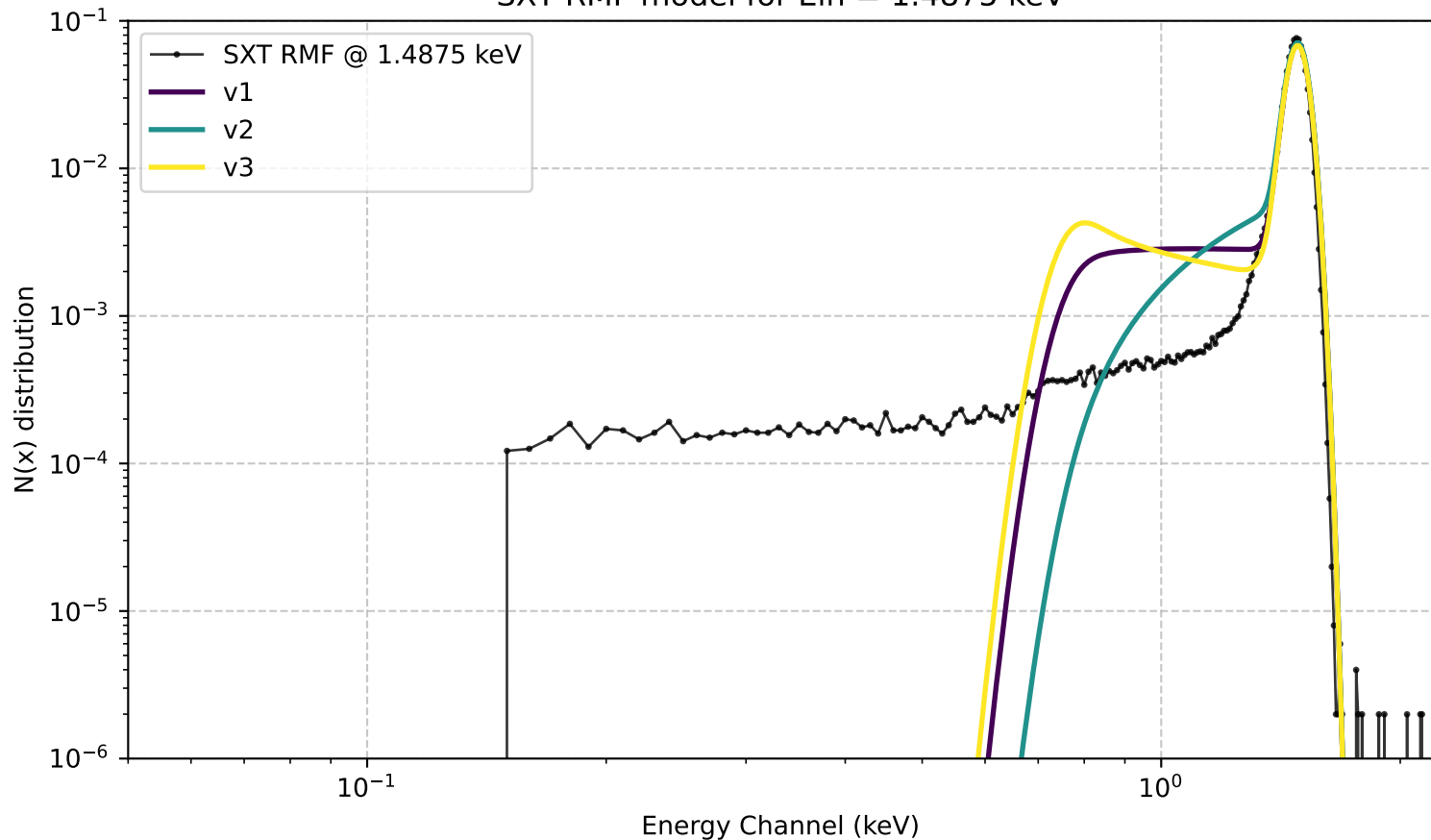
SXT RMF model for $E_{in} = 1.4725$ keV

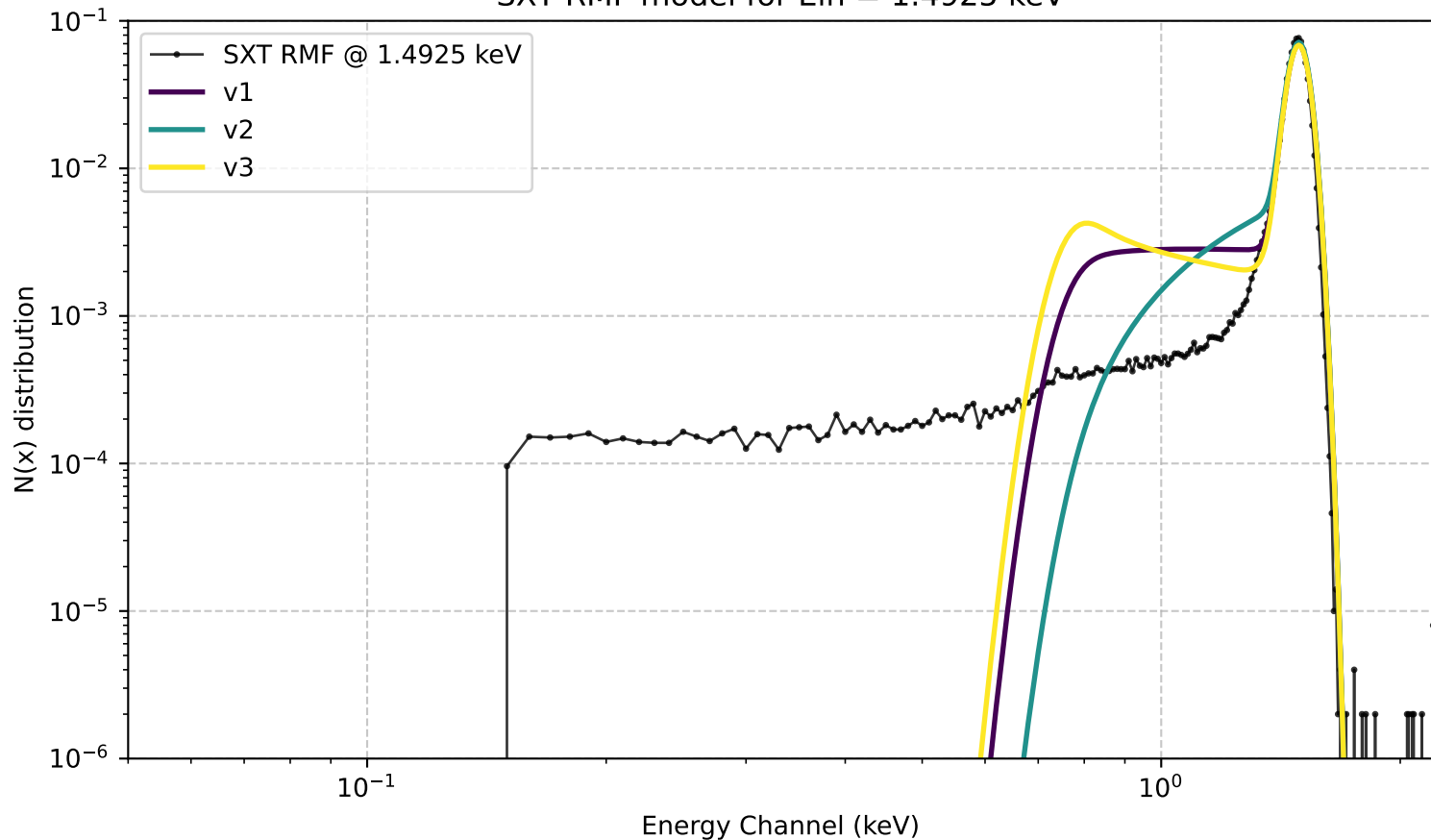
SXT RMF model for $E_{\text{in}} = 1.4775$ keV

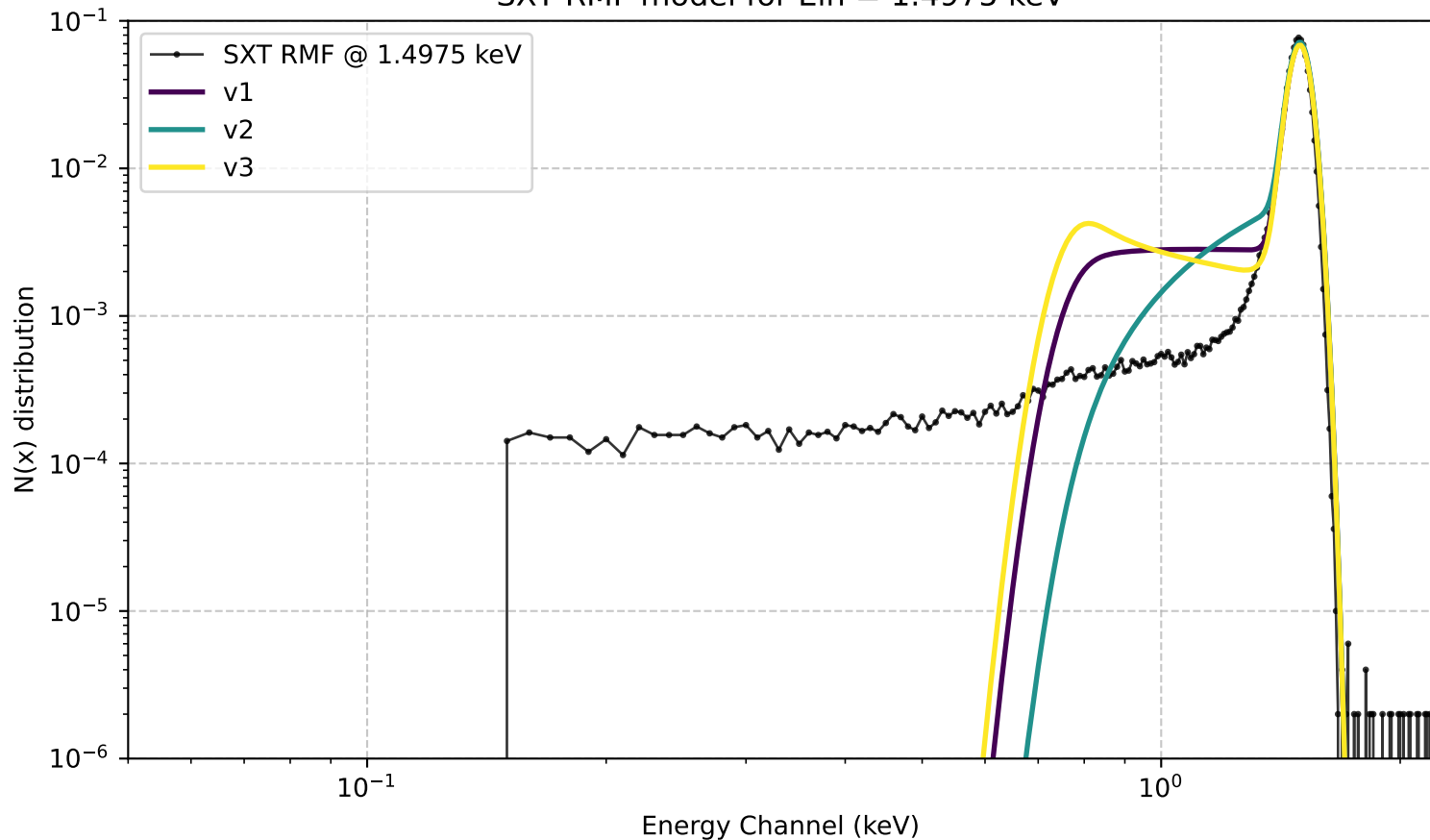


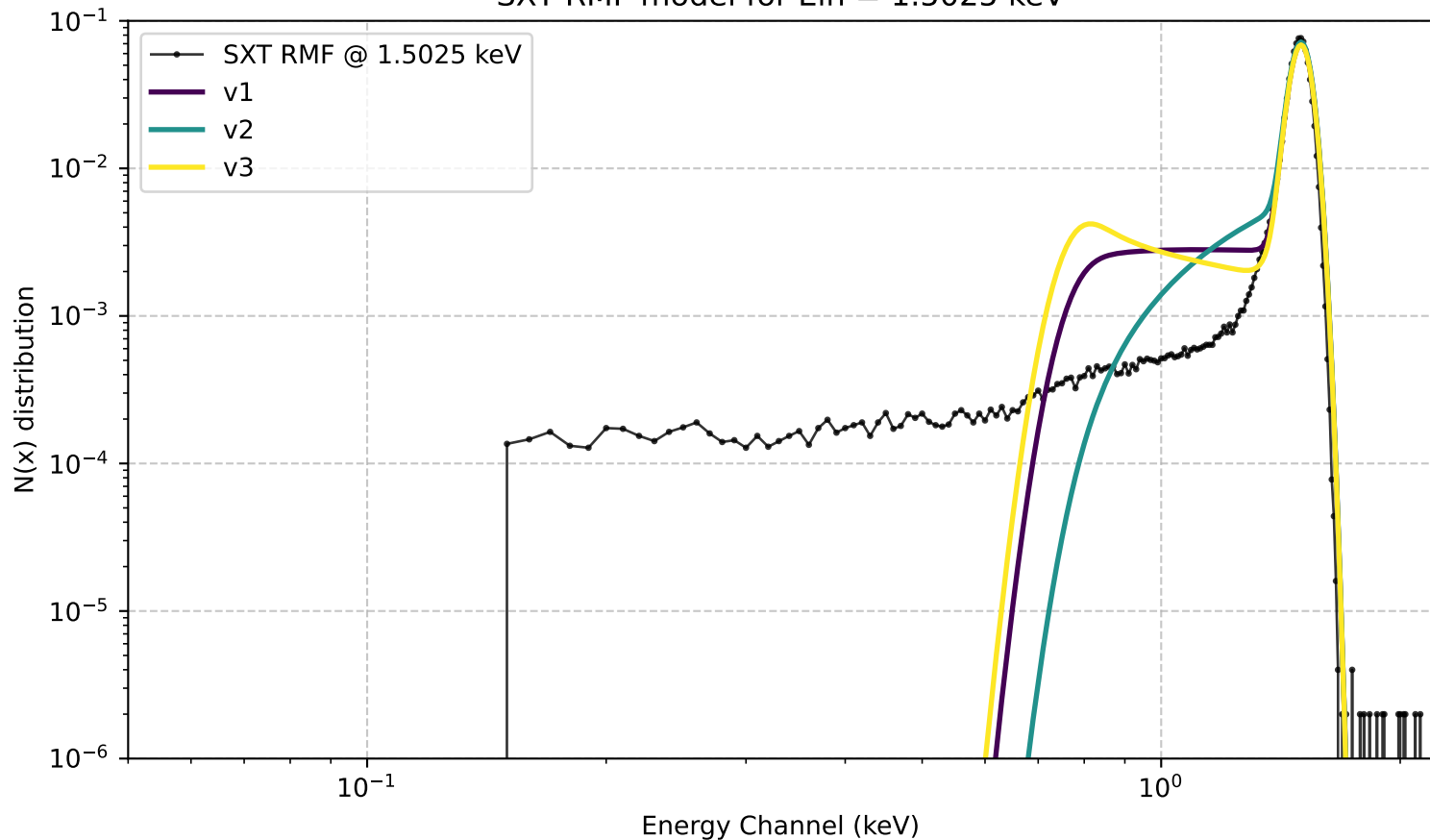
SXT RMF model for $E_{in} = 1.4825$ keV

SXT RMF model for $E_{in} = 1.4875$ keV

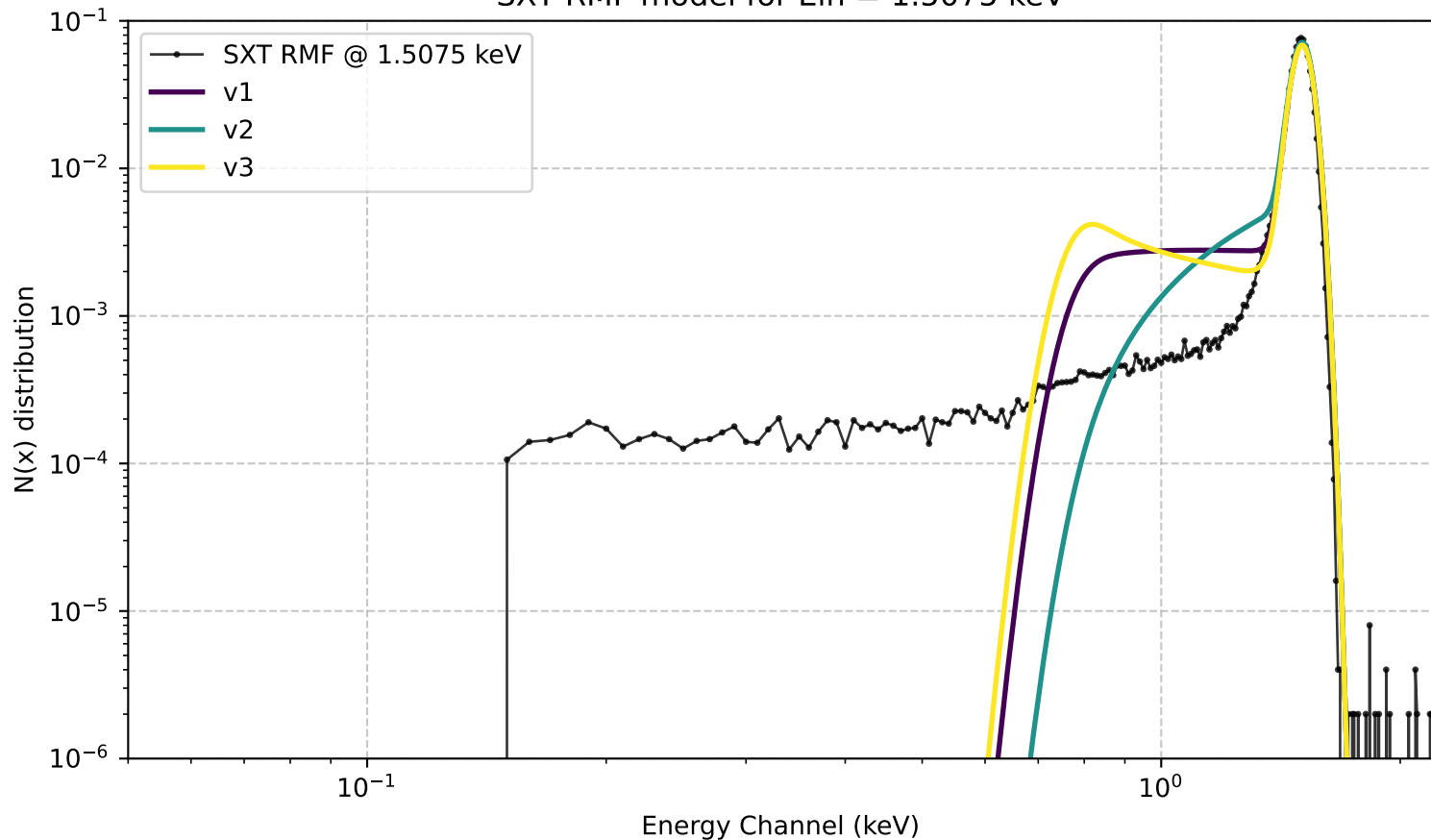


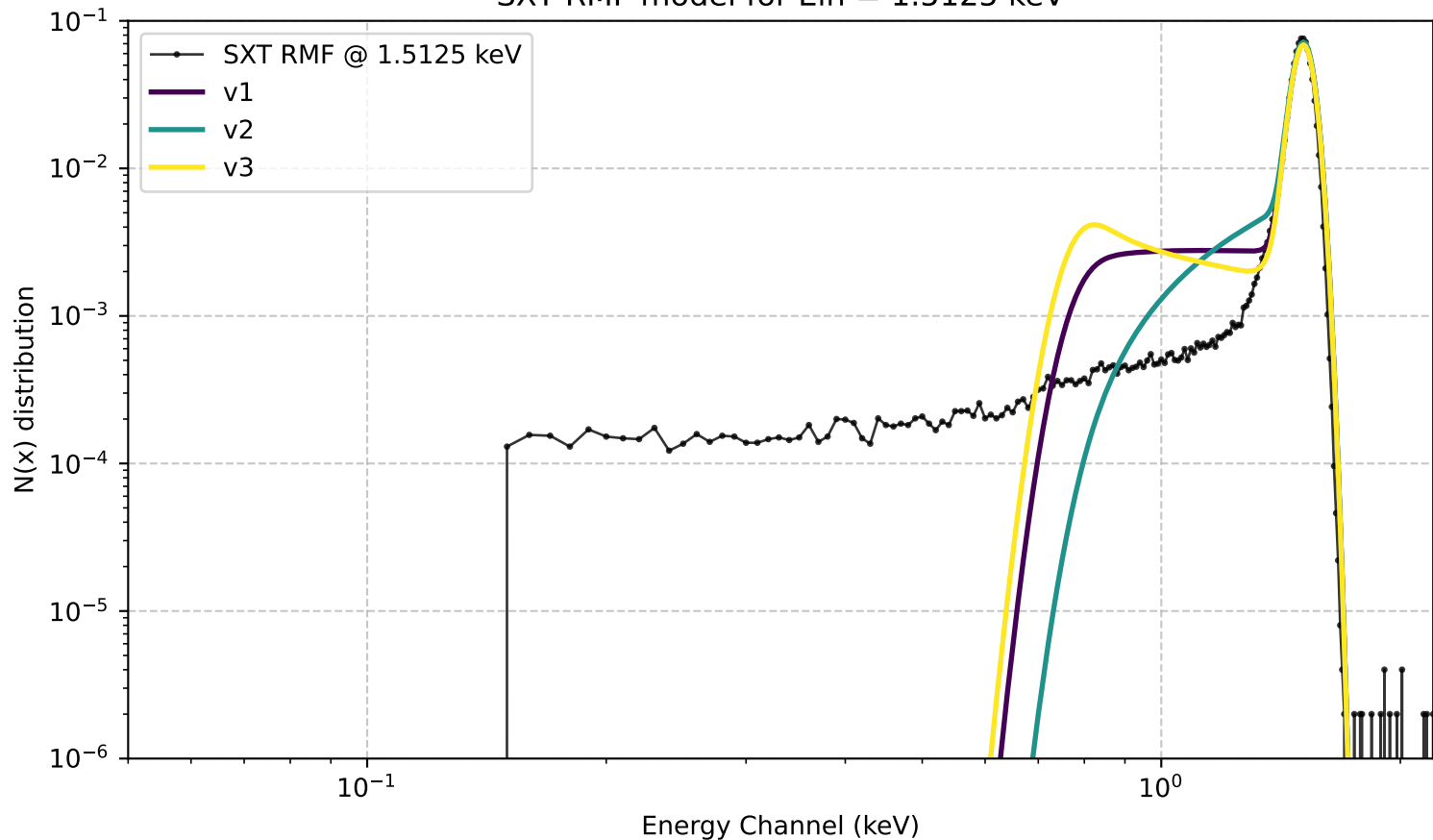
SXT RMF model for $E_{in} = 1.4925$ keV

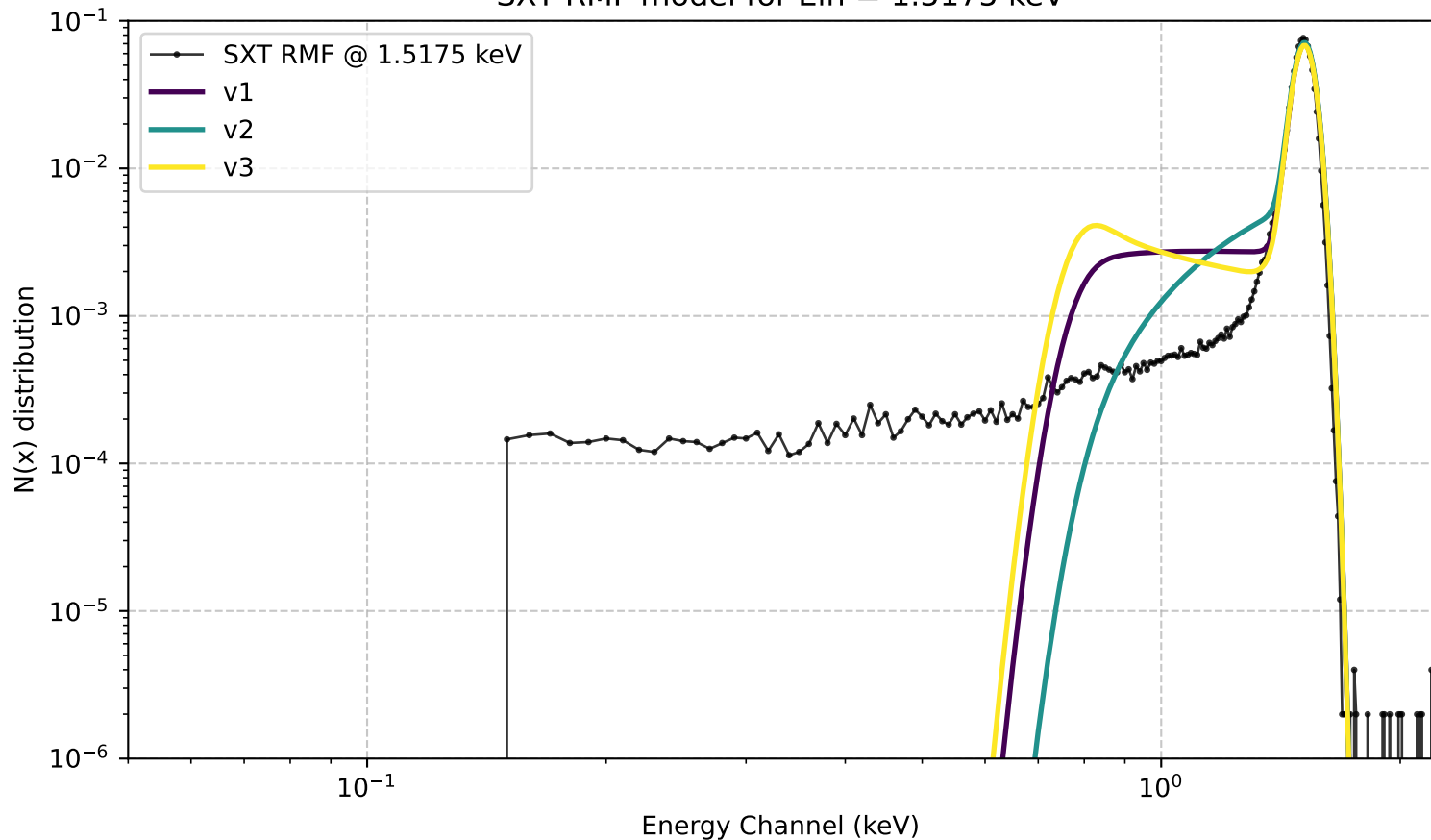
SXT RMF model for $E_{in} = 1.4975$ keV

SXT RMF model for $E_{in} = 1.5025$ keV

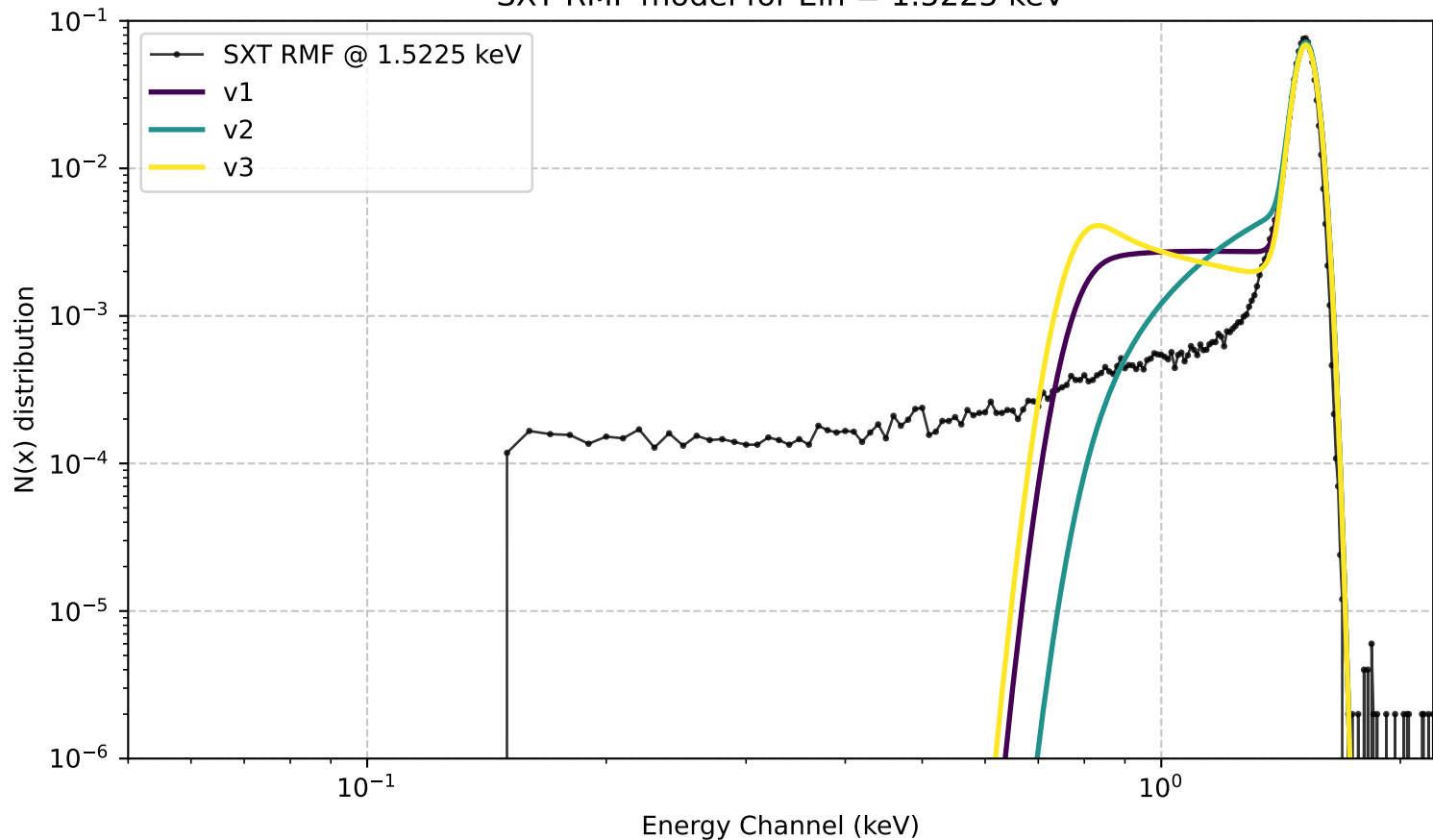
SXT RMF model for $E_{in} = 1.5075$ keV

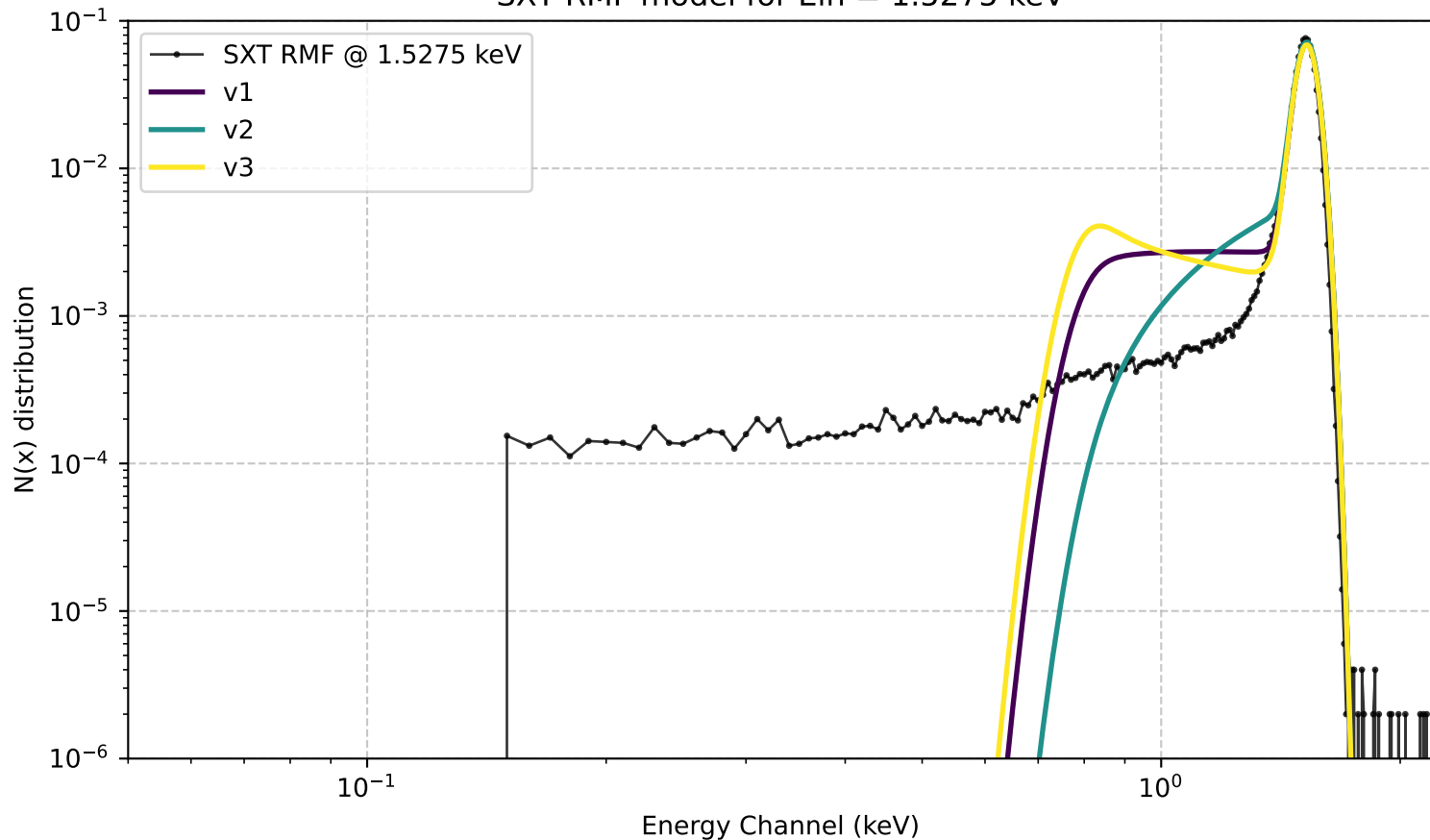


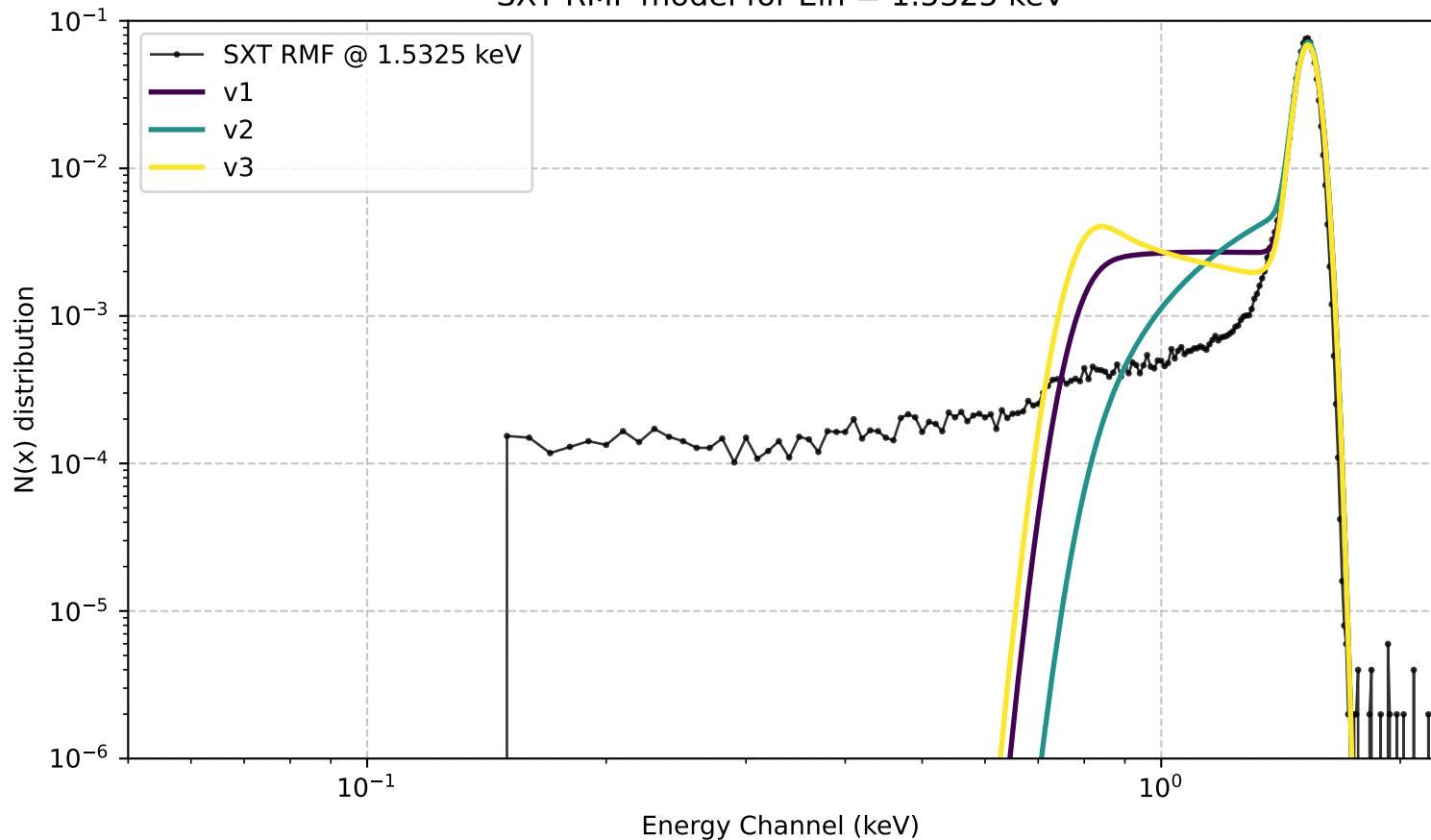
SXT RMF model for $E_{in} = 1.5125$ keV

SXT RMF model for $E_{in} = 1.5175$ keV

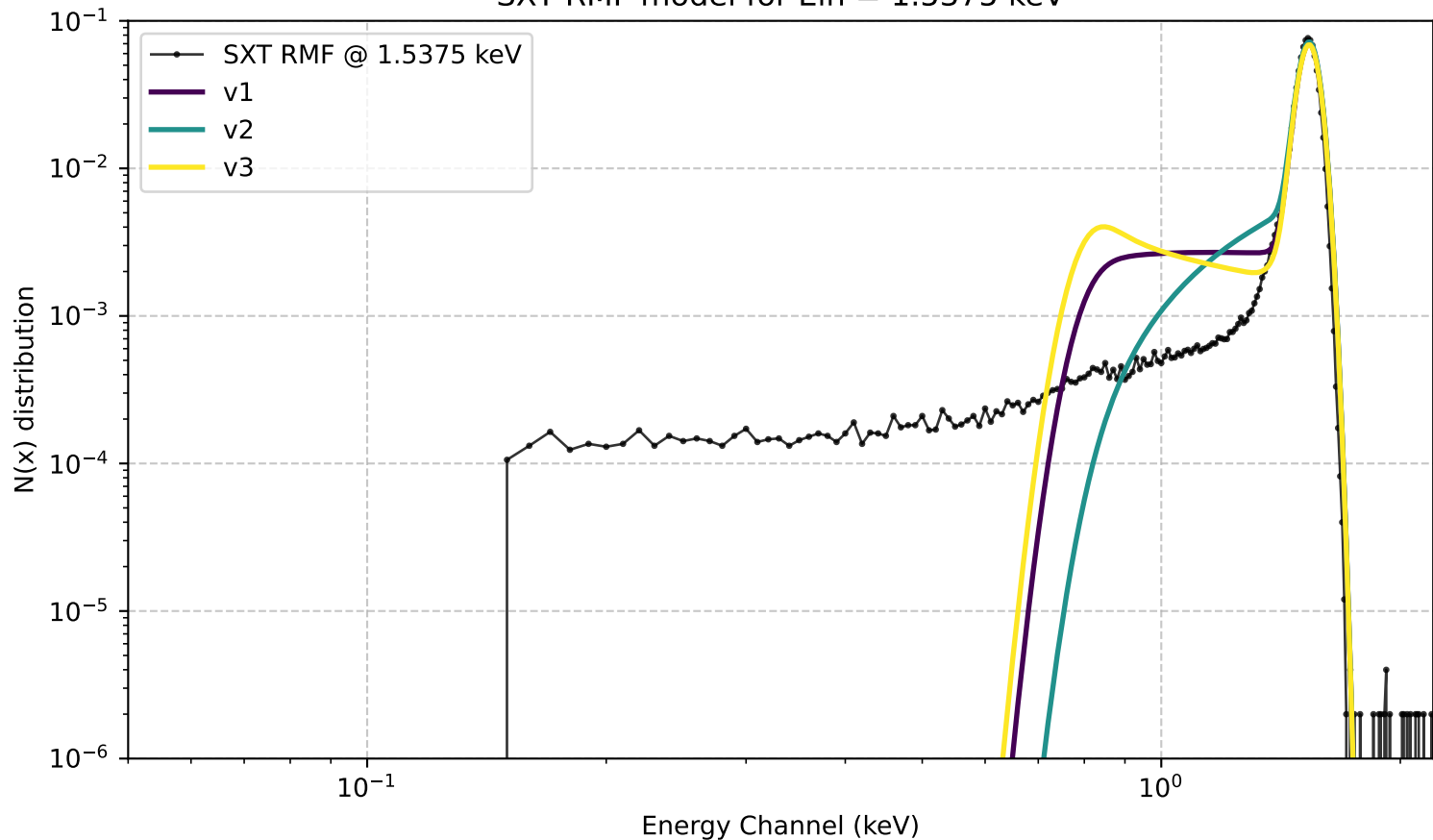
SXT RMF model for $E_{in} = 1.5225$ keV

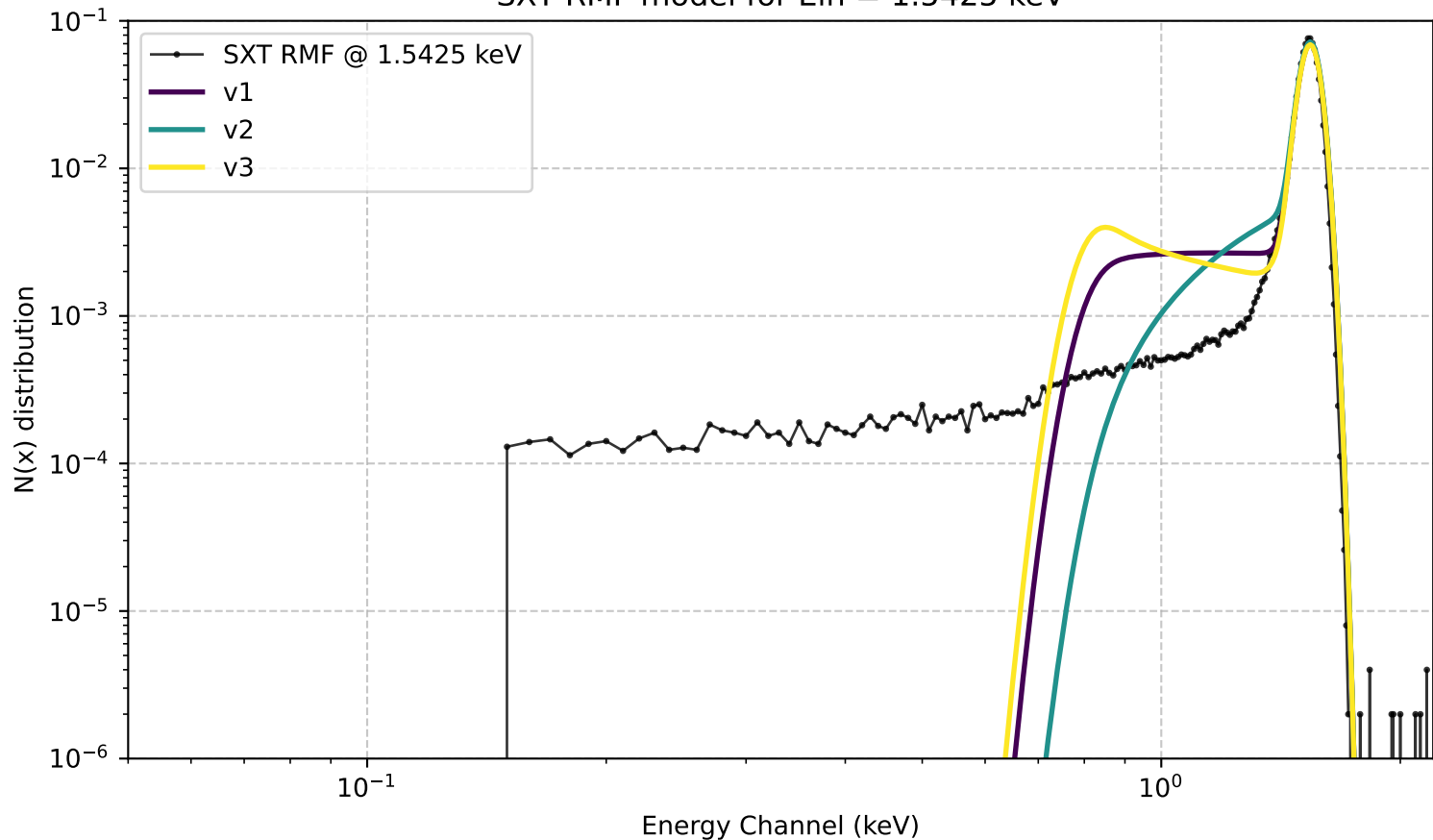


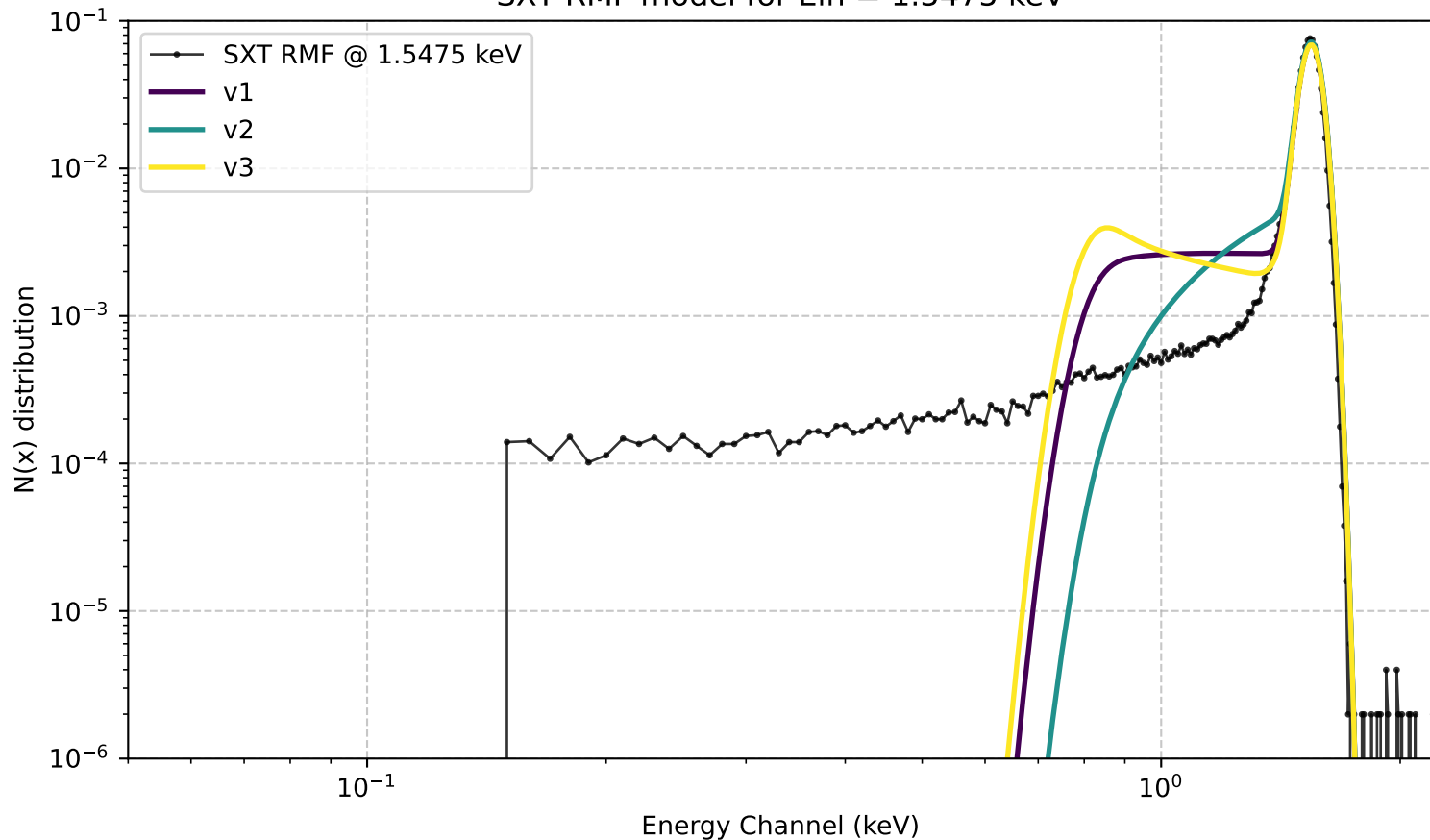
SXT RMF model for $E_{in} = 1.5275$ keV

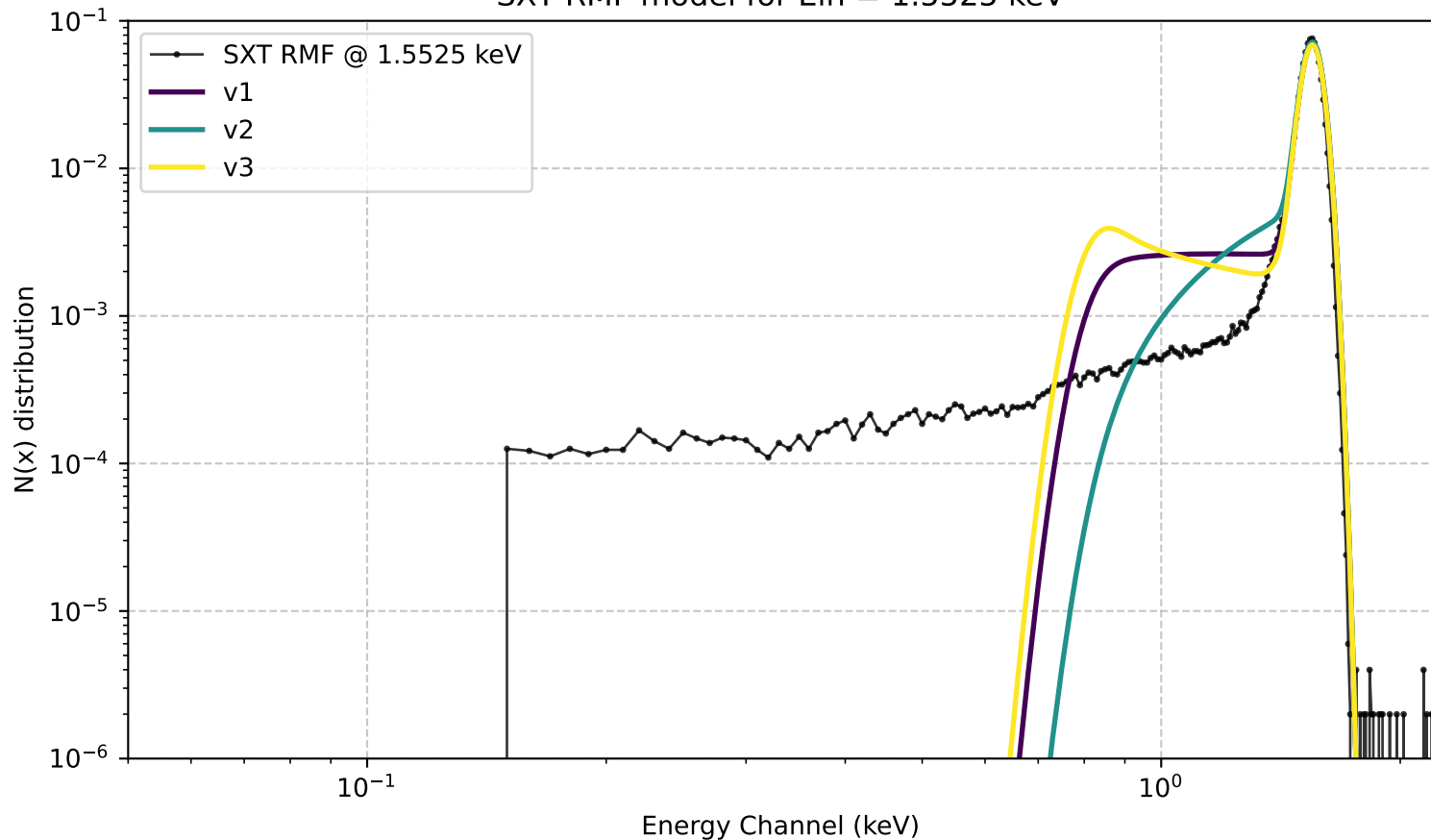
SXT RMF model for $E_{in} = 1.5325$ keV

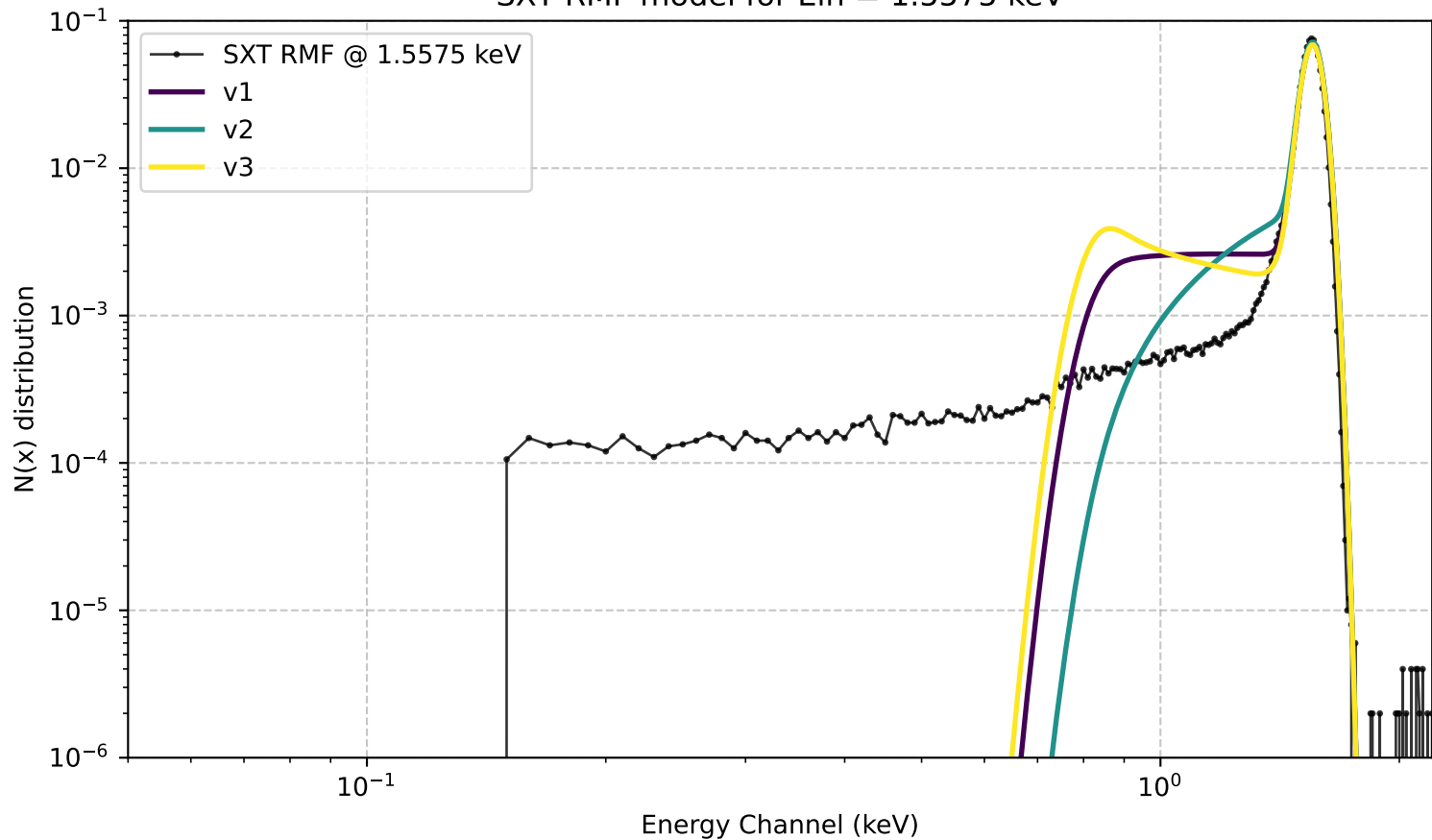
SXT RMF model for $E_{\text{in}} = 1.5375$ keV

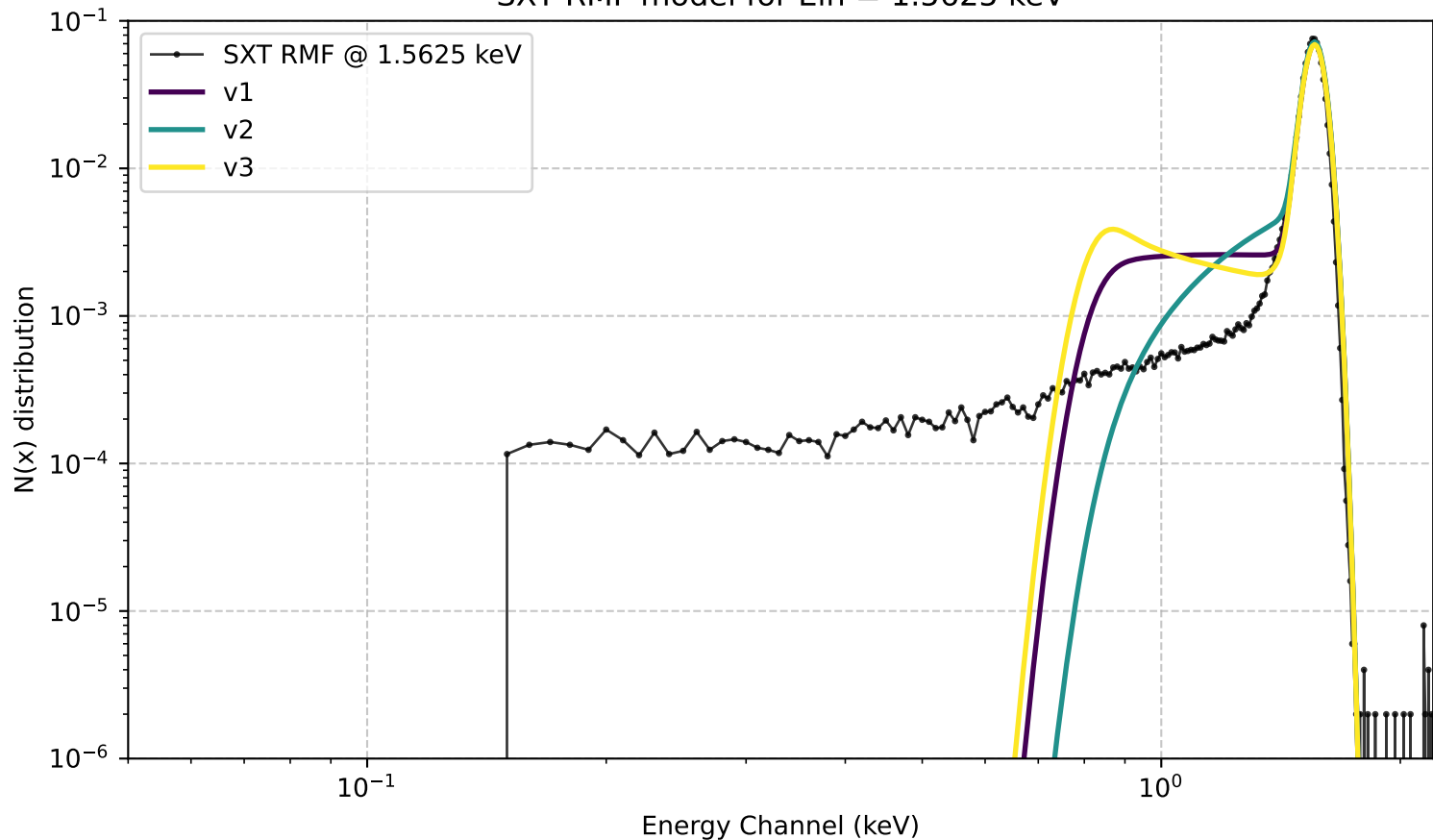


SXT RMF model for $E_{in} = 1.5425$ keV

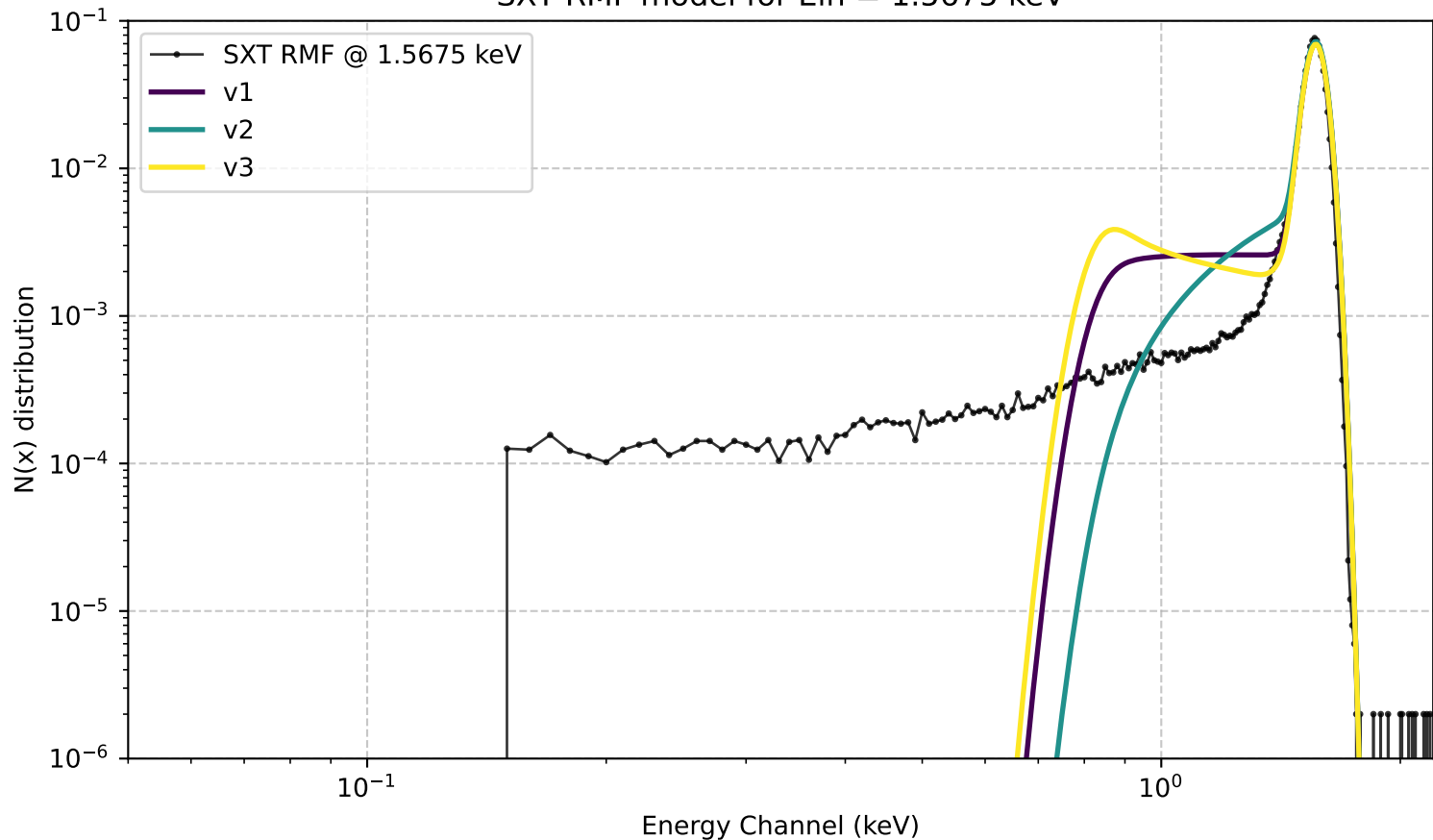
SXT RMF model for $E_{in} = 1.5475$ keV

SXT RMF model for $E_{\text{in}} = 1.5525$ keV

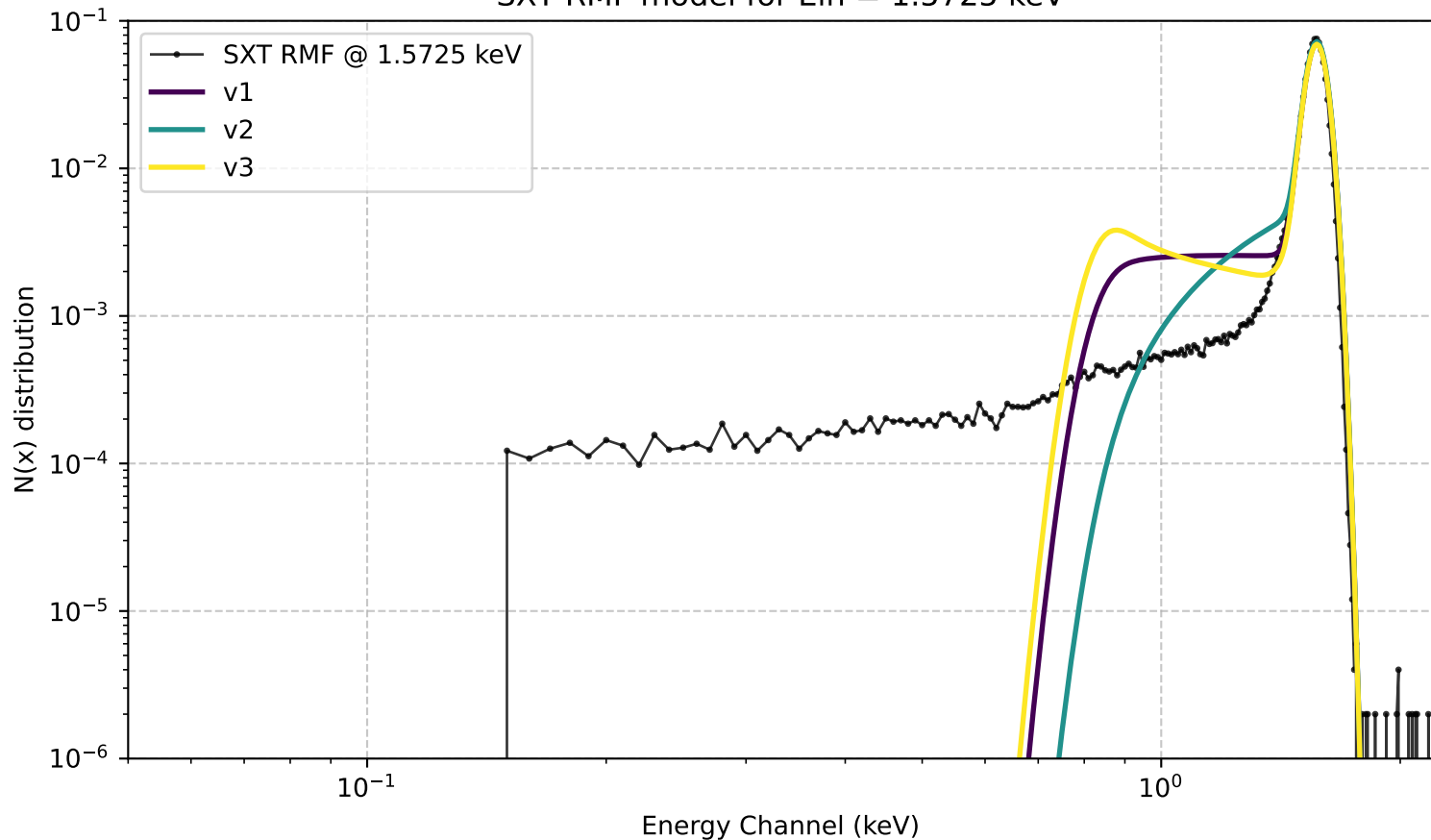
SXT RMF model for $E_{in} = 1.5575$ keV

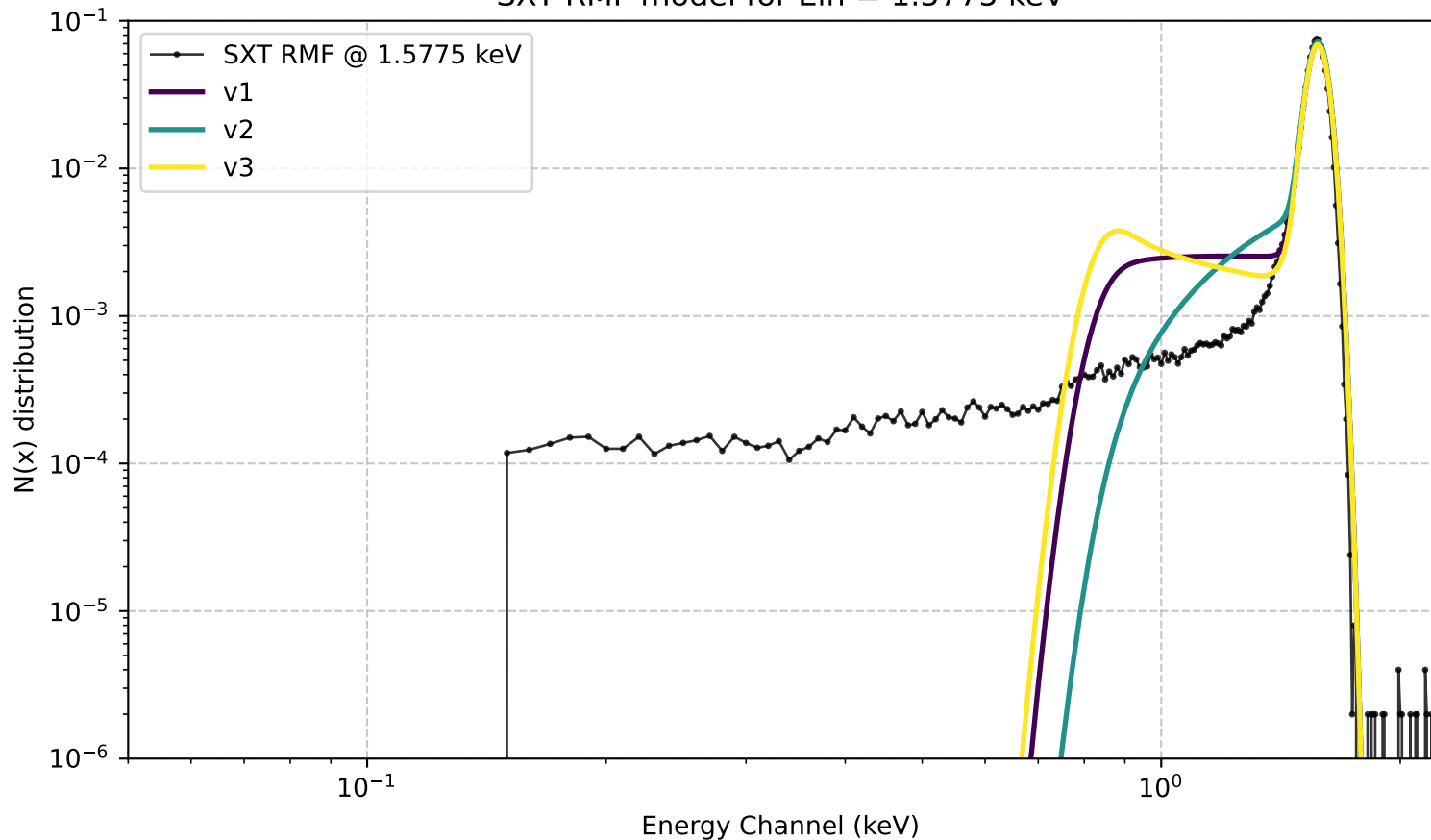
SXT RMF model for $E_{in} = 1.5625$ keV

SXT RMF model for $E_{in} = 1.5675$ keV

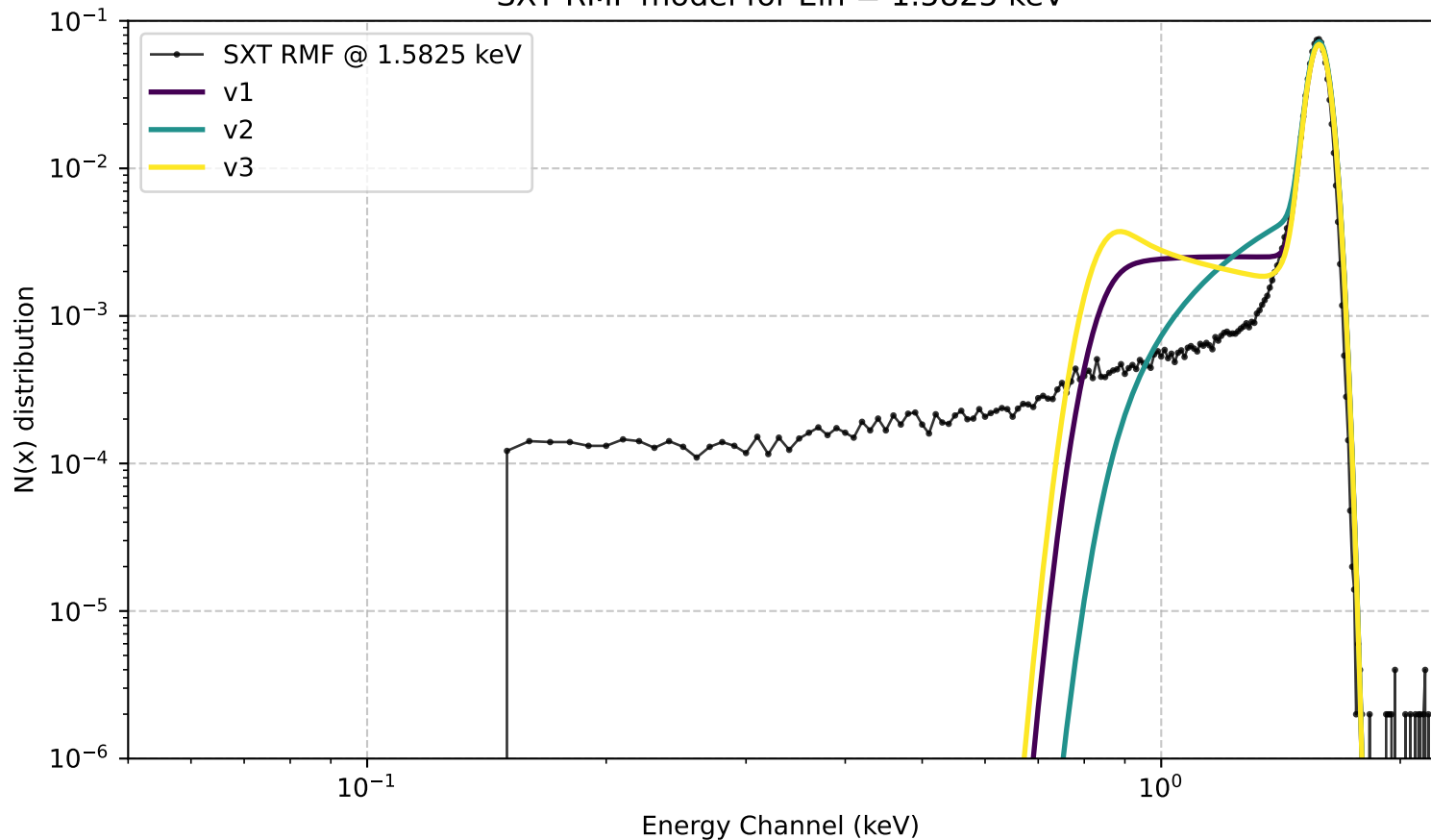


SXT RMF model for $E_{in} = 1.5725$ keV

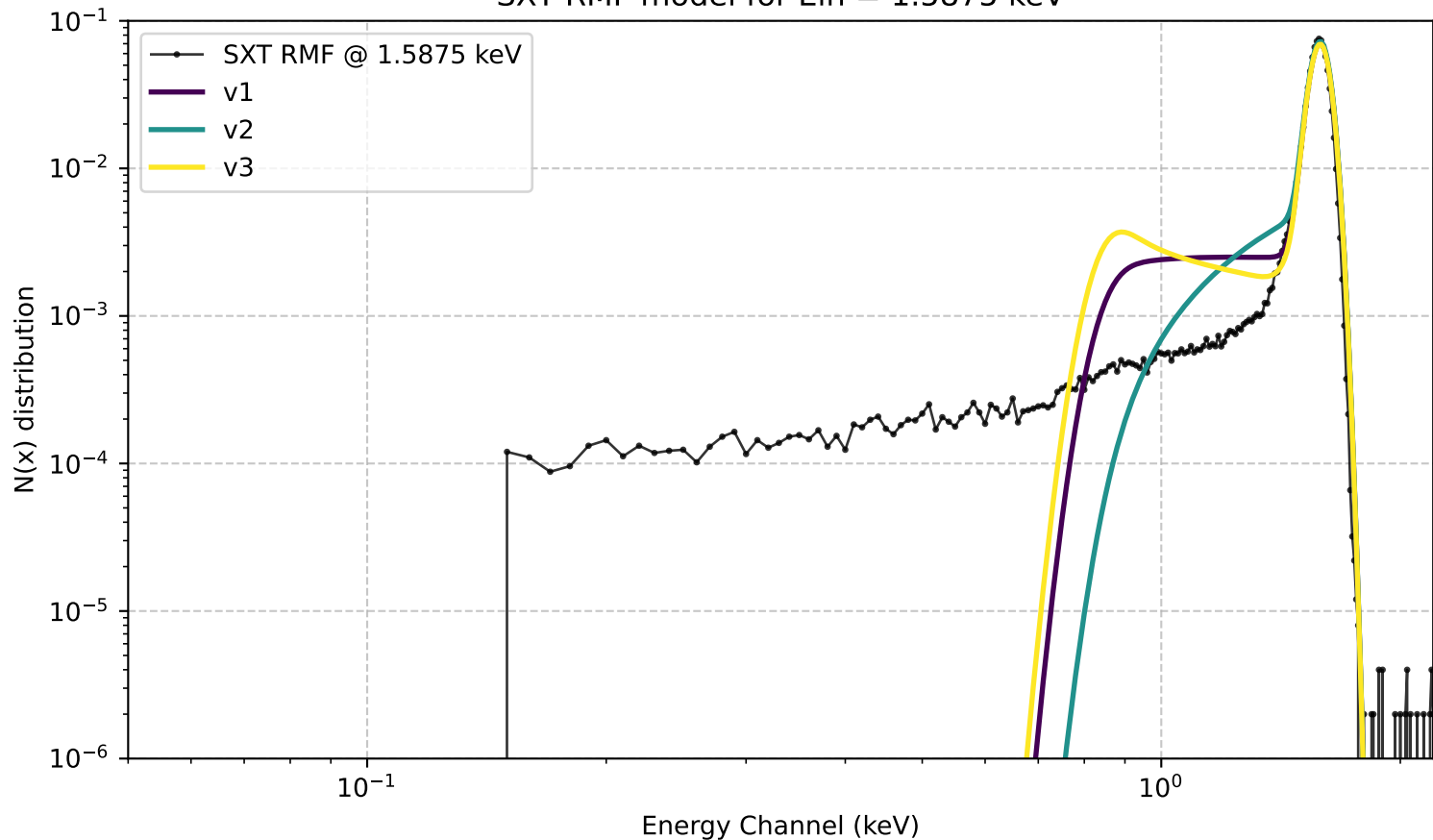


SXT RMF model for $E_{in} = 1.5775$ keV

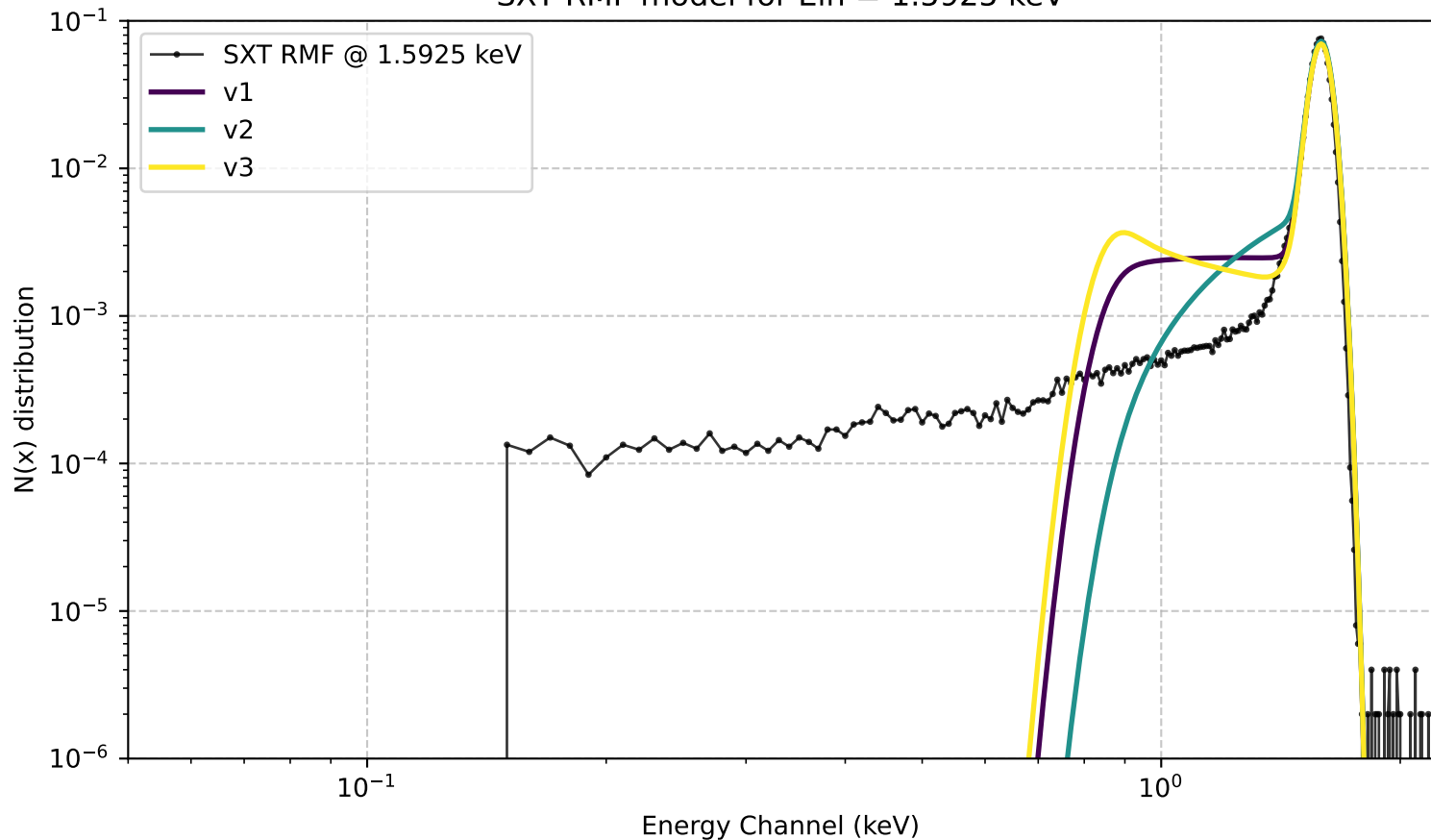
SXT RMF model for $E_{in} = 1.5825$ keV

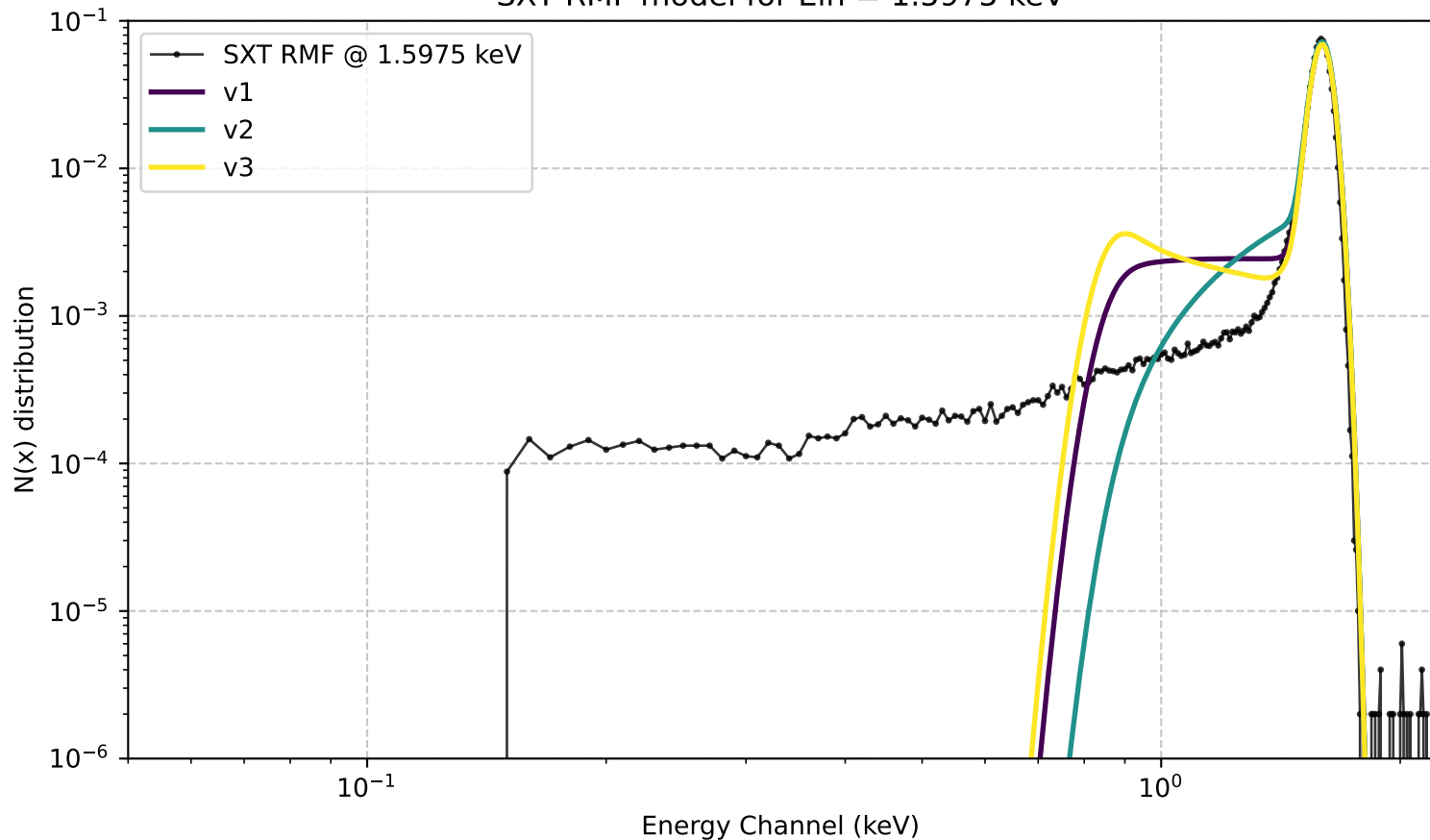


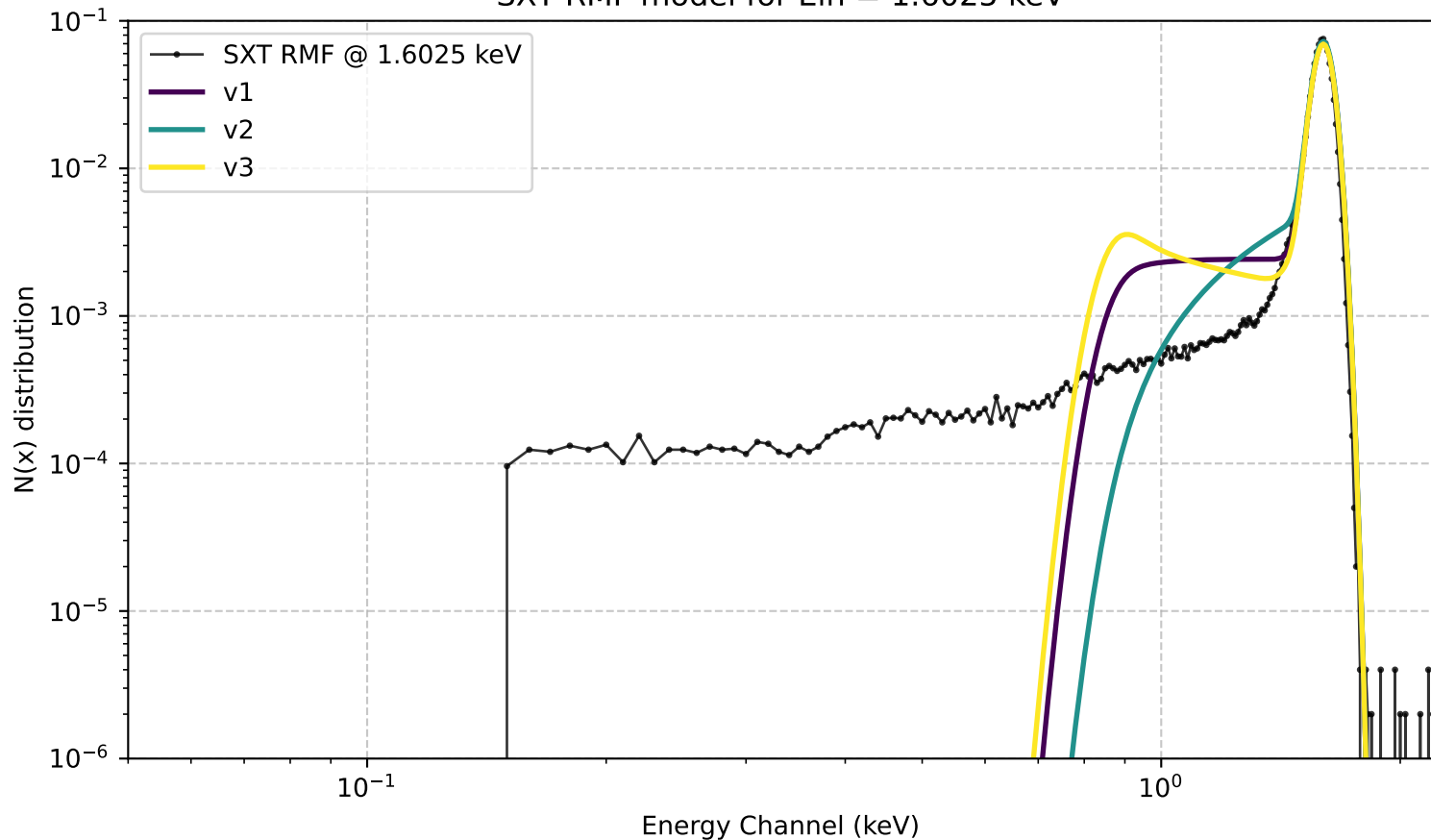
SXT RMF model for $E_{\text{in}} = 1.5875$ keV

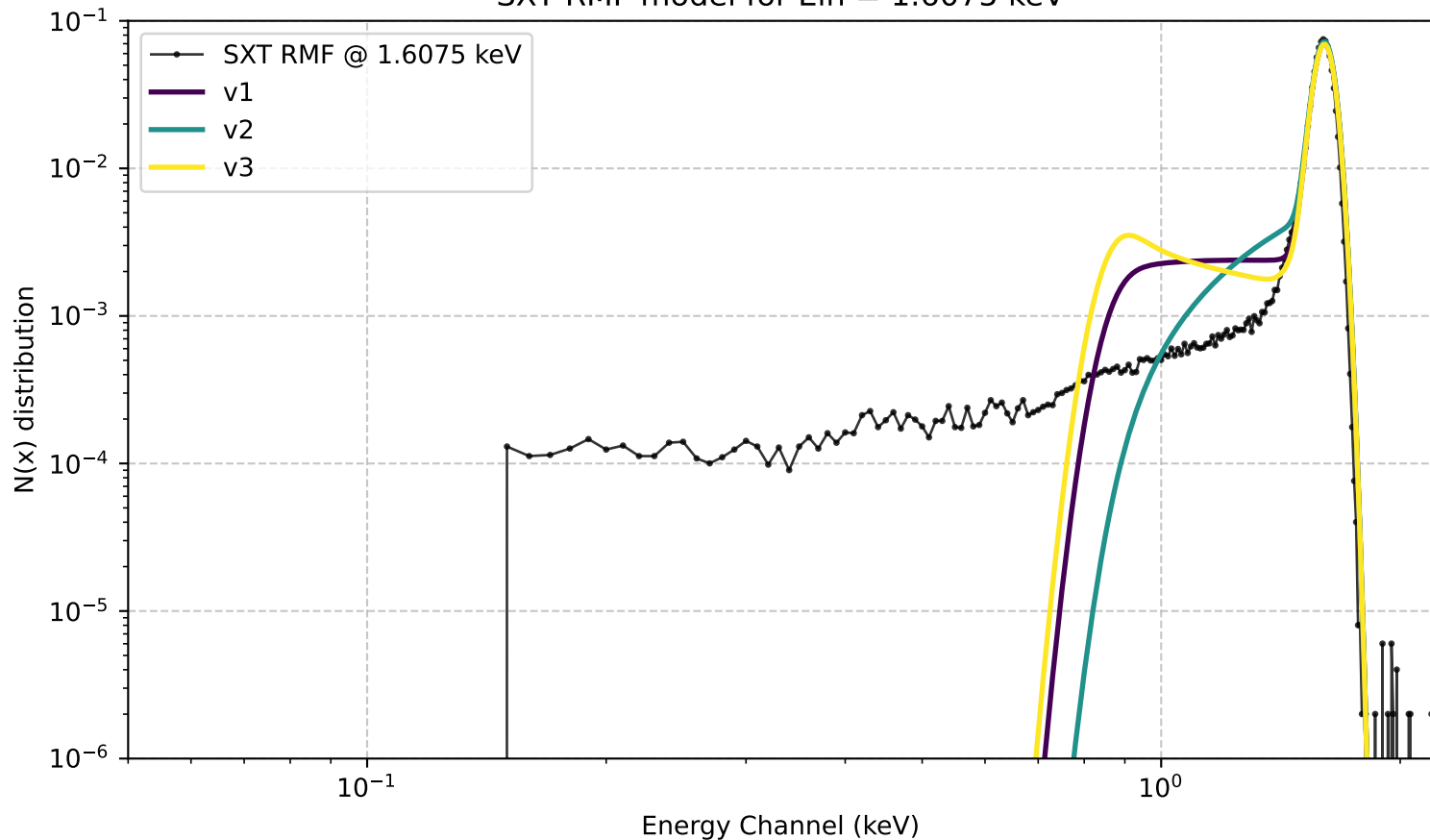


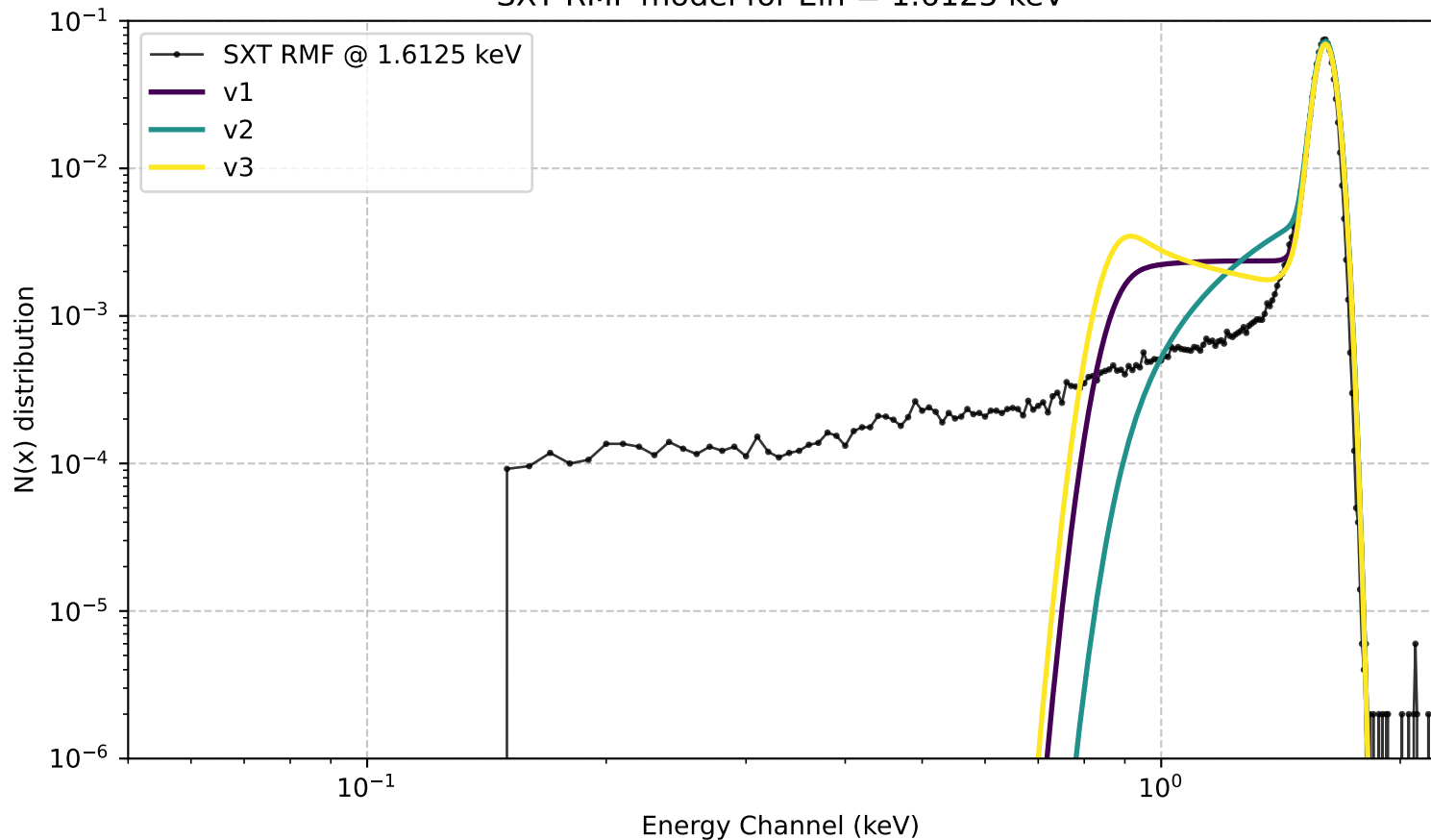
SXT RMF model for $E_{in} = 1.5925$ keV



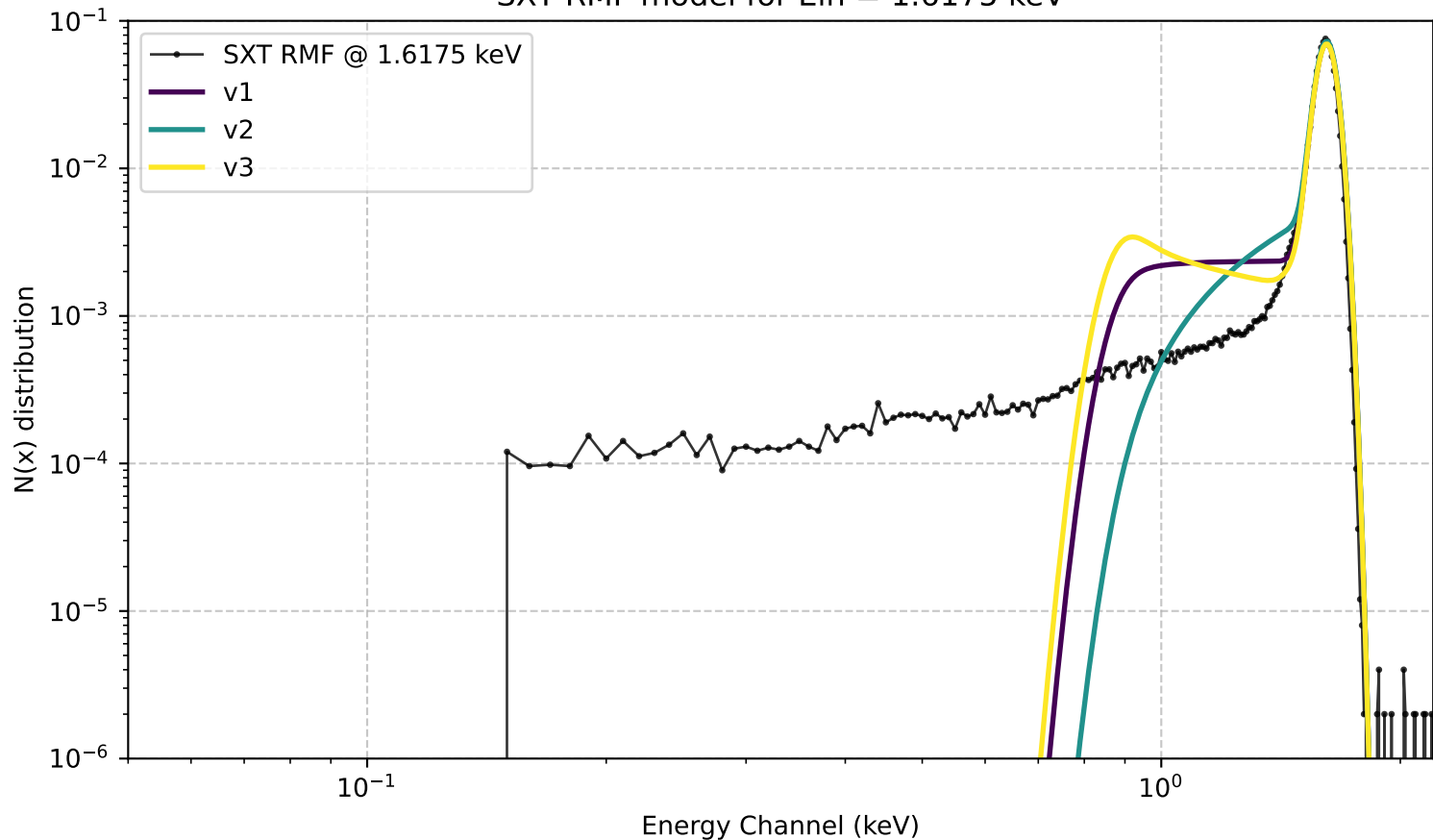
SXT RMF model for $E_{in} = 1.5975$ keV

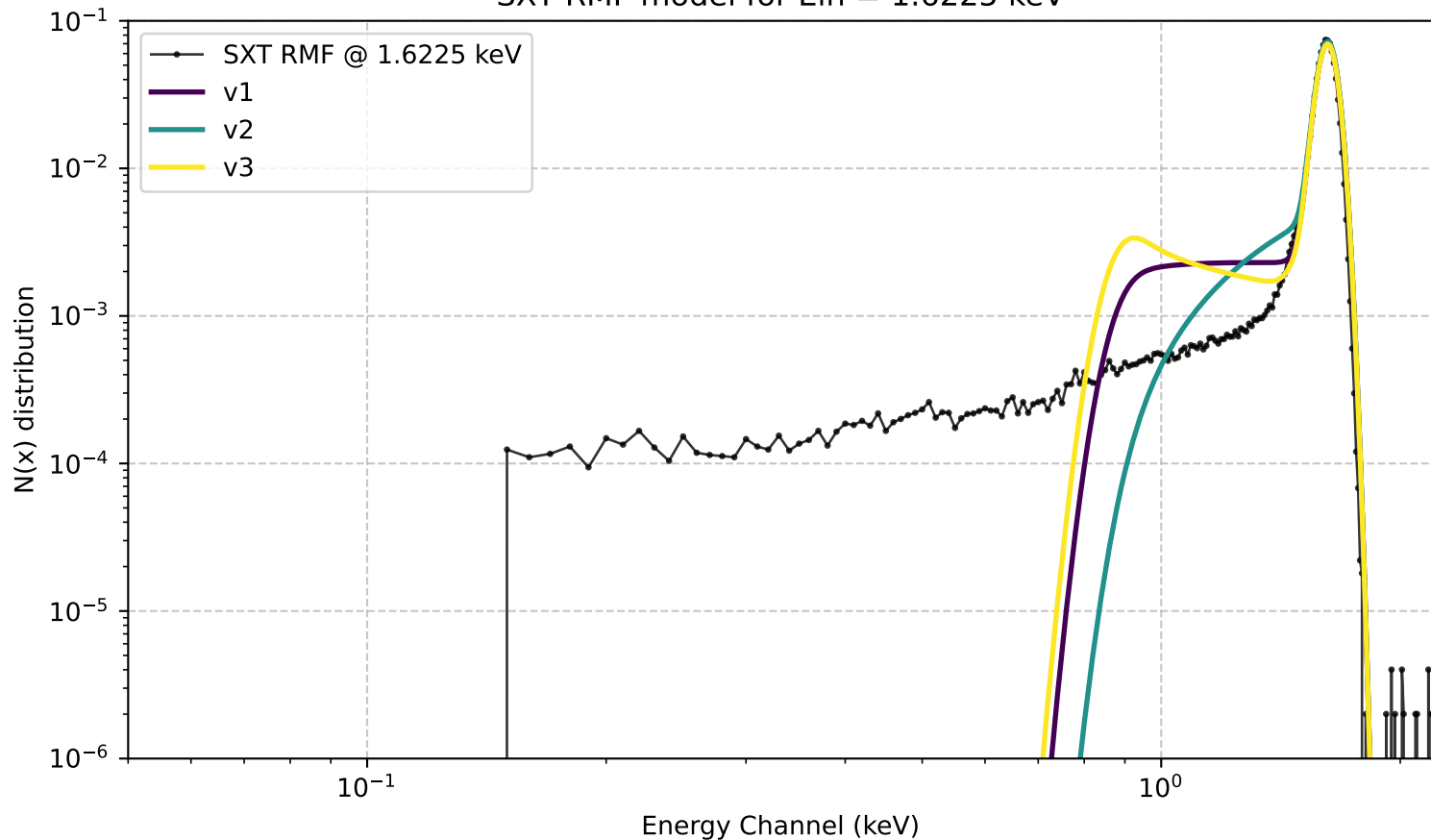
SXT RMF model for $E_{in} = 1.6025$ keV

SXT RMF model for $E_{in} = 1.6075$ keV

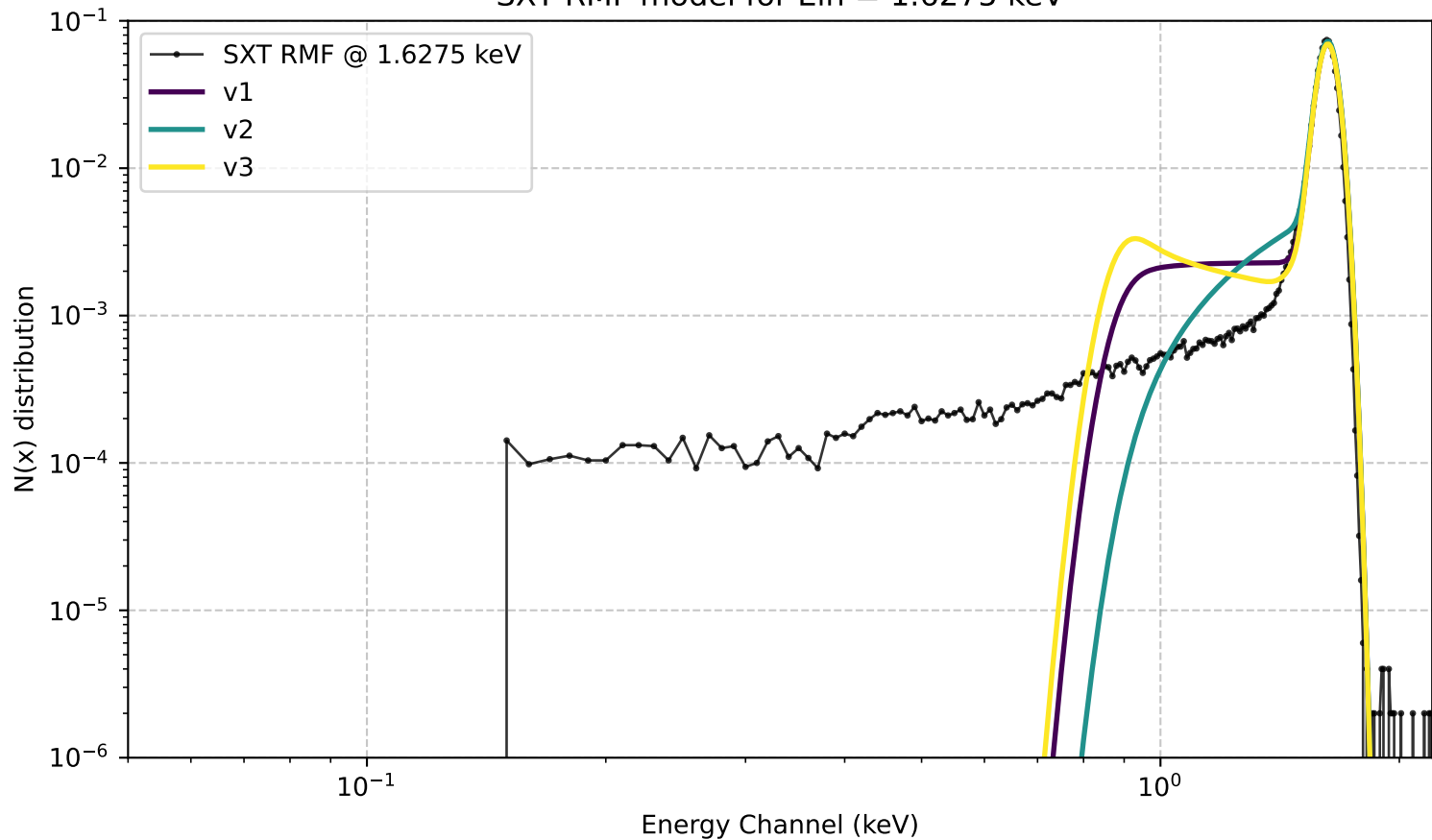
SXT RMF model for $E_{in} = 1.6125$ keV

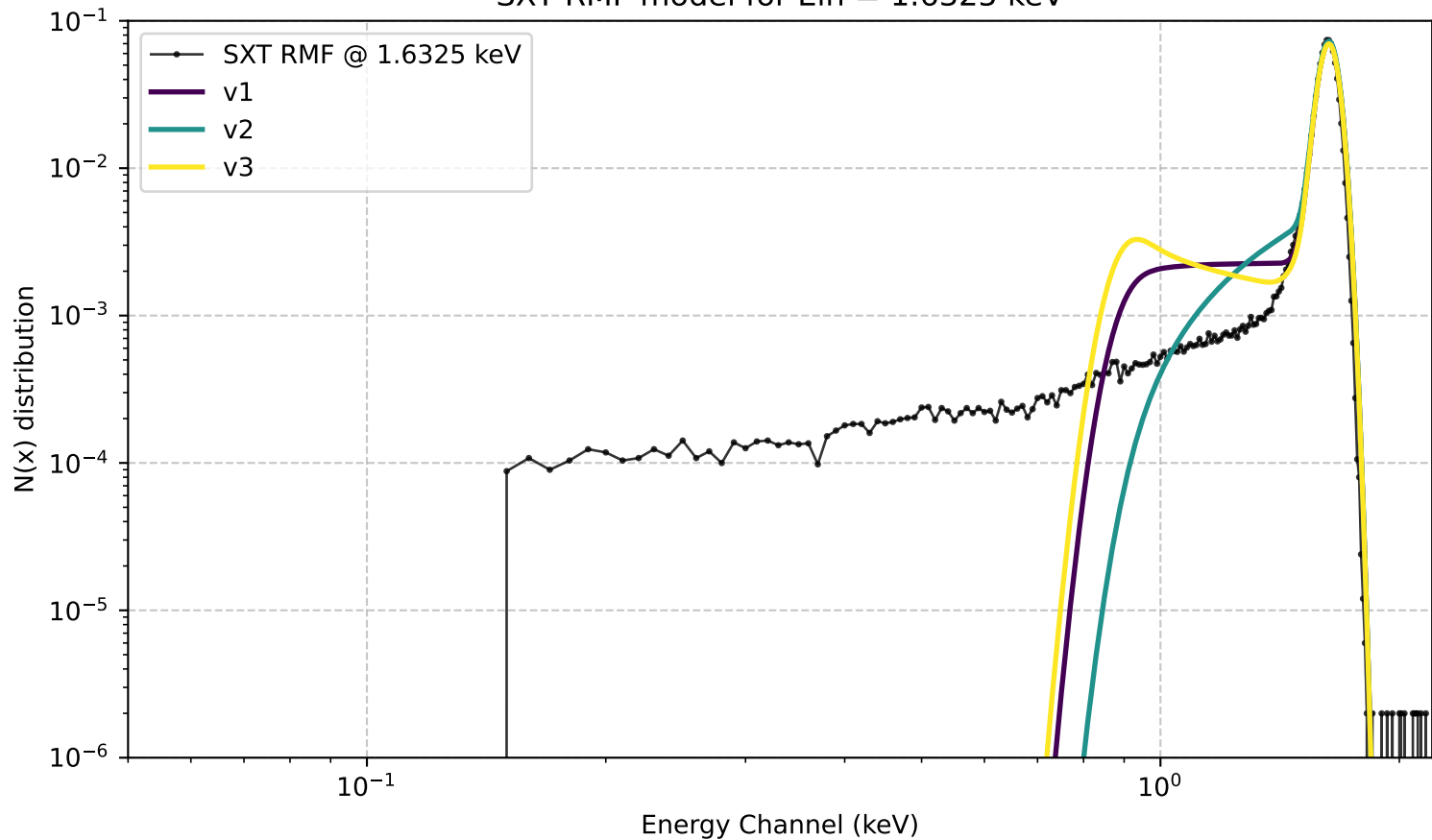
SXT RMF model for $E_{in} = 1.6175$ keV

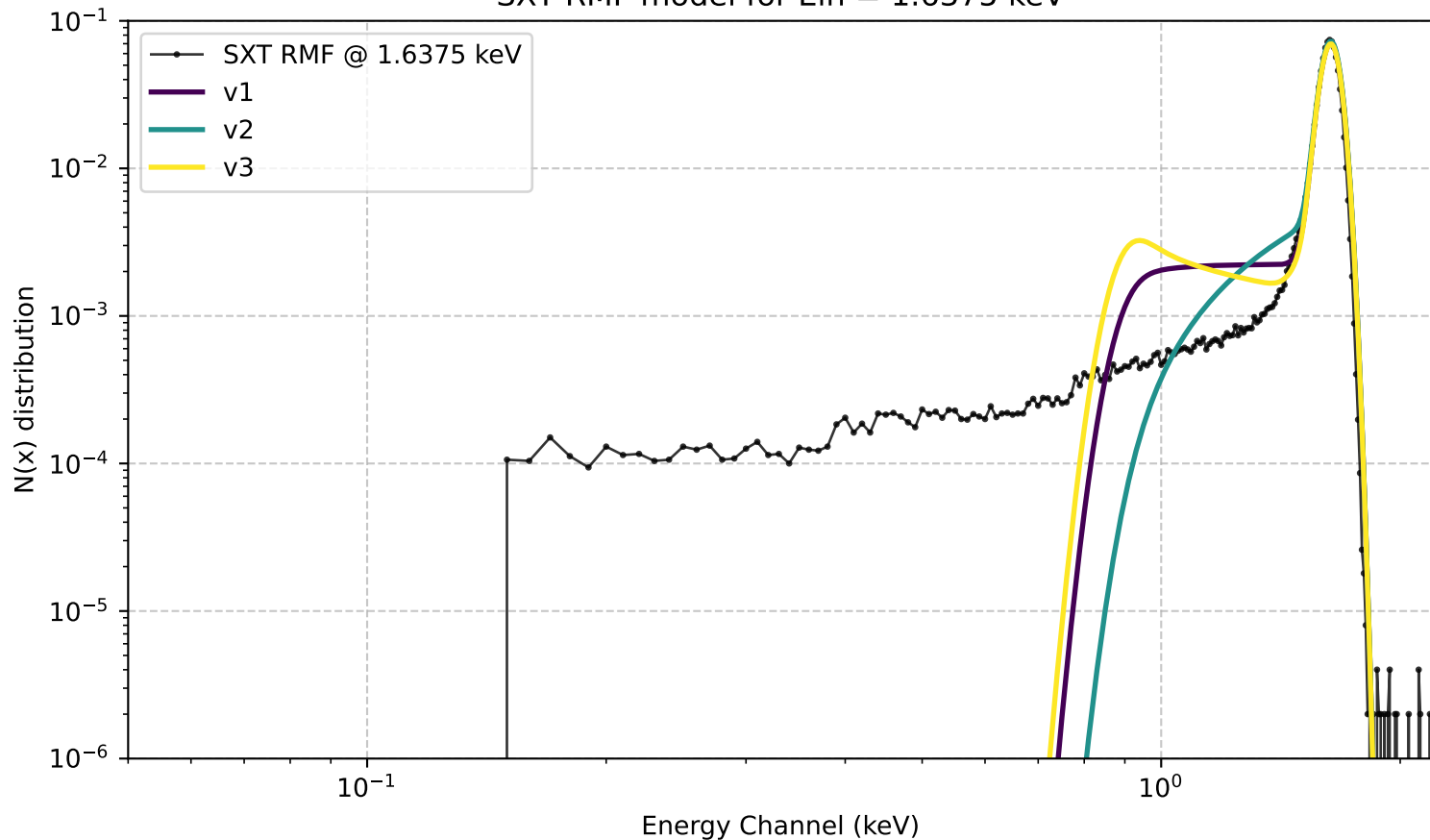


SXT RMF model for $E_{in} = 1.6225$ keV

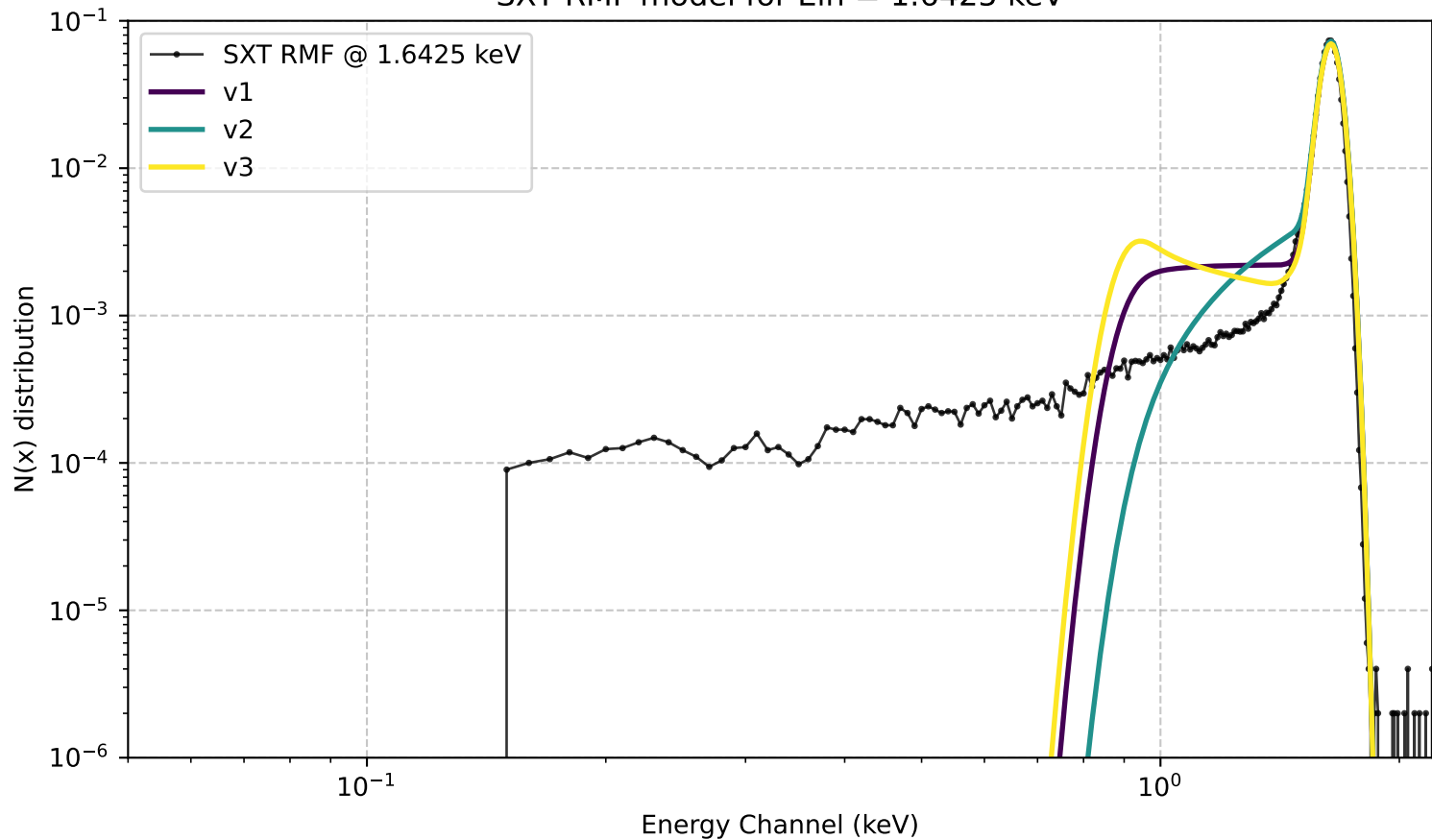
SXT RMF model for $E_{\text{in}} = 1.6275$ keV



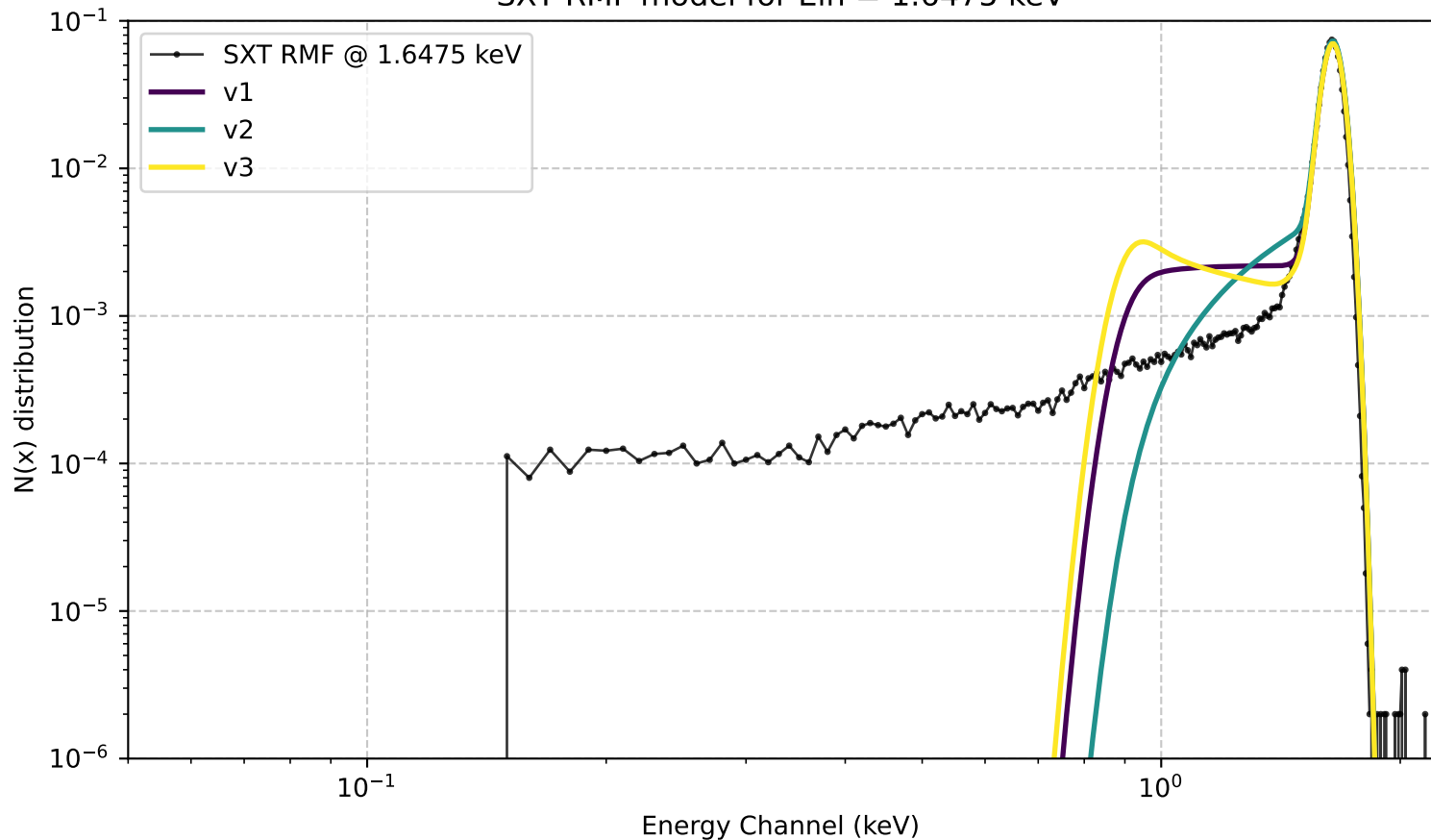
SXT RMF model for $E_{in} = 1.6325$ keV

SXT RMF model for $E_{in} = 1.6375$ keV

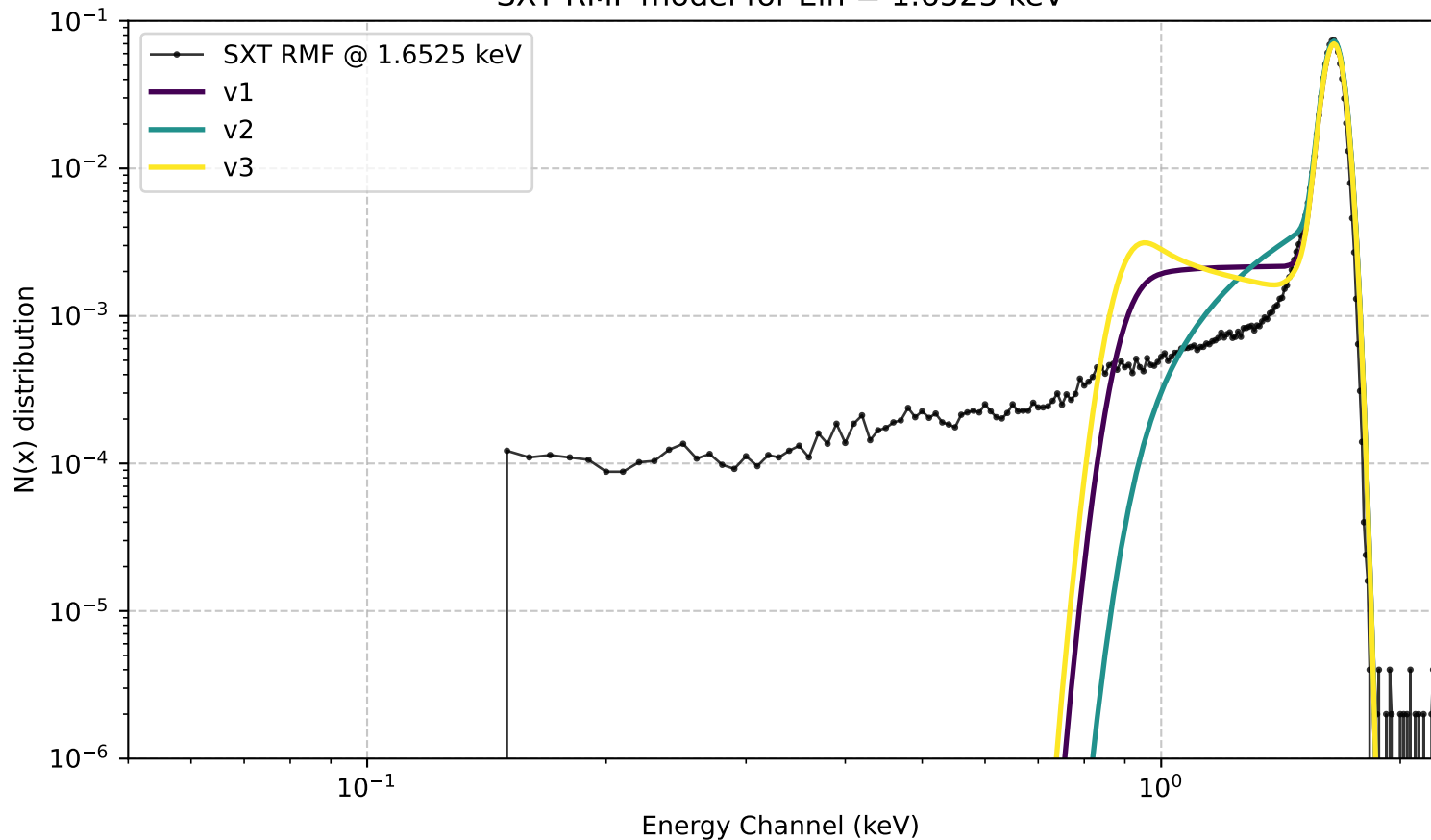
SXT RMF model for $E_{in} = 1.6425$ keV



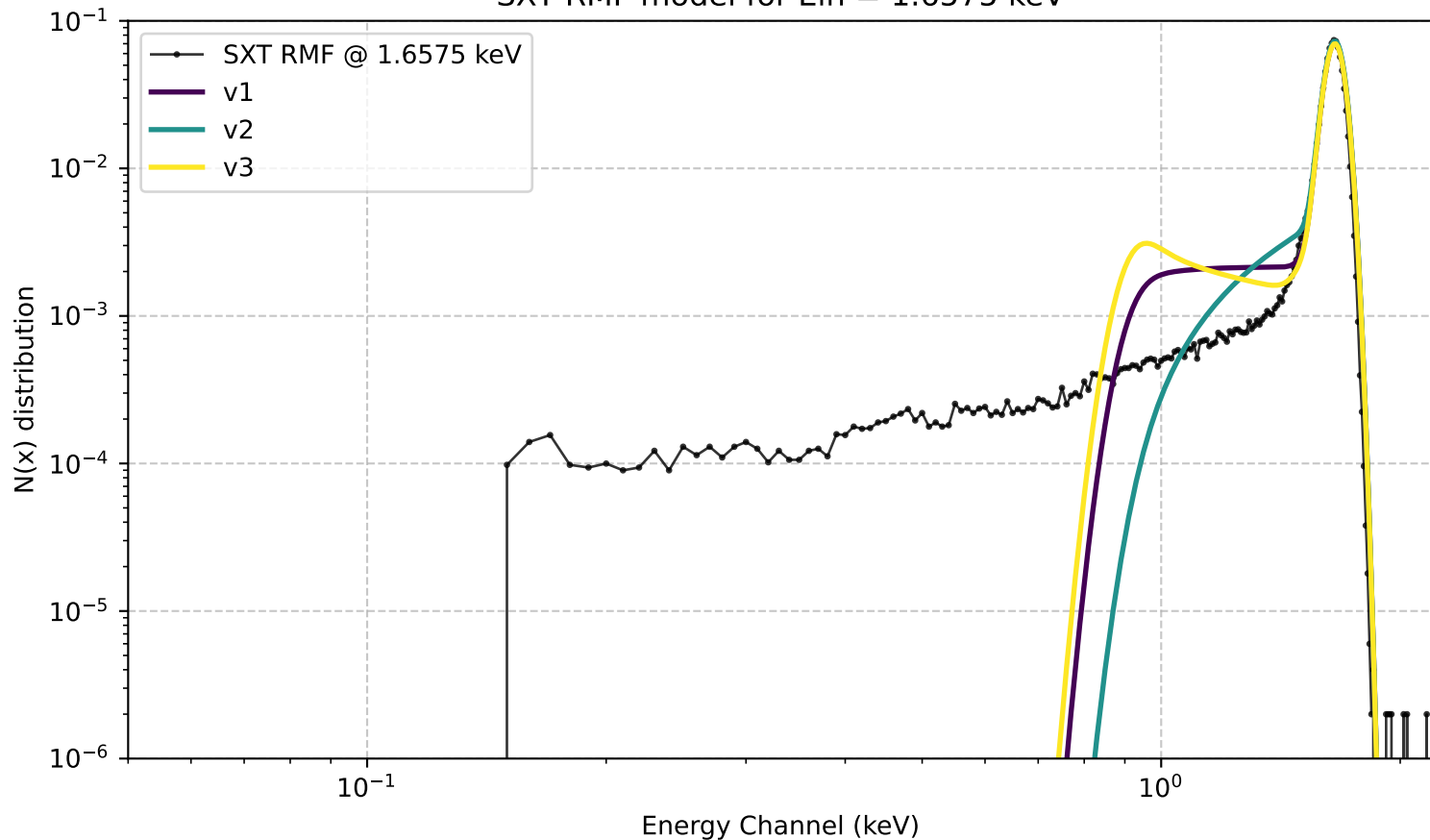
SXT RMF model for $E_{in} = 1.6475$ keV

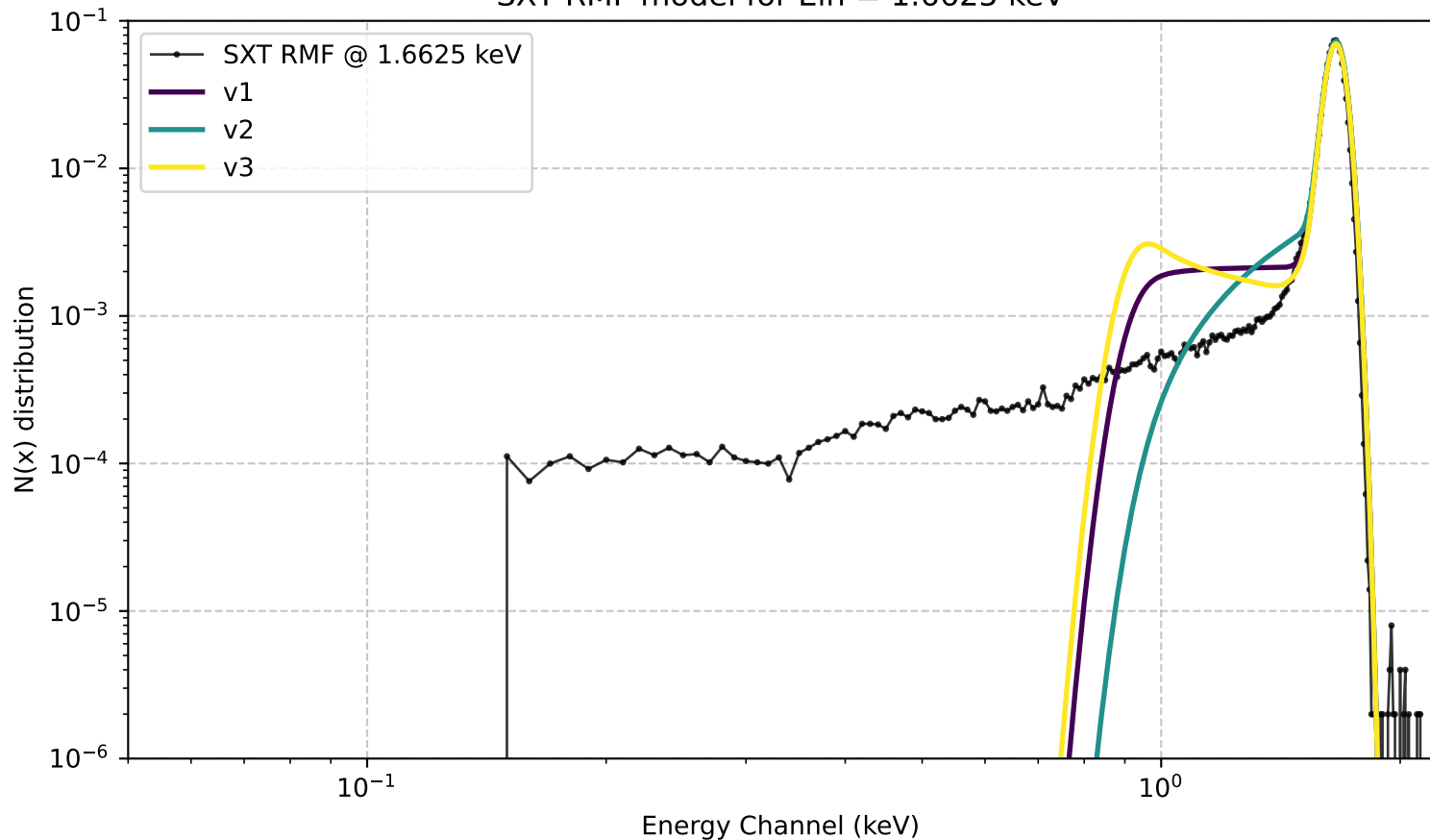


SXT RMF model for $E_{in} = 1.6525$ keV

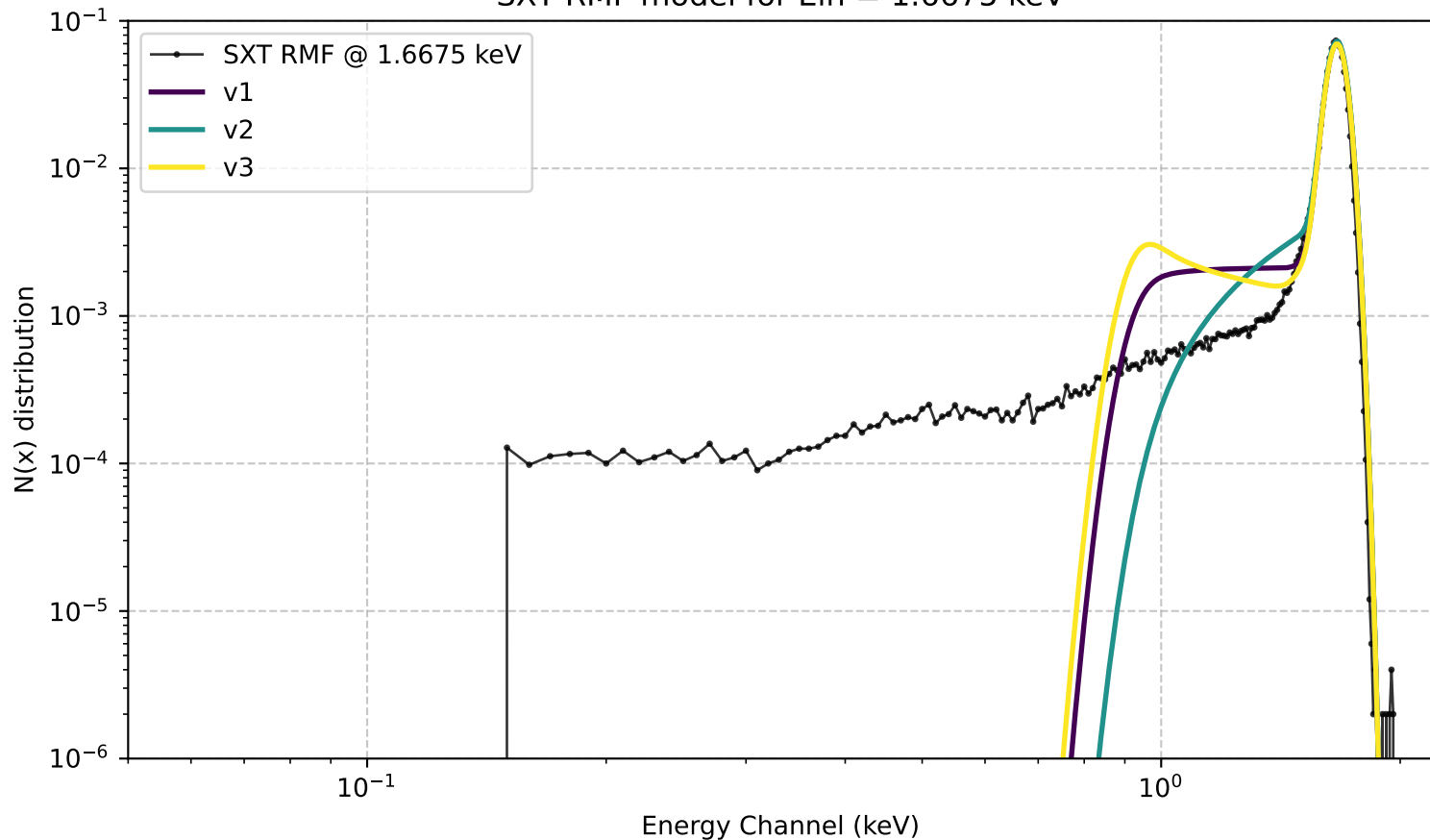


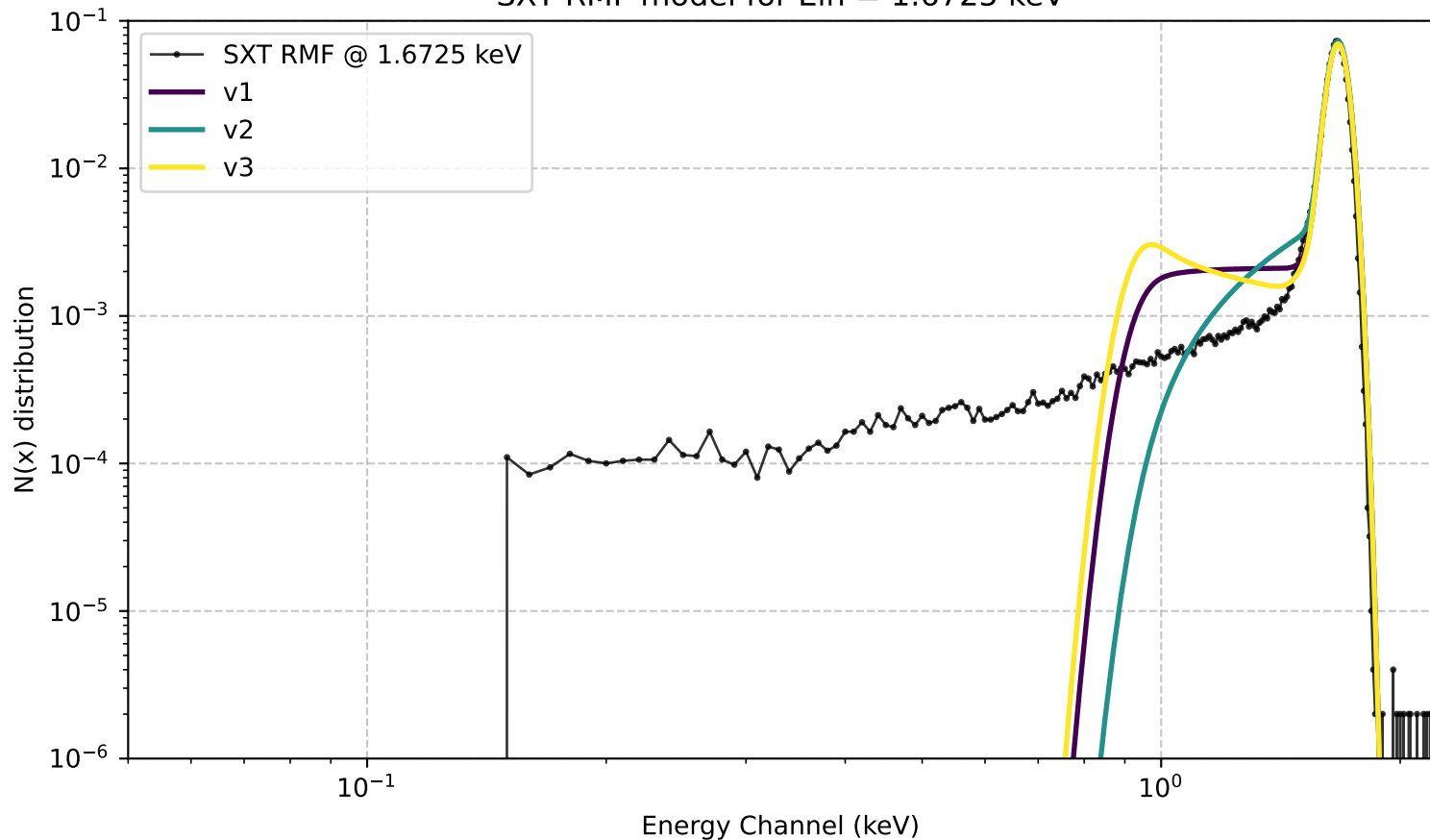
SXT RMF model for $E_{in} = 1.6575$ keV



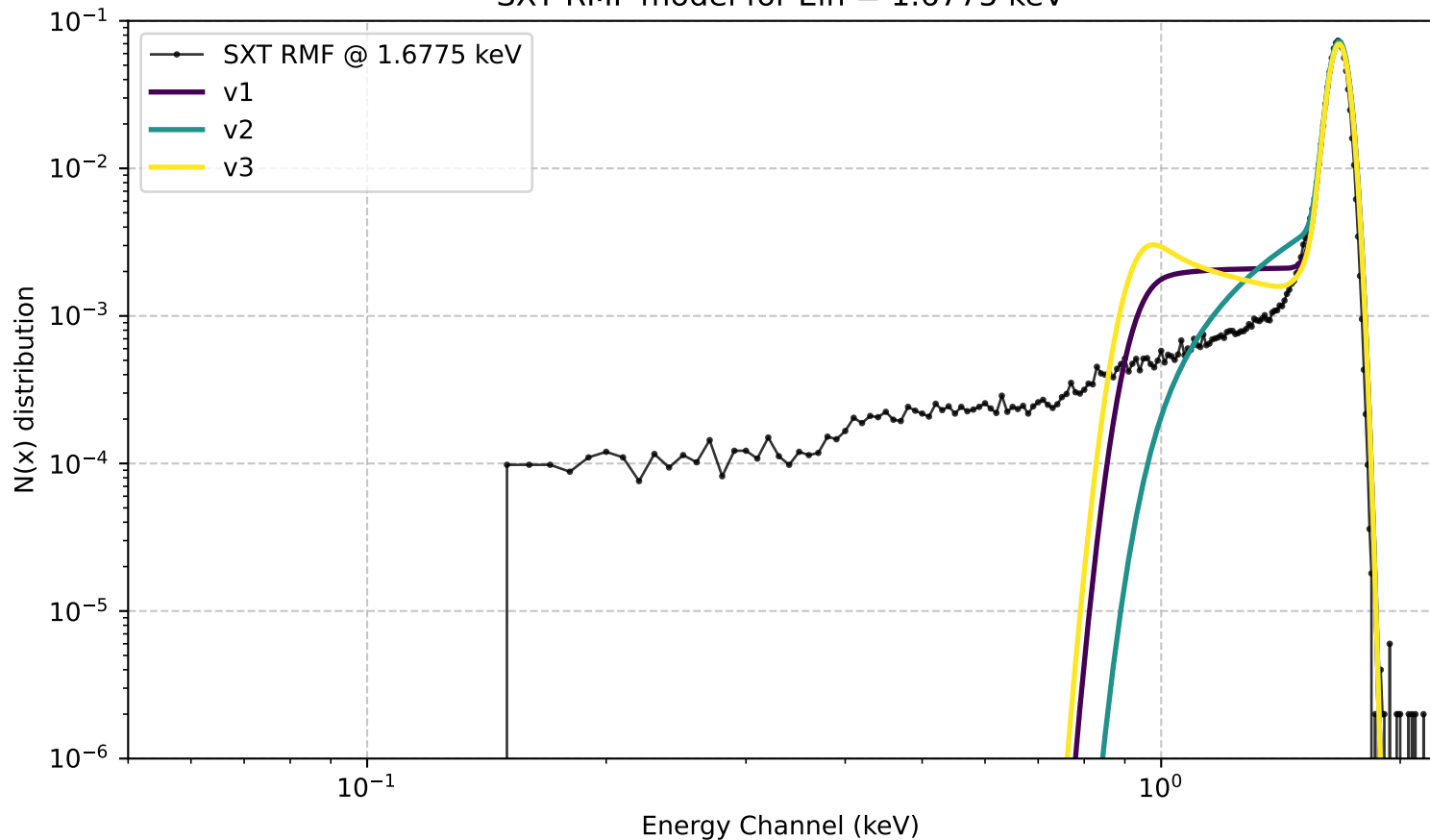
SXT RMF model for $E_{in} = 1.6625$ keV

SXT RMF model for $E_{in} = 1.6675$ keV

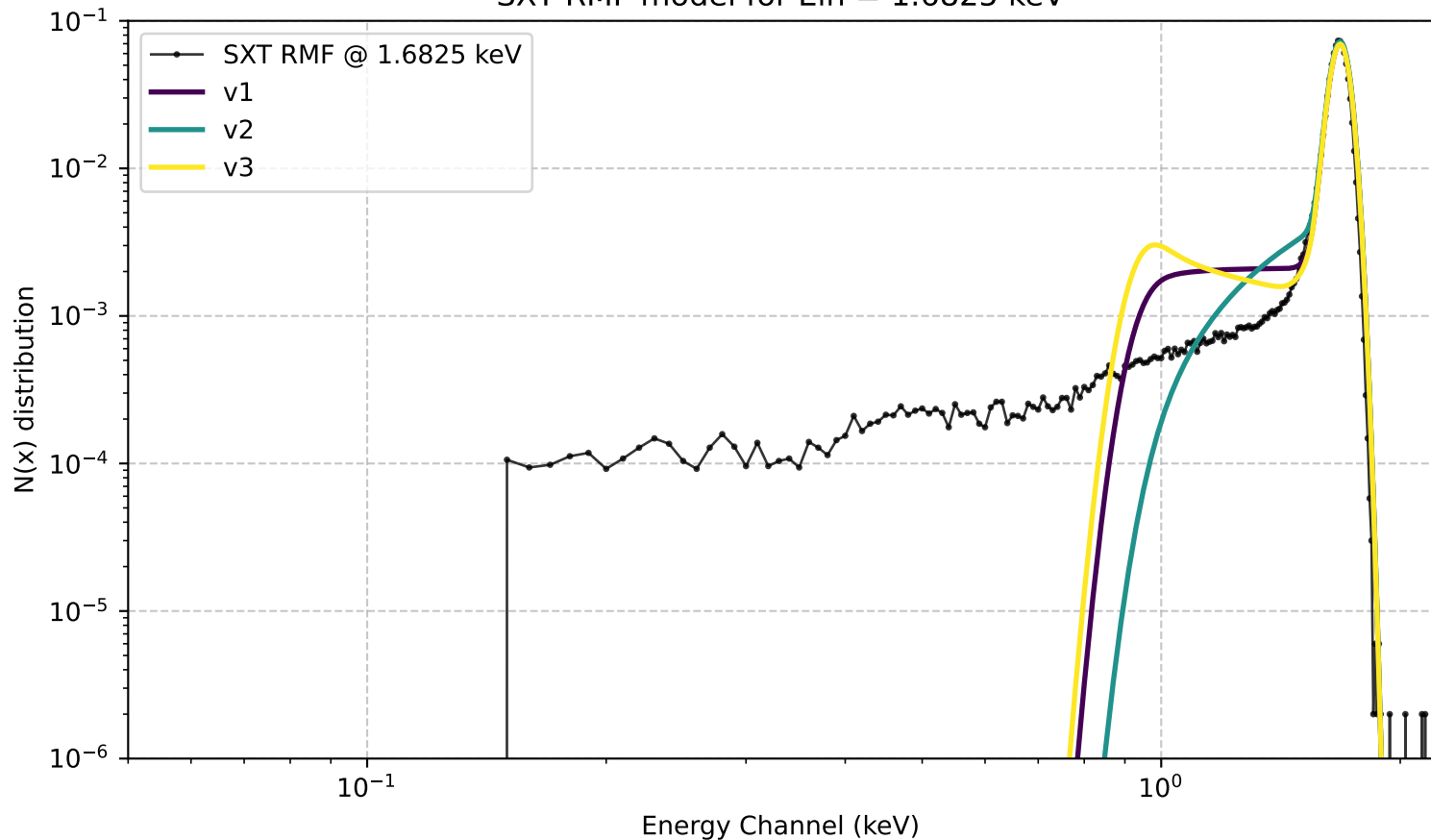


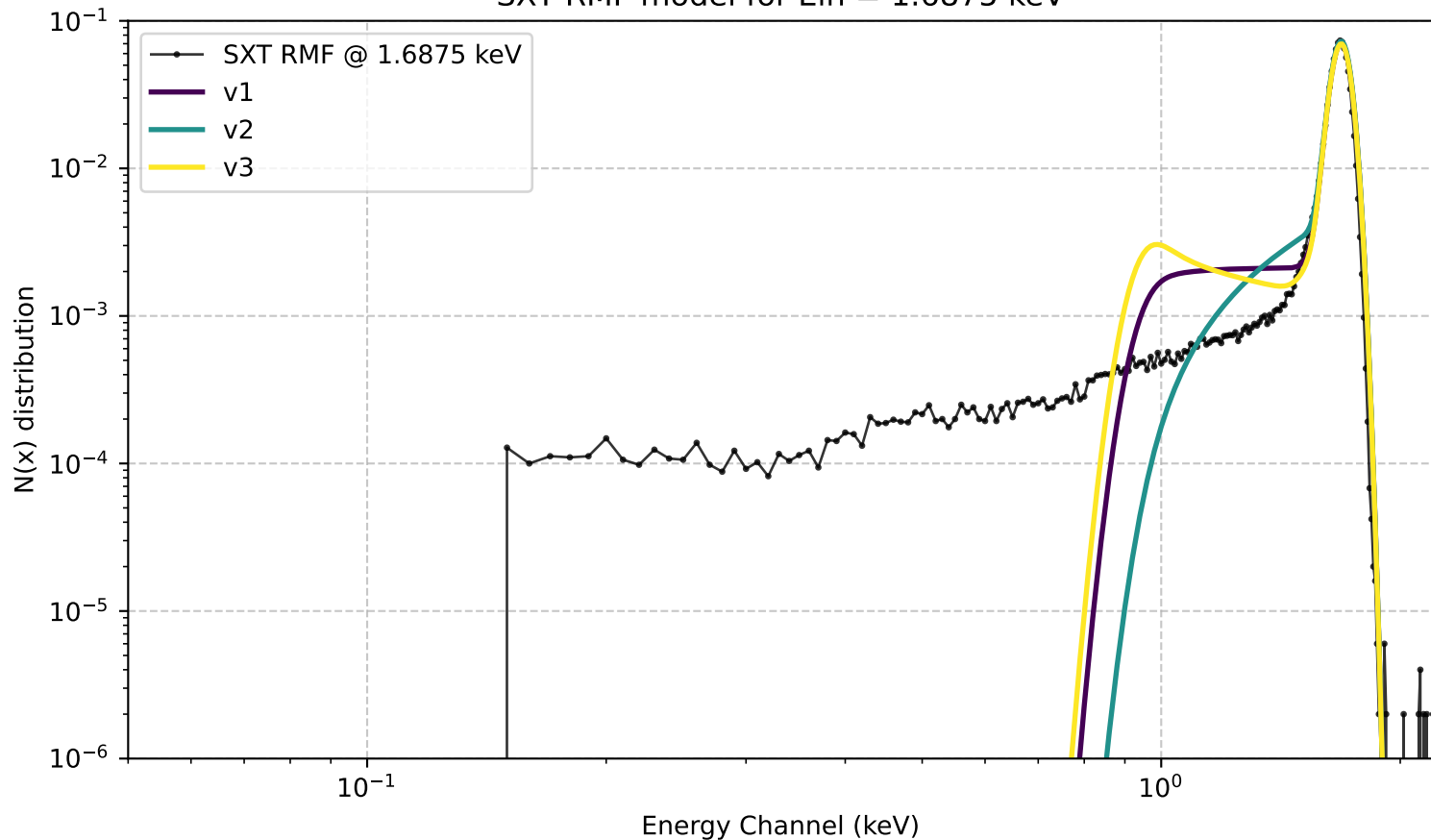
SXT RMF model for $E_{in} = 1.6725$ keV

SXT RMF model for $E_{in} = 1.6775$ keV

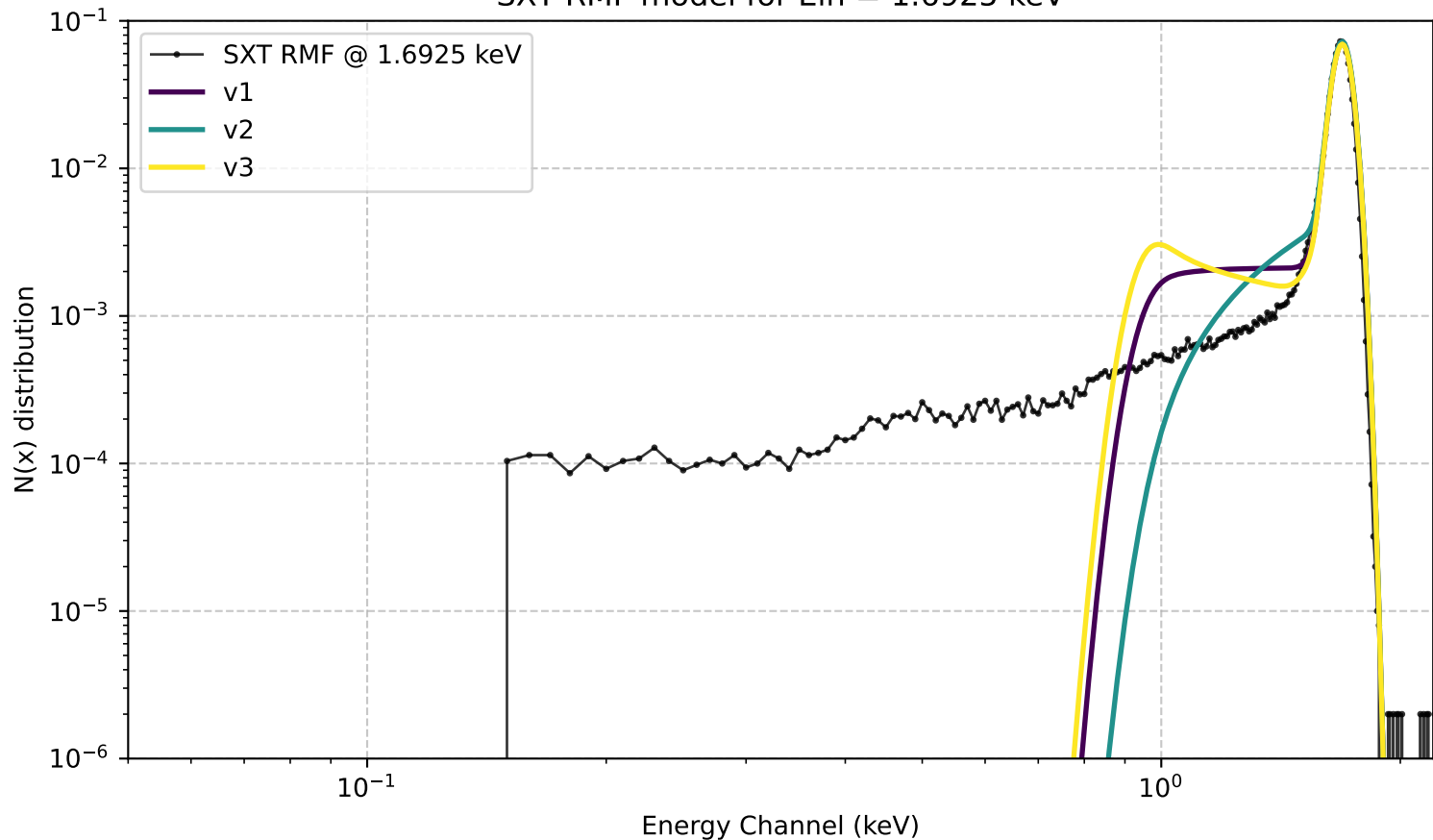


SXT RMF model for $E_{in} = 1.6825$ keV

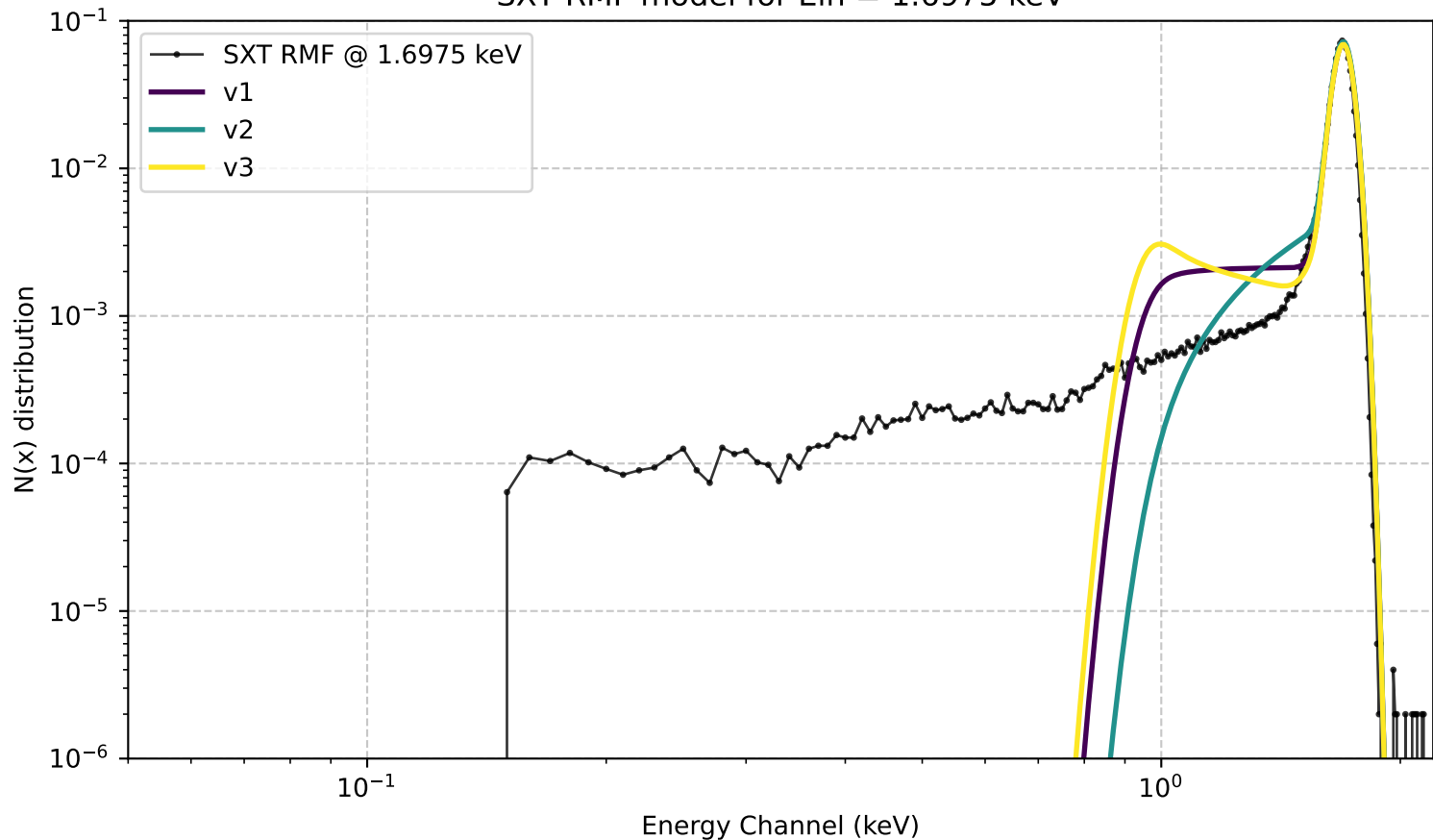


SXT RMF model for $E_{in} = 1.6875$ keV

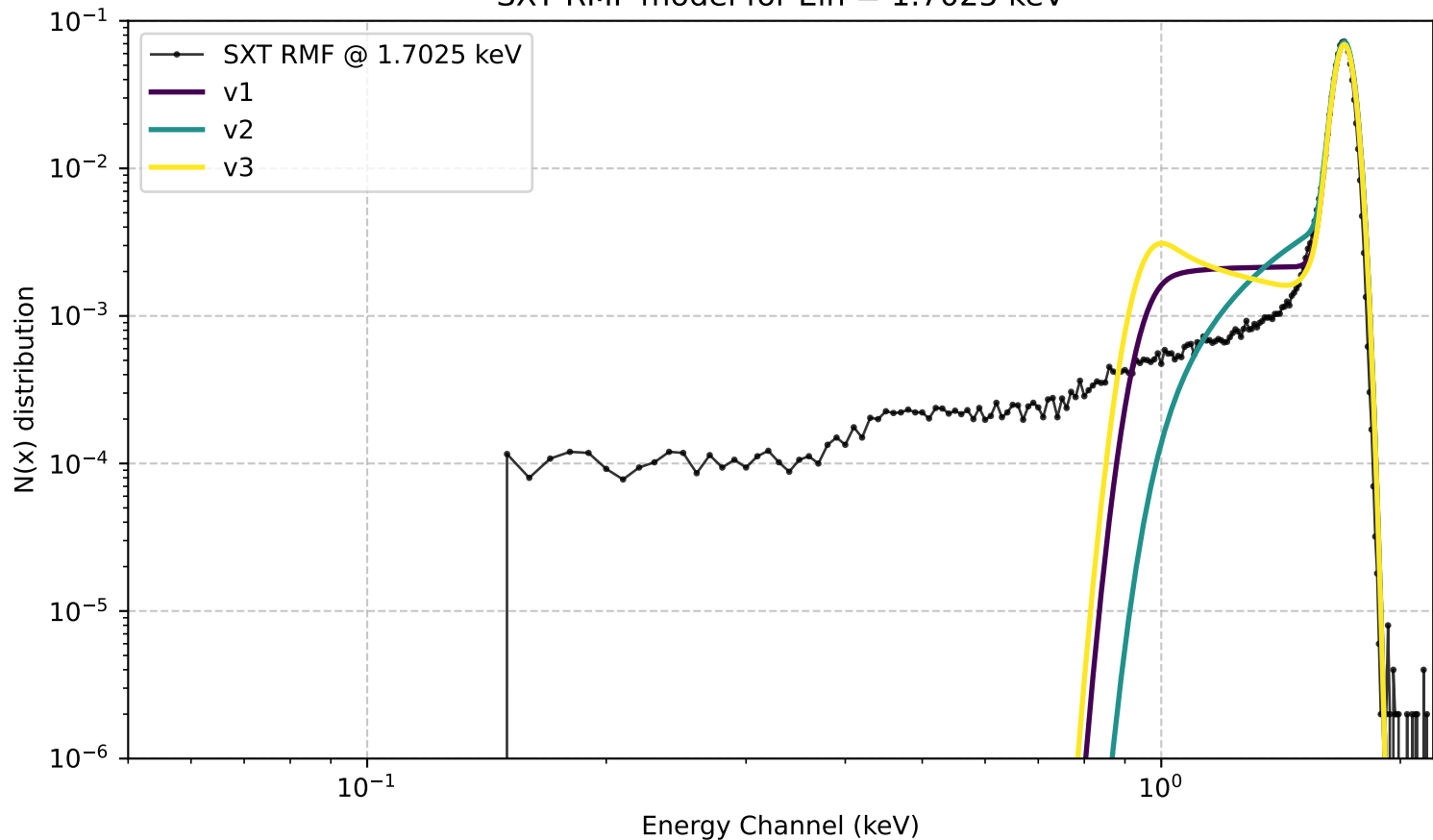
SXT RMF model for $E_{in} = 1.6925$ keV



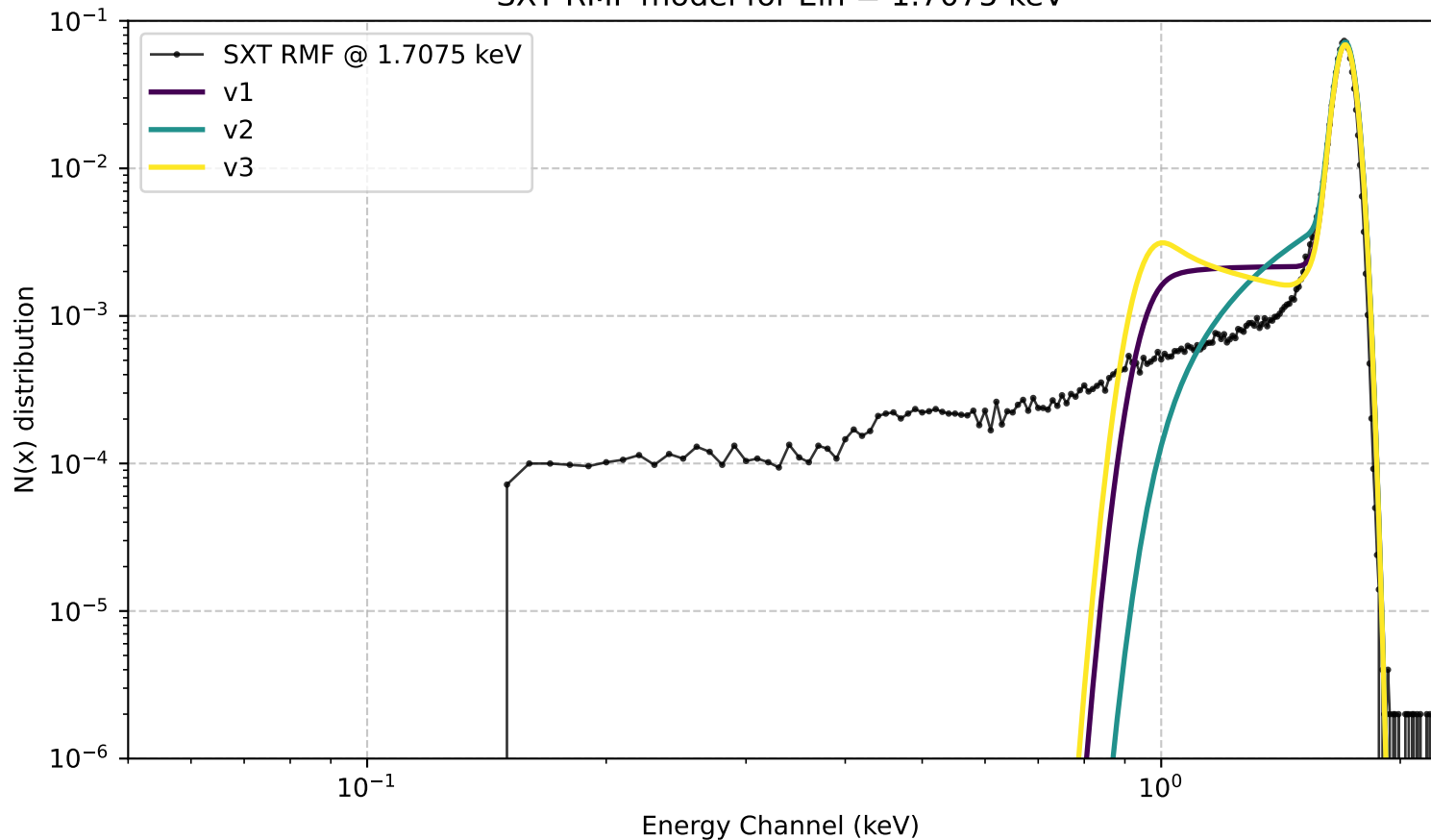
SXT RMF model for $E_{in} = 1.6975$ keV



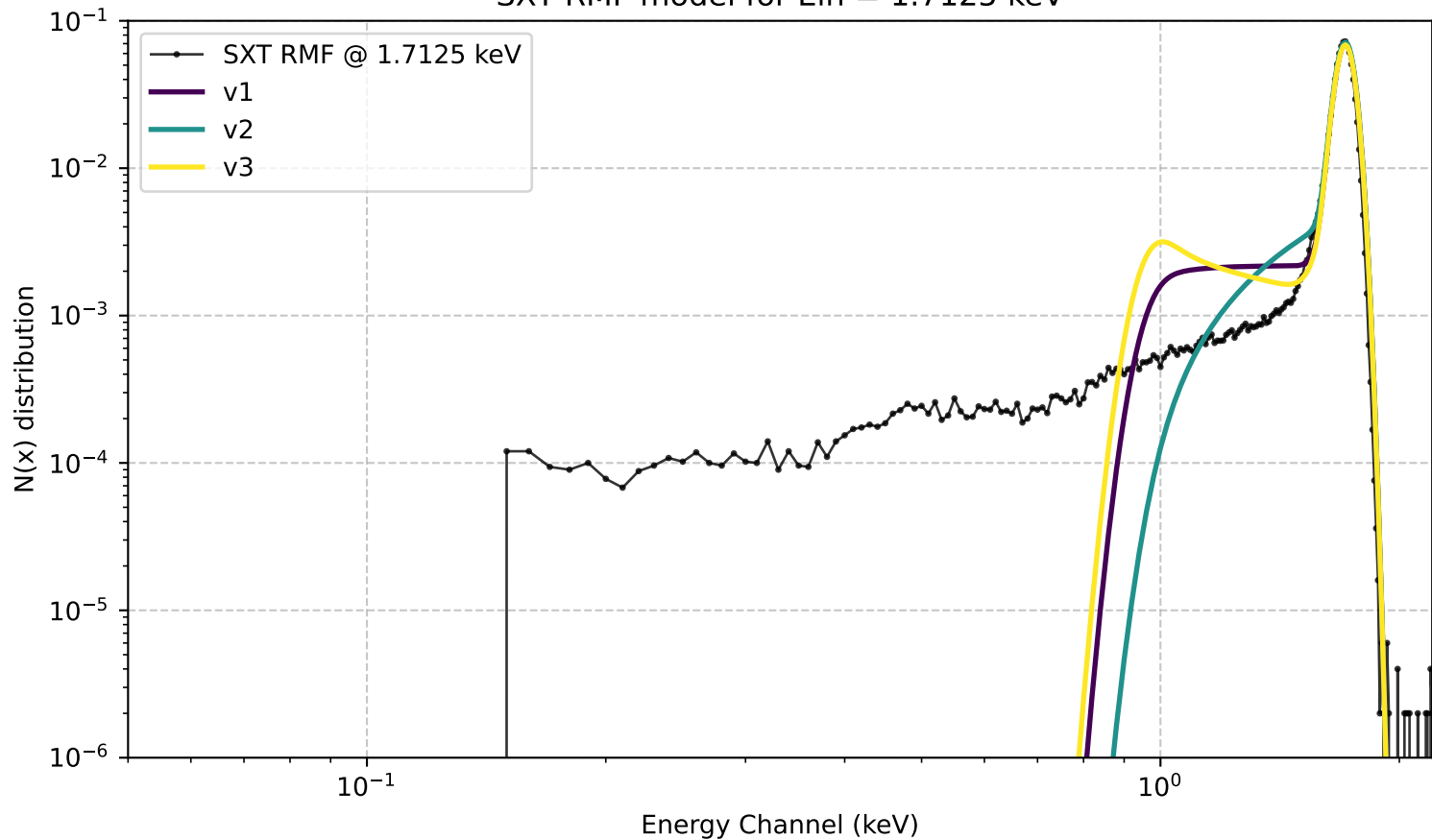
SXT RMF model for $E_{in} = 1.7025$ keV



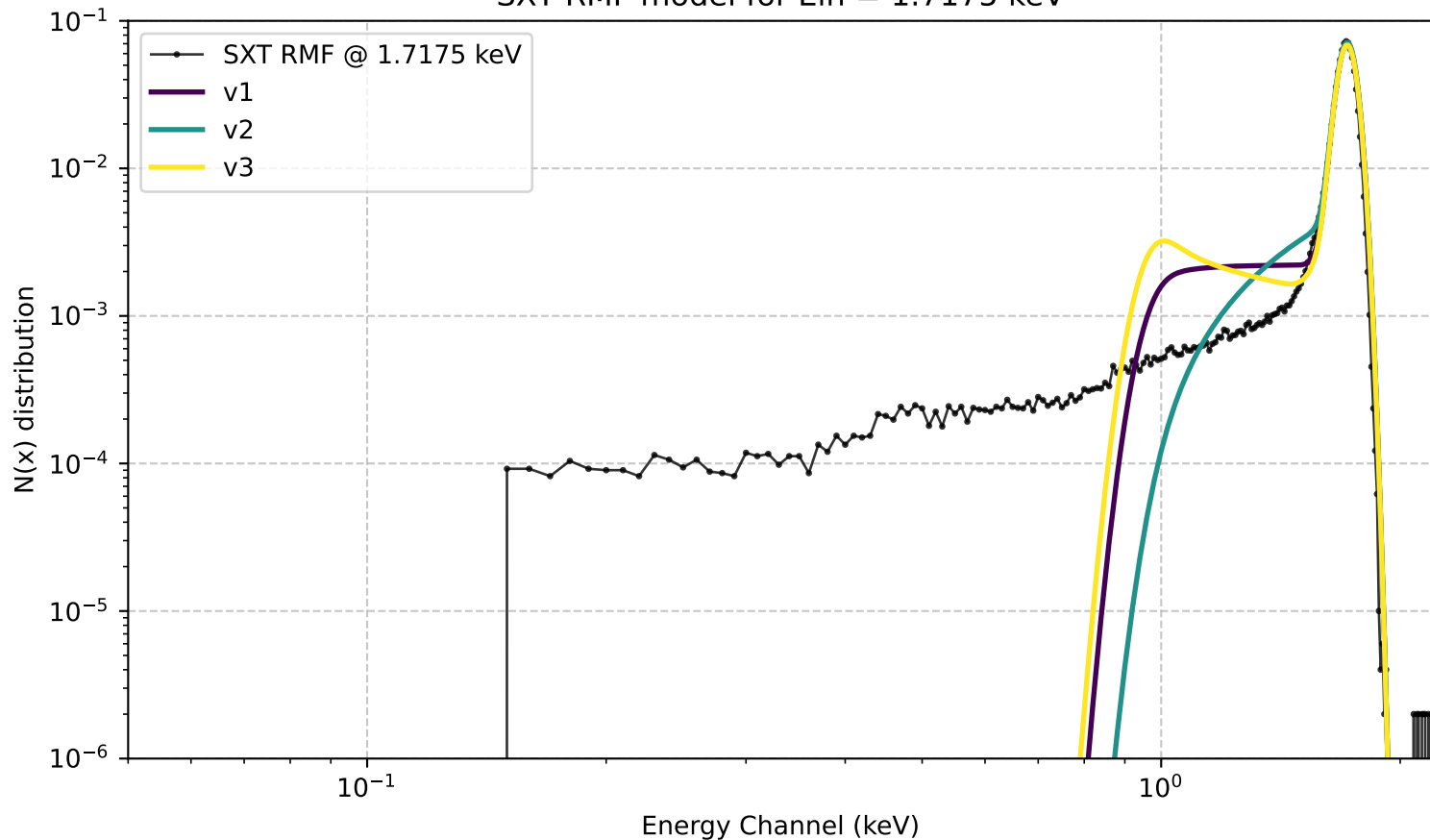
SXT RMF model for $E_{in} = 1.7075$ keV



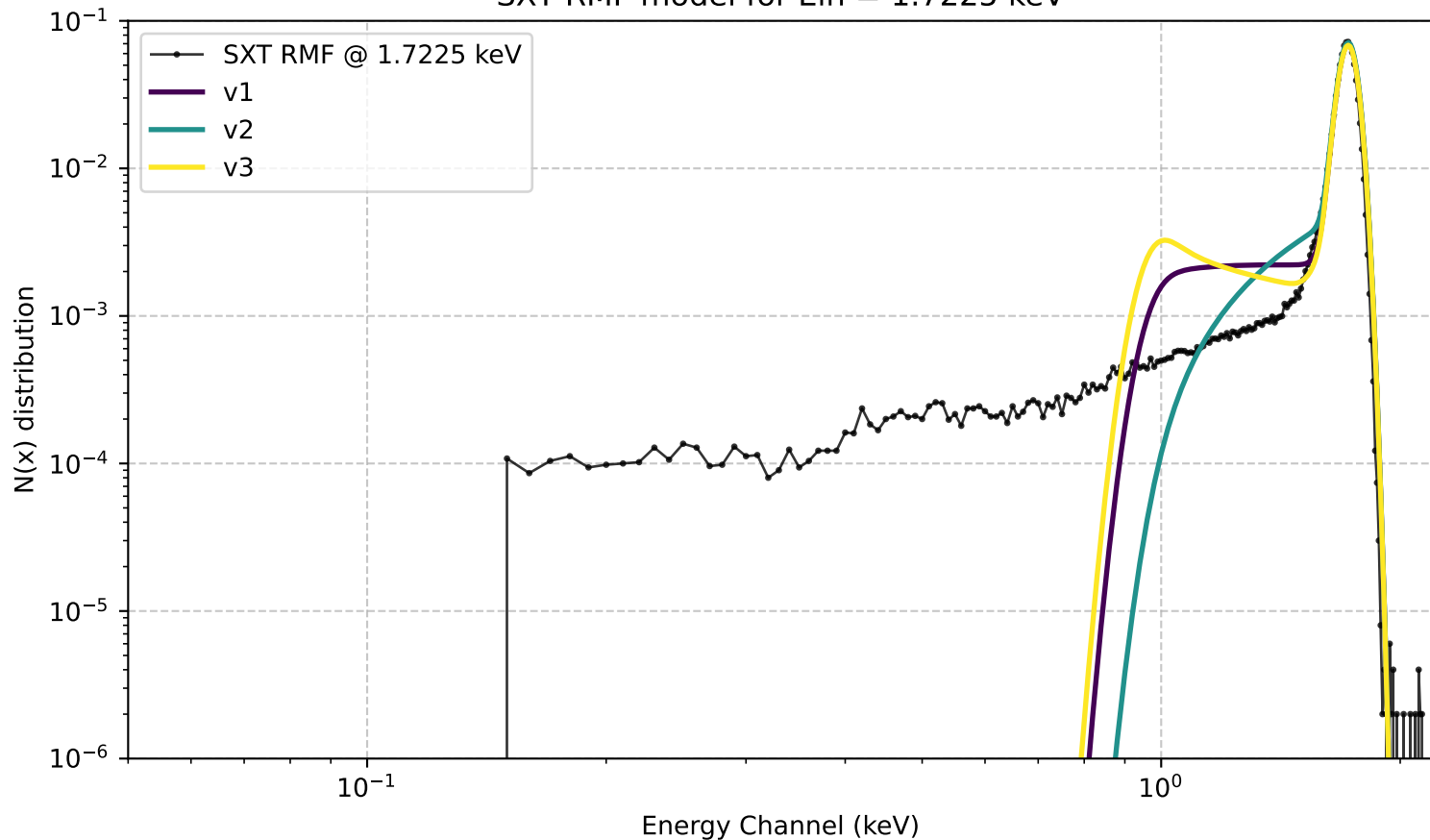
SXT RMF model for $E_{in} = 1.7125$ keV



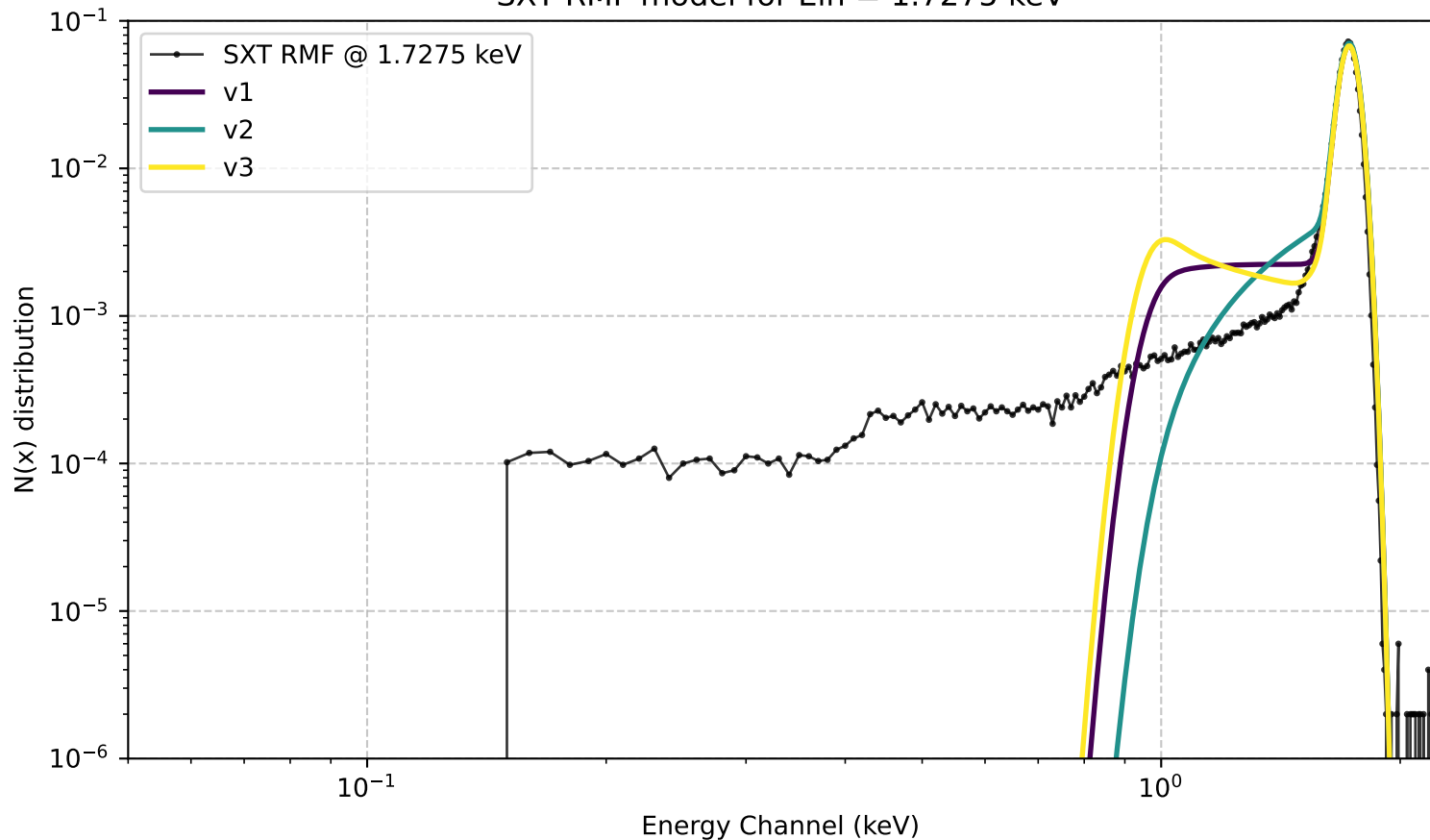
SXT RMF model for $E_{in} = 1.7175$ keV



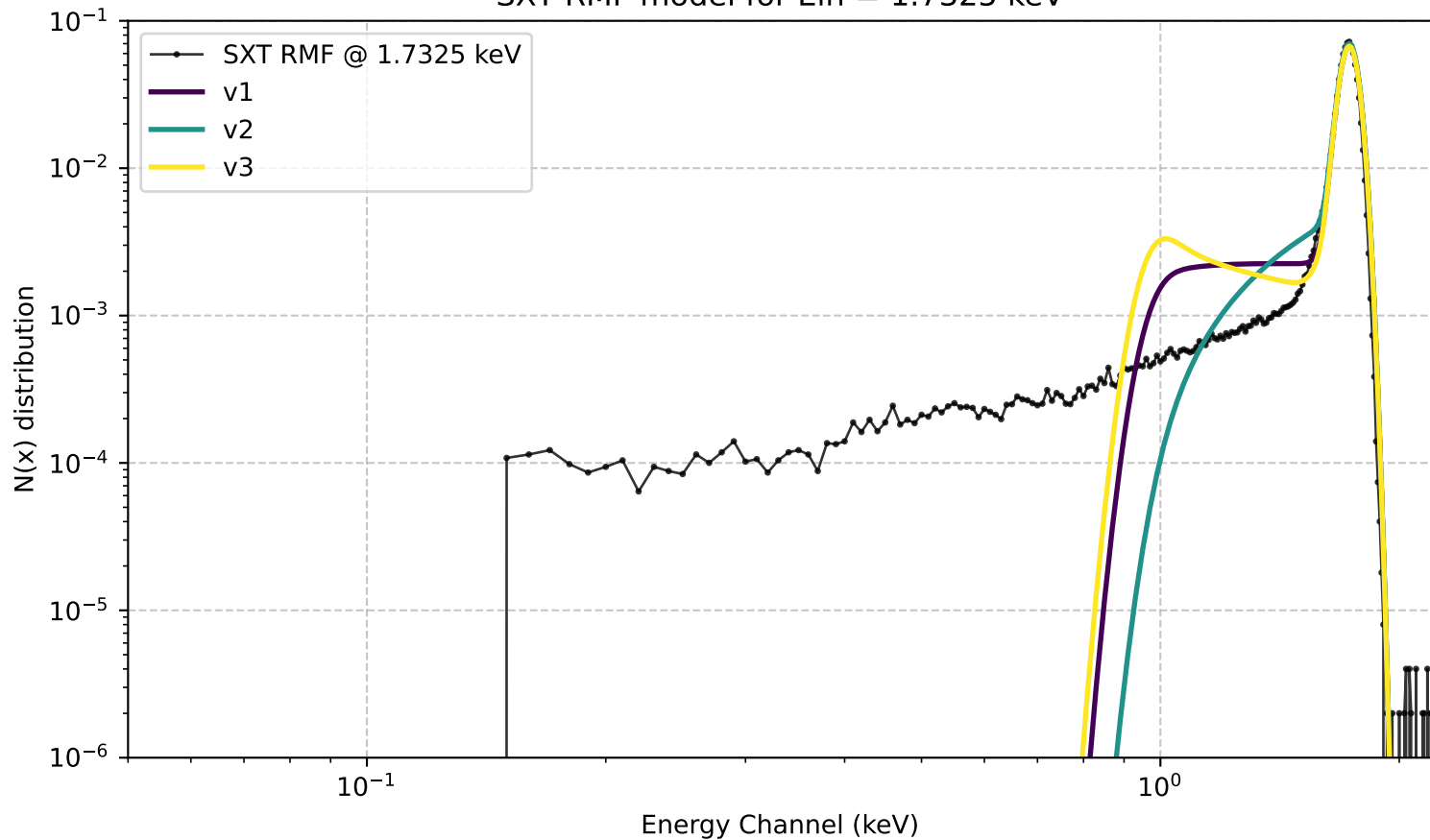
SXT RMF model for $E_{in} = 1.7225$ keV



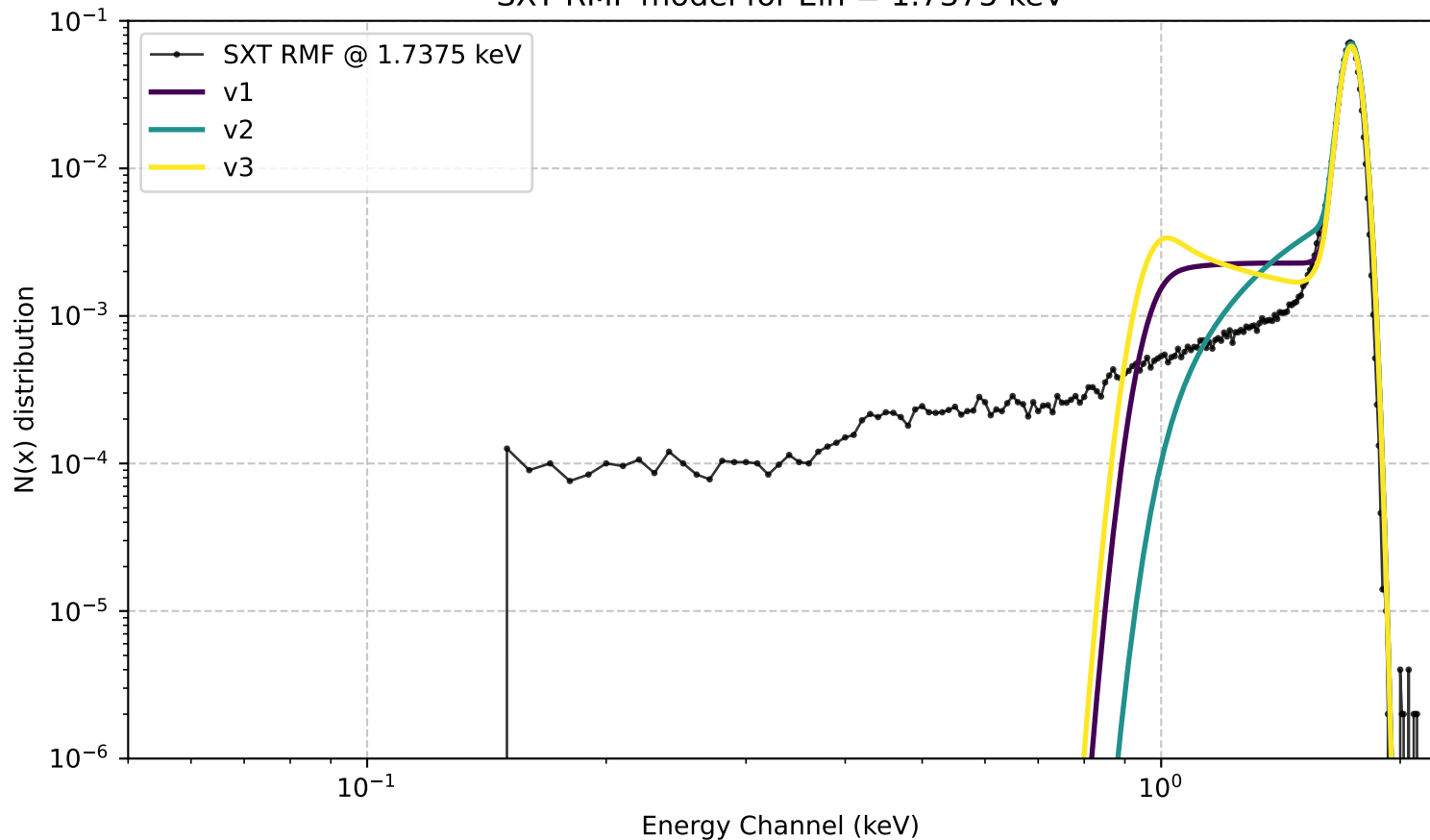
SXT RMF model for $E_{in} = 1.7275$ keV



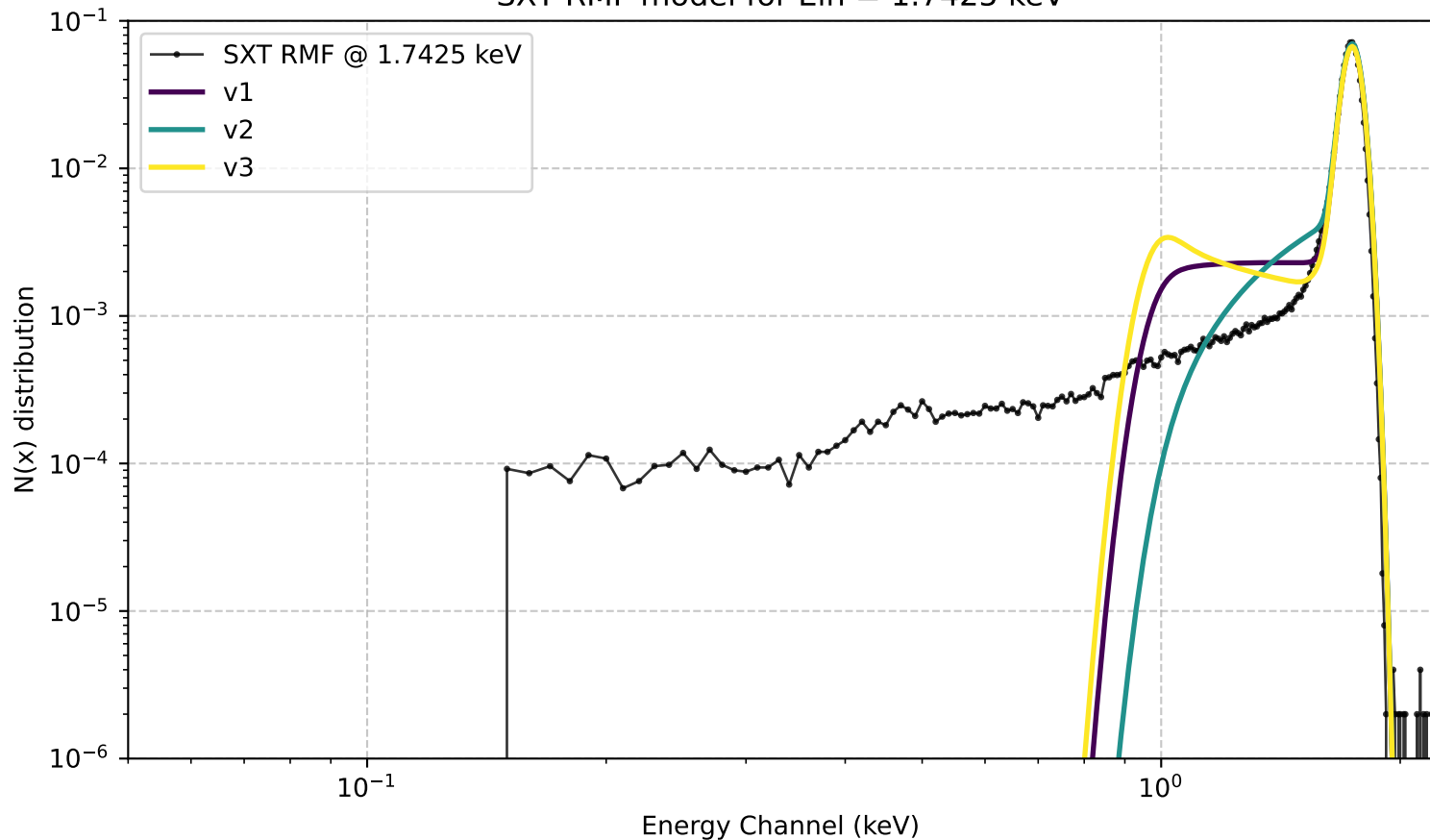
SXT RMF model for $E_{in} = 1.7325$ keV



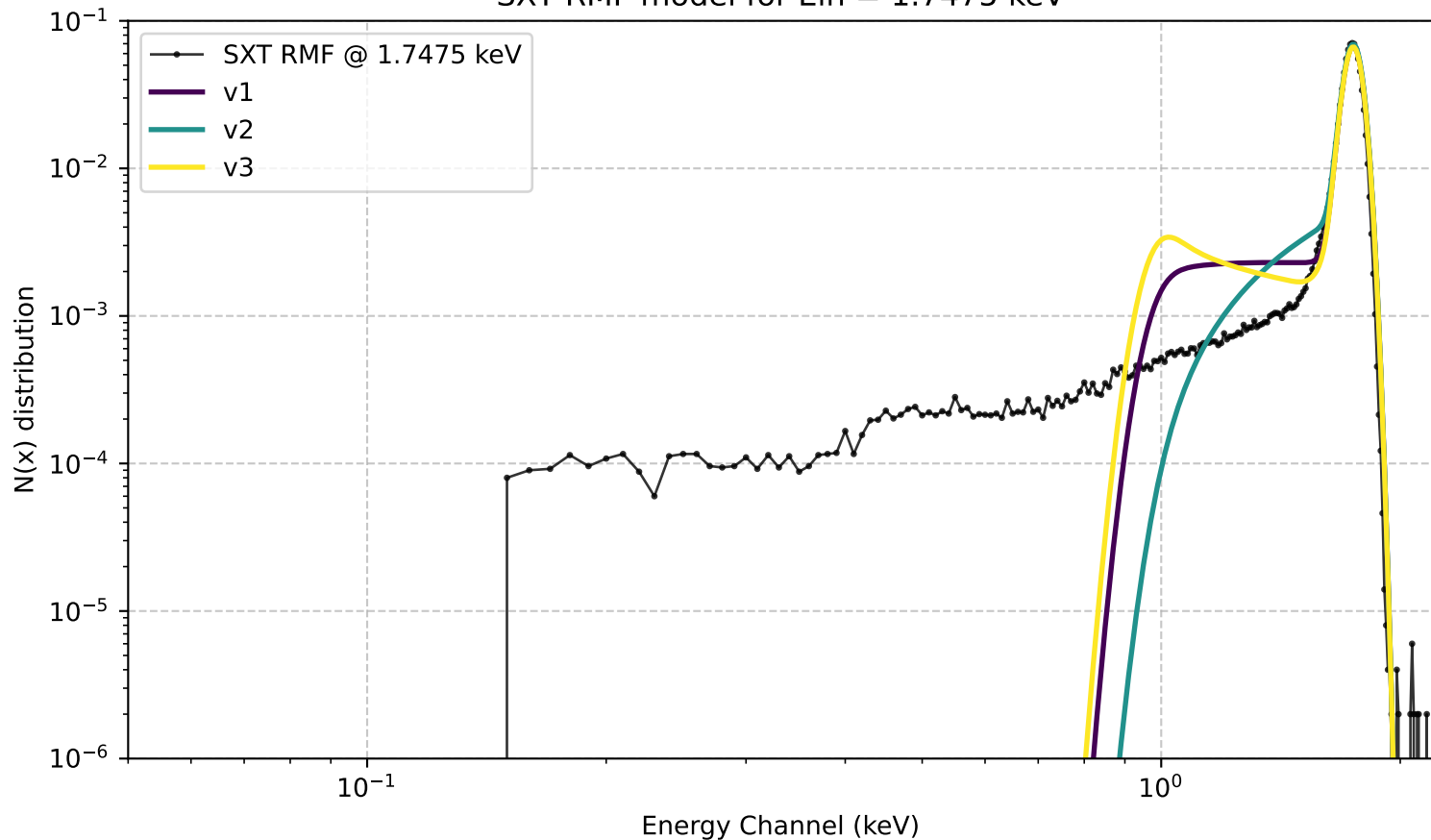
SXT RMF model for $E_{in} = 1.7375$ keV



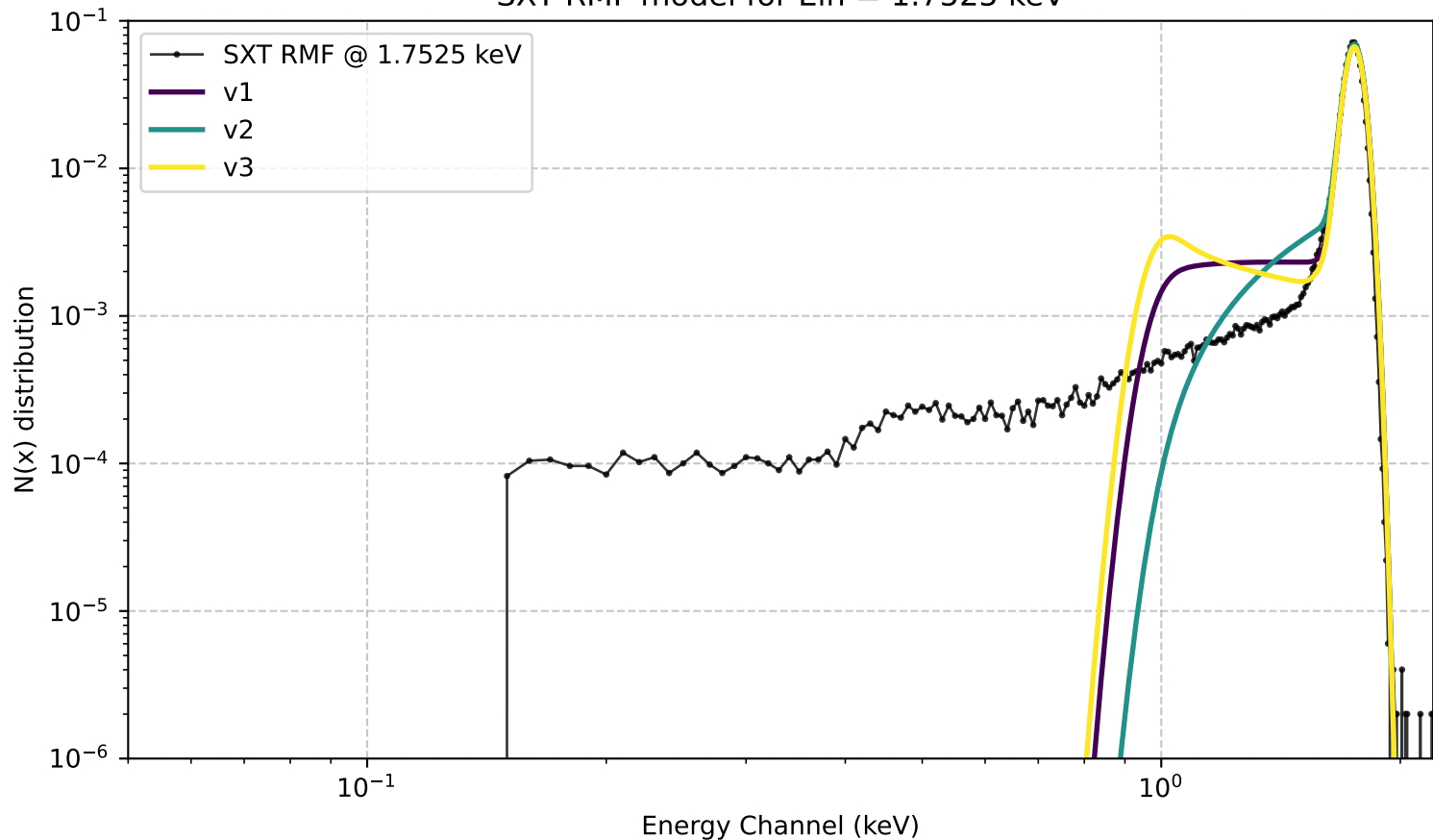
SXT RMF model for $E_{in} = 1.7425$ keV



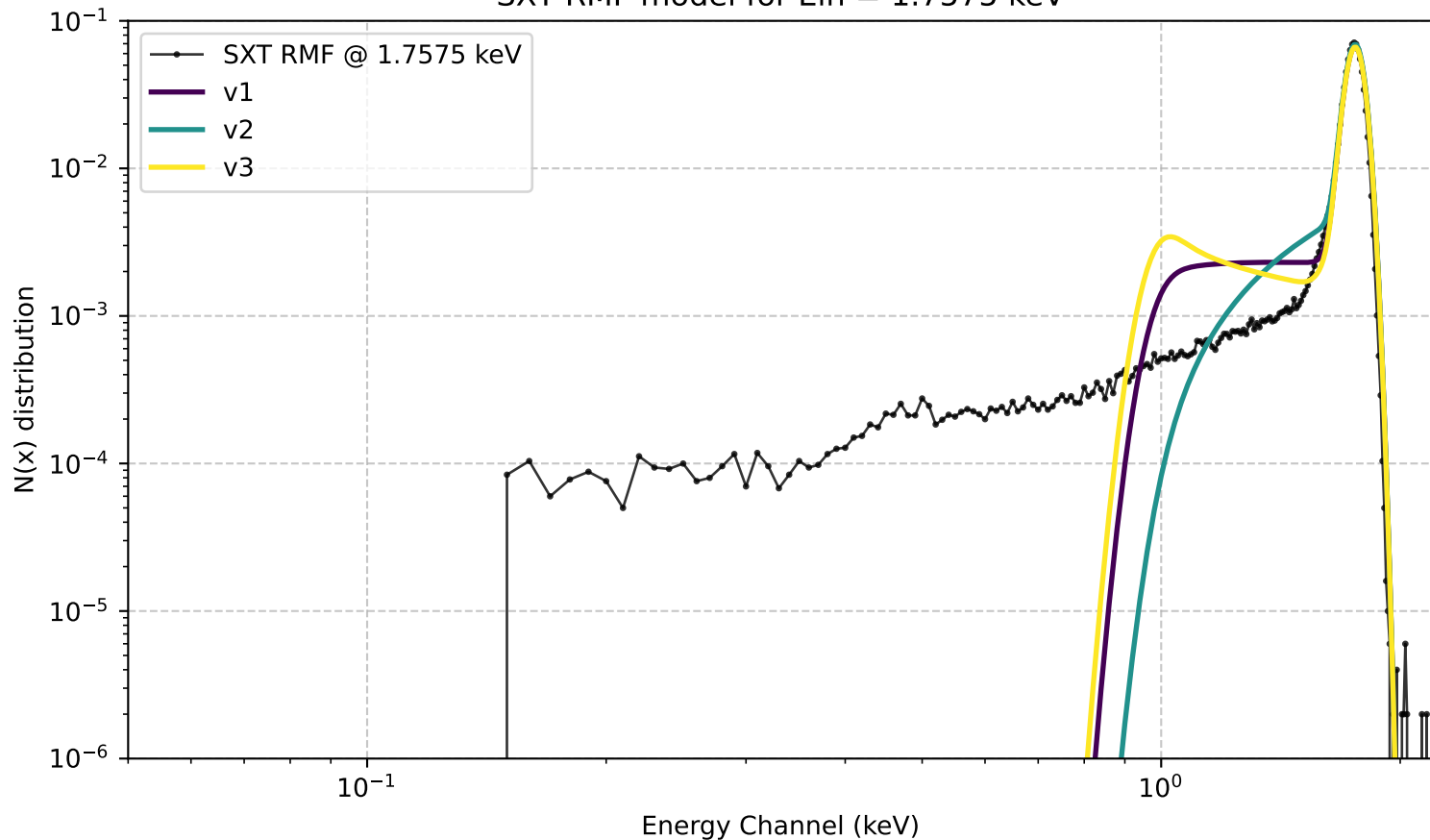
SXT RMF model for $E_{in} = 1.7475$ keV



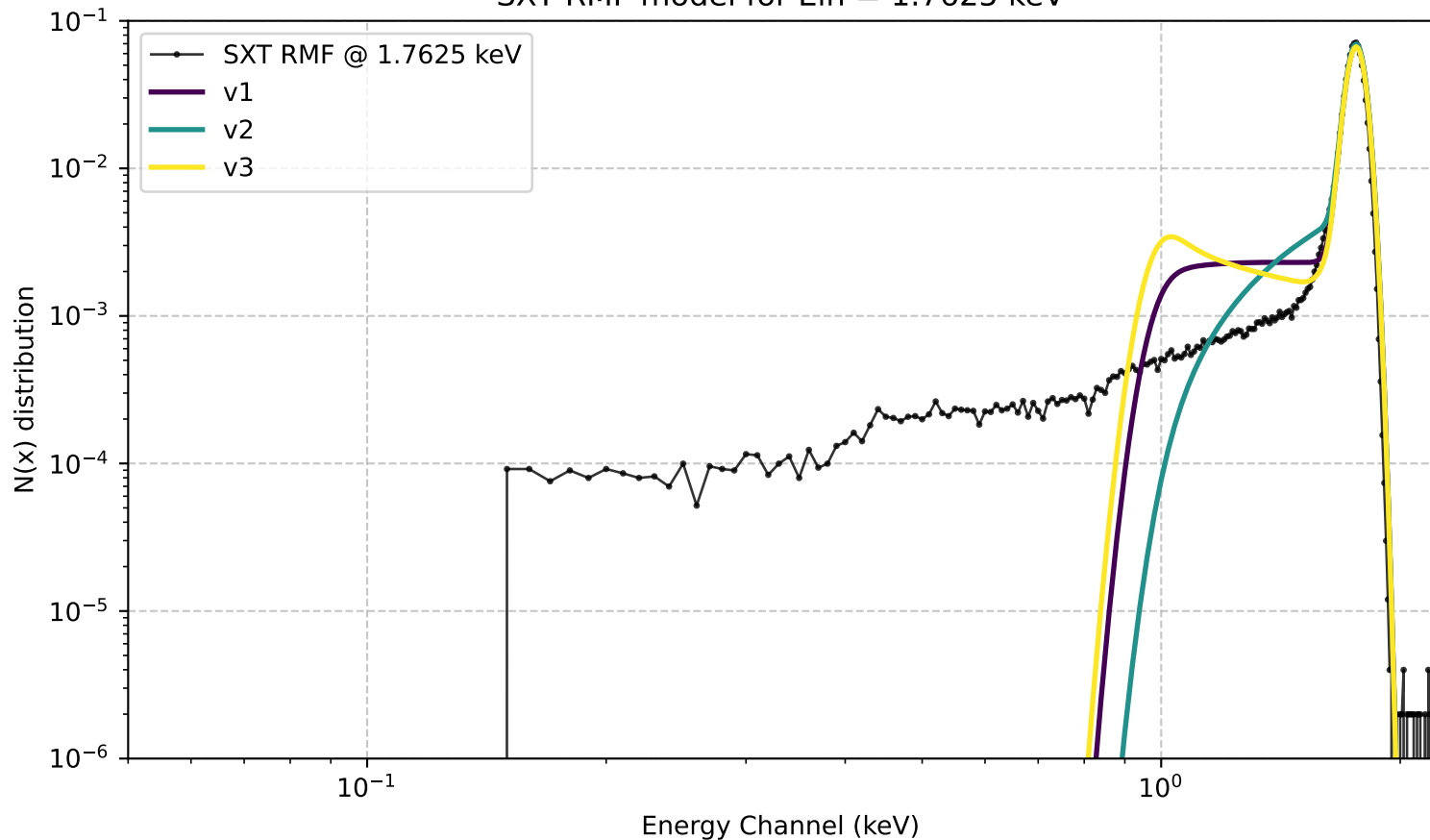
SXT RMF model for $E_{in} = 1.7525$ keV



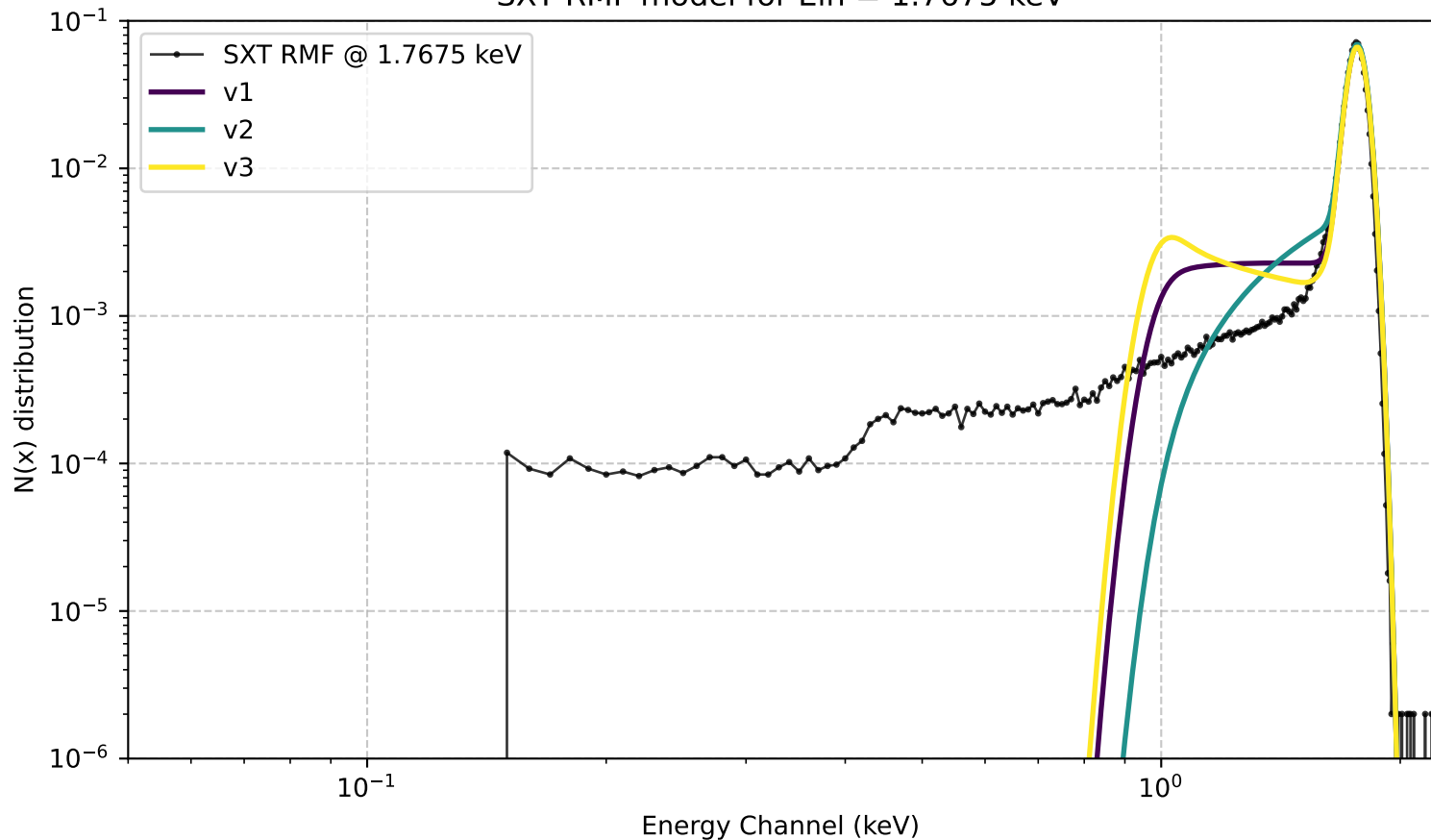
SXT RMF model for $E_{in} = 1.7575$ keV



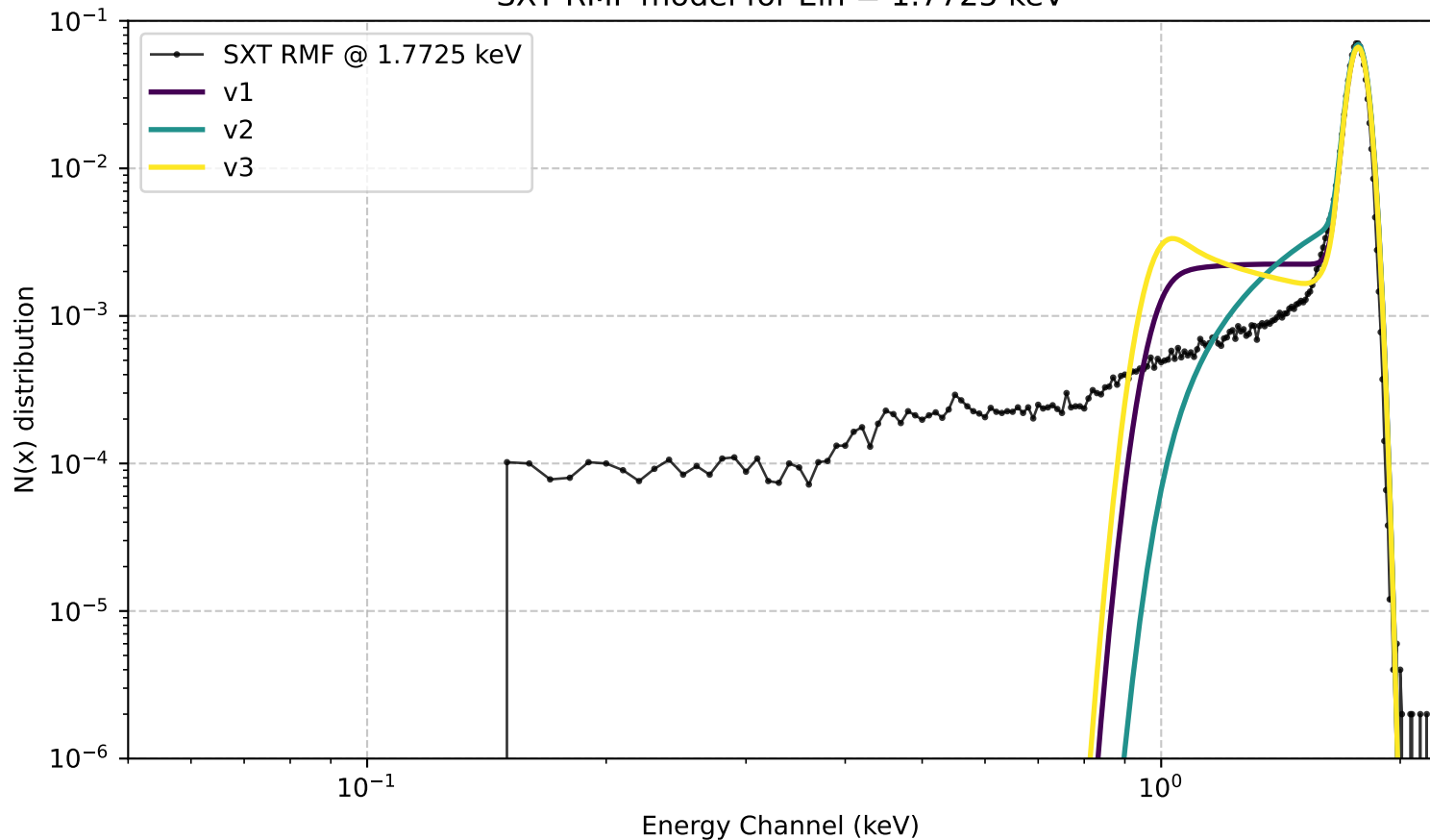
SXT RMF model for $E_{in} = 1.7625$ keV



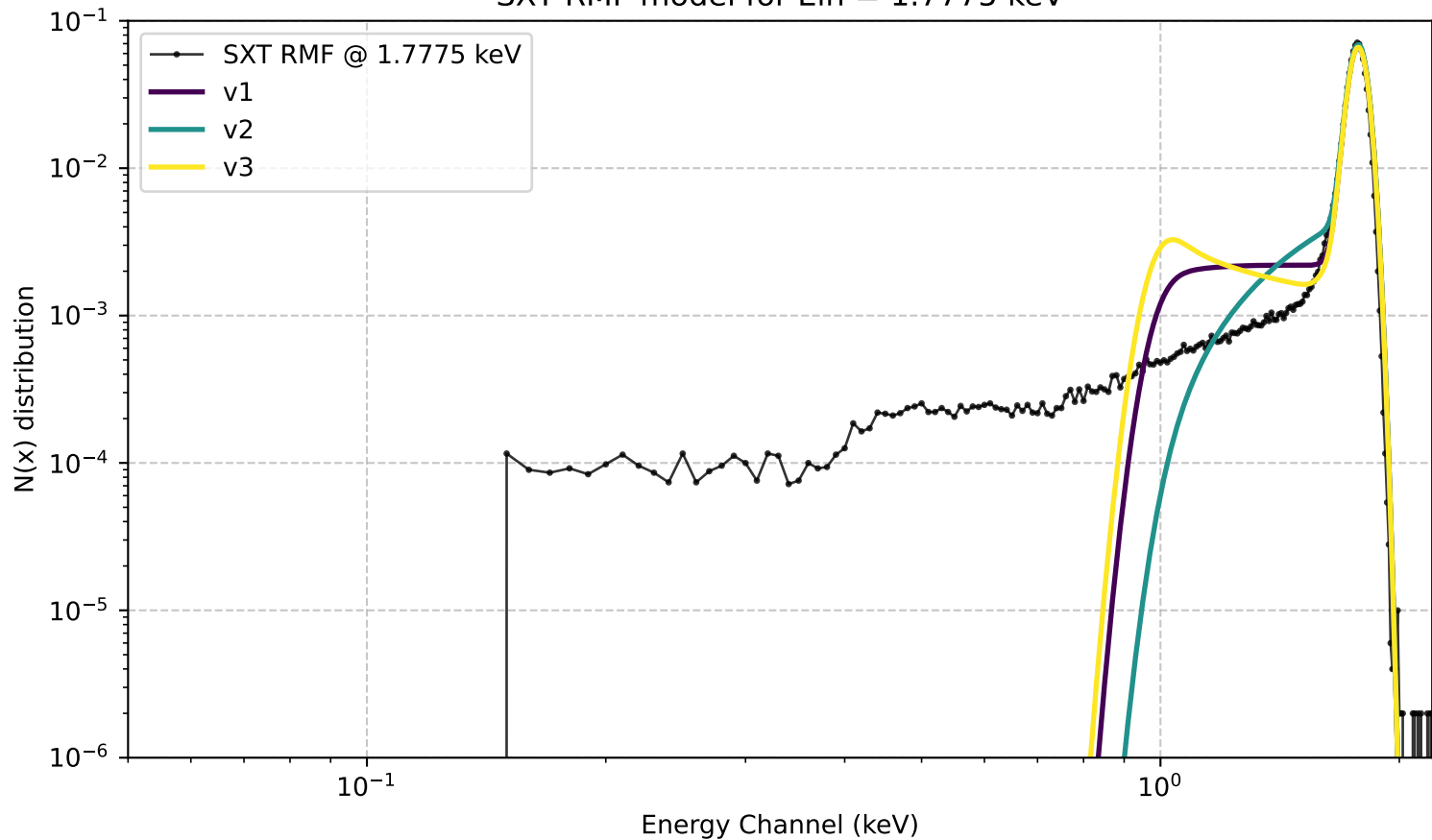
SXT RMF model for $E_{in} = 1.7675$ keV



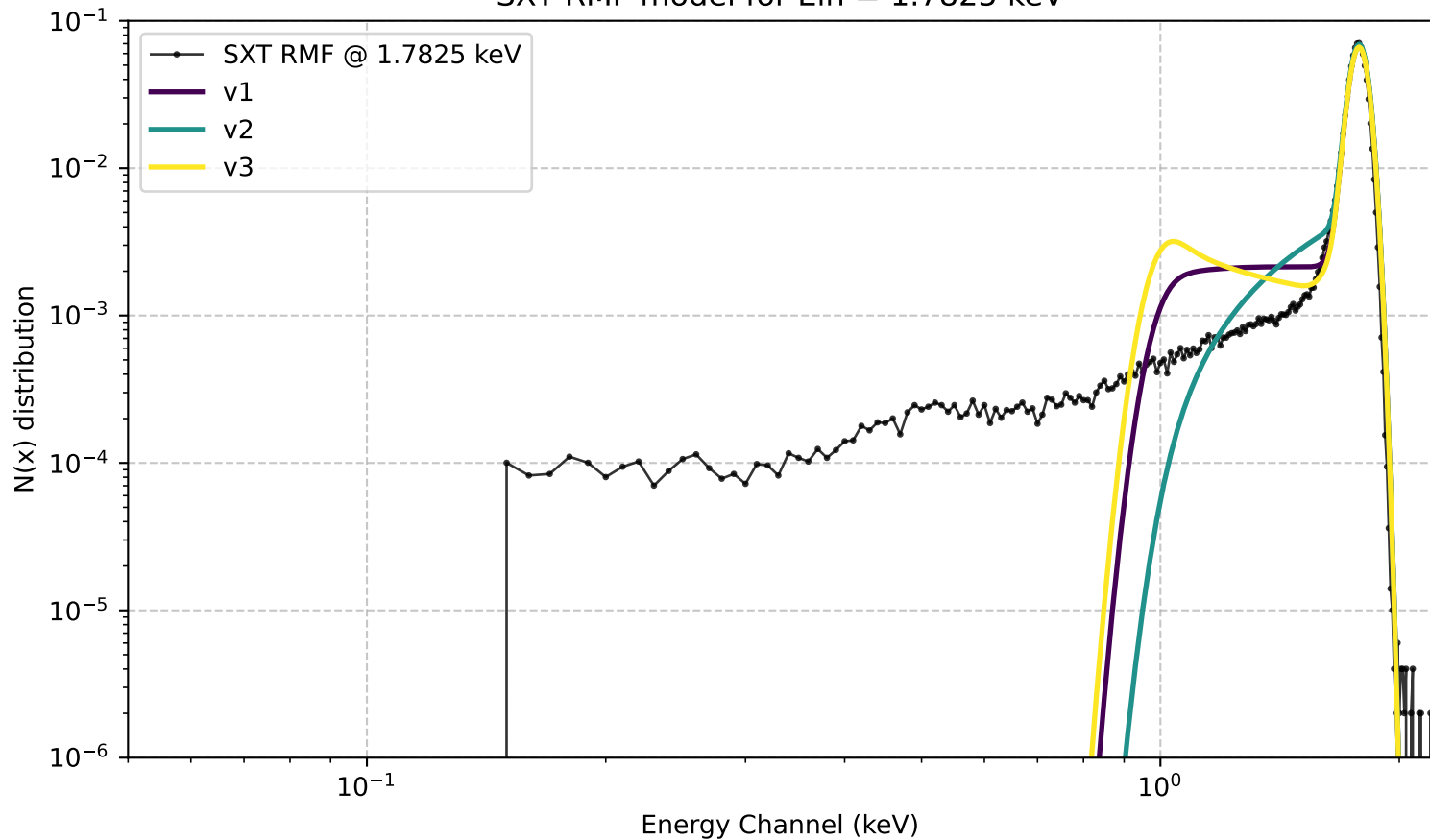
SXT RMF model for $E_{in} = 1.7725$ keV



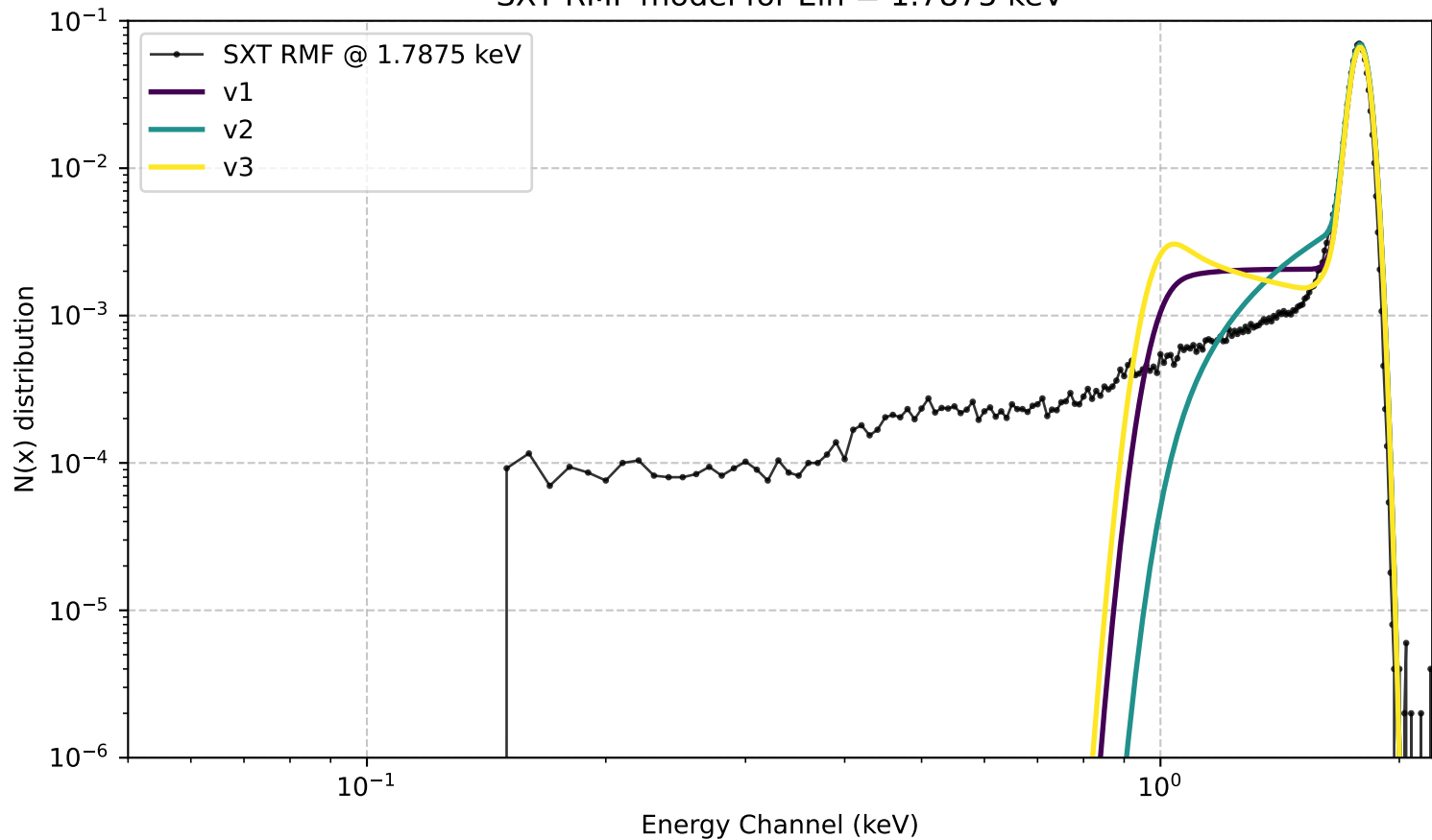
SXT RMF model for $E_{in} = 1.7775$ keV



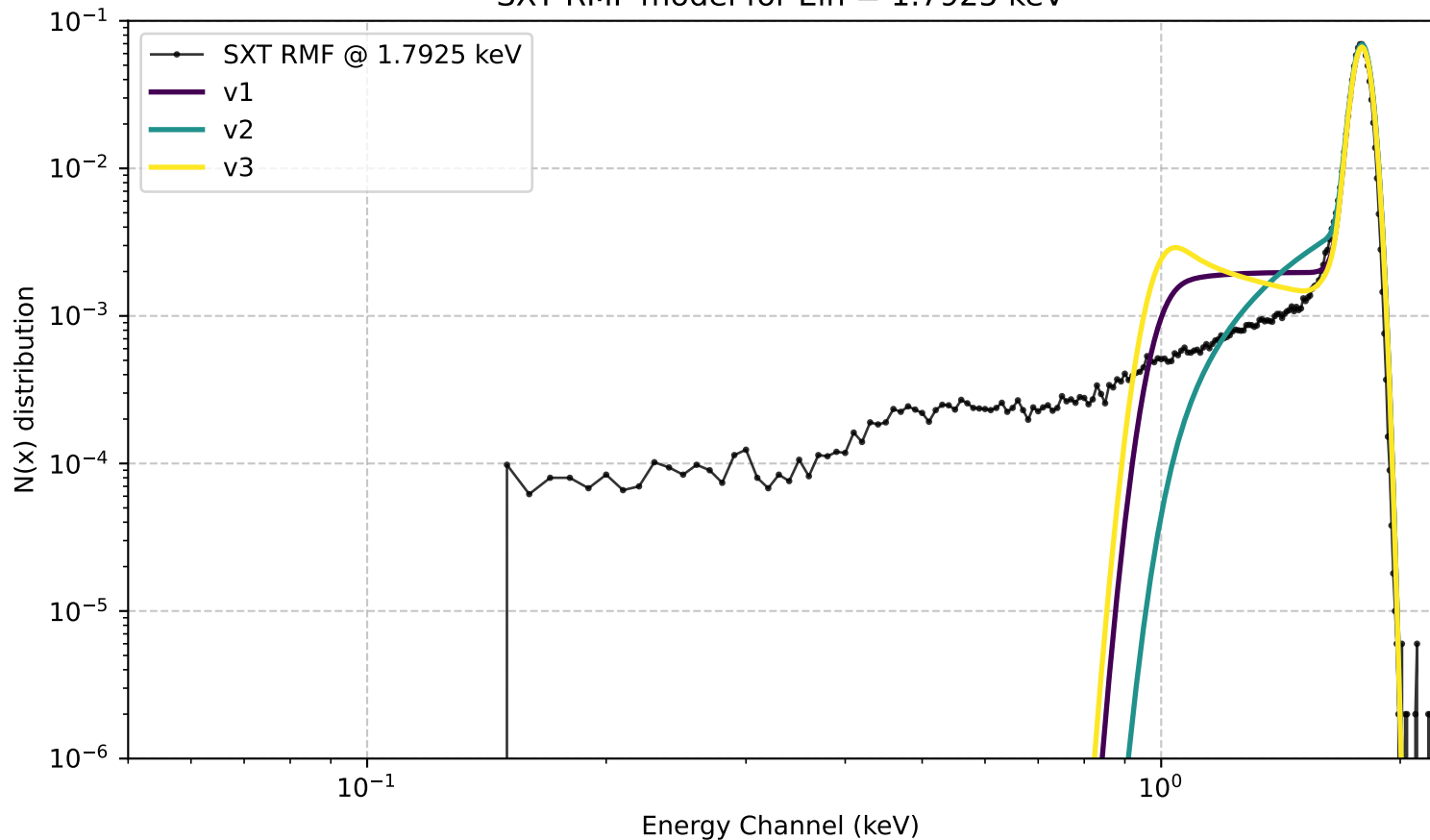
SXT RMF model for $E_{\text{in}} = 1.7825$ keV

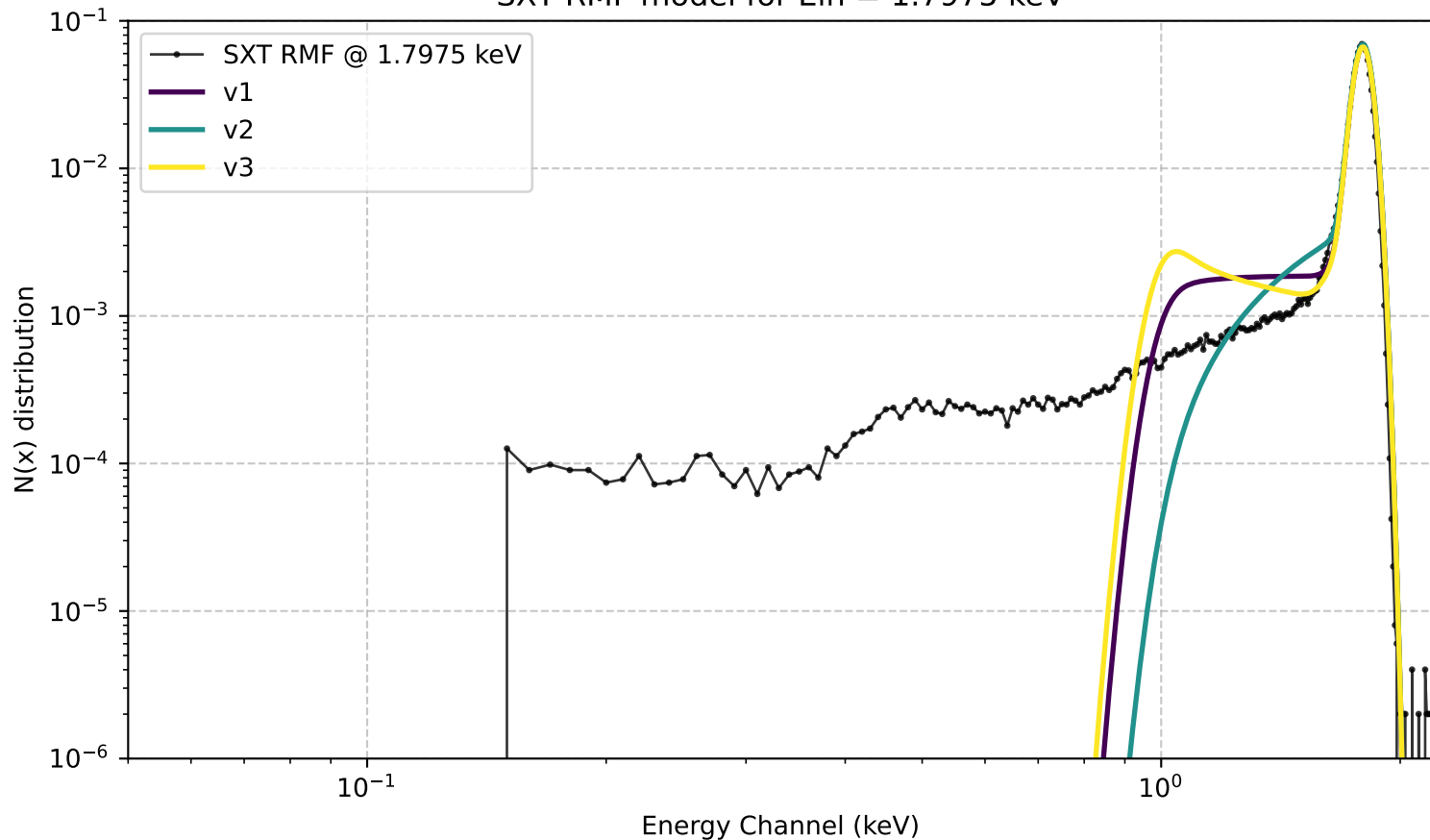


SXT RMF model for $E_{in} = 1.7875$ keV

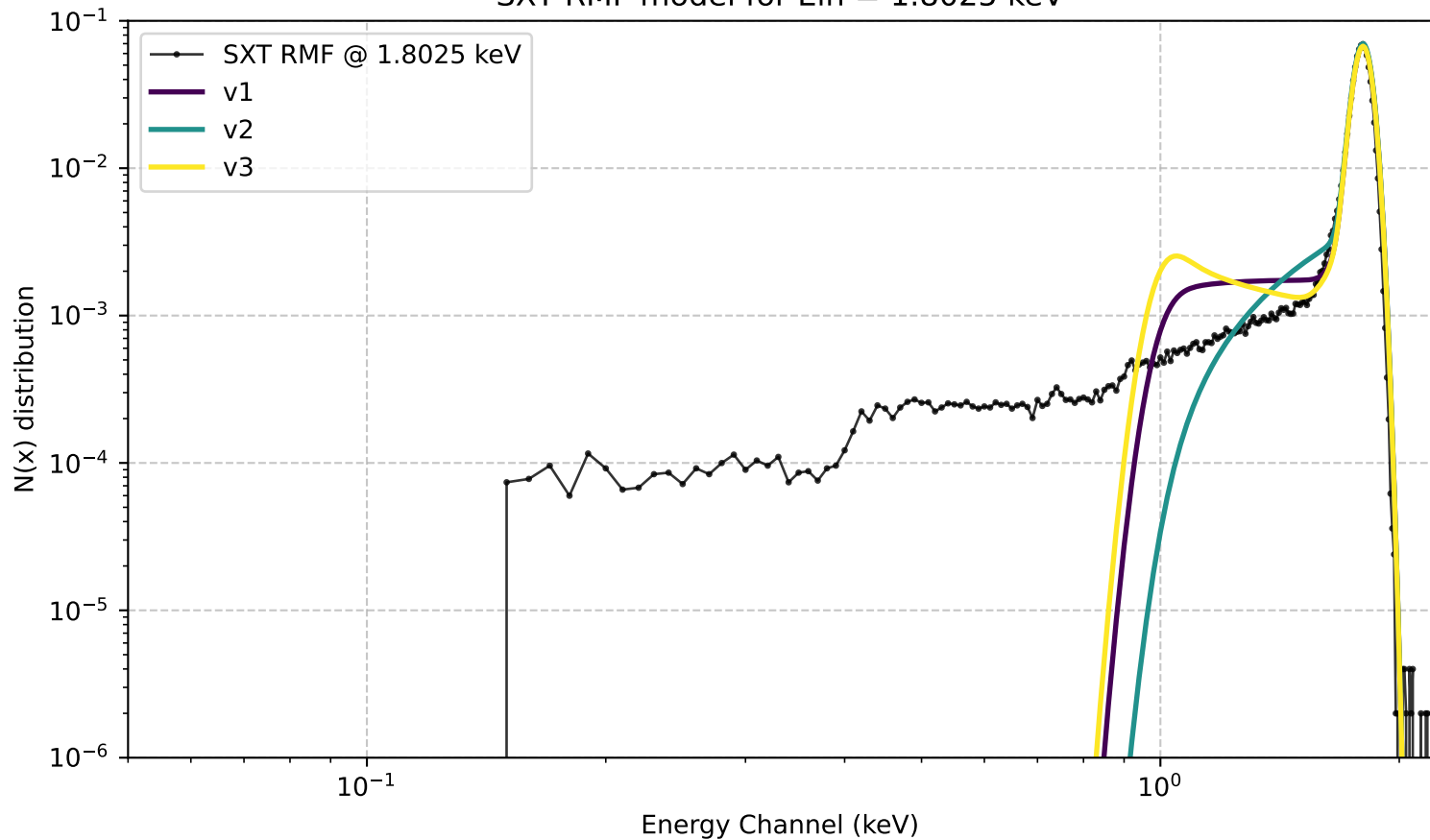


SXT RMF model for $E_{in} = 1.7925$ keV

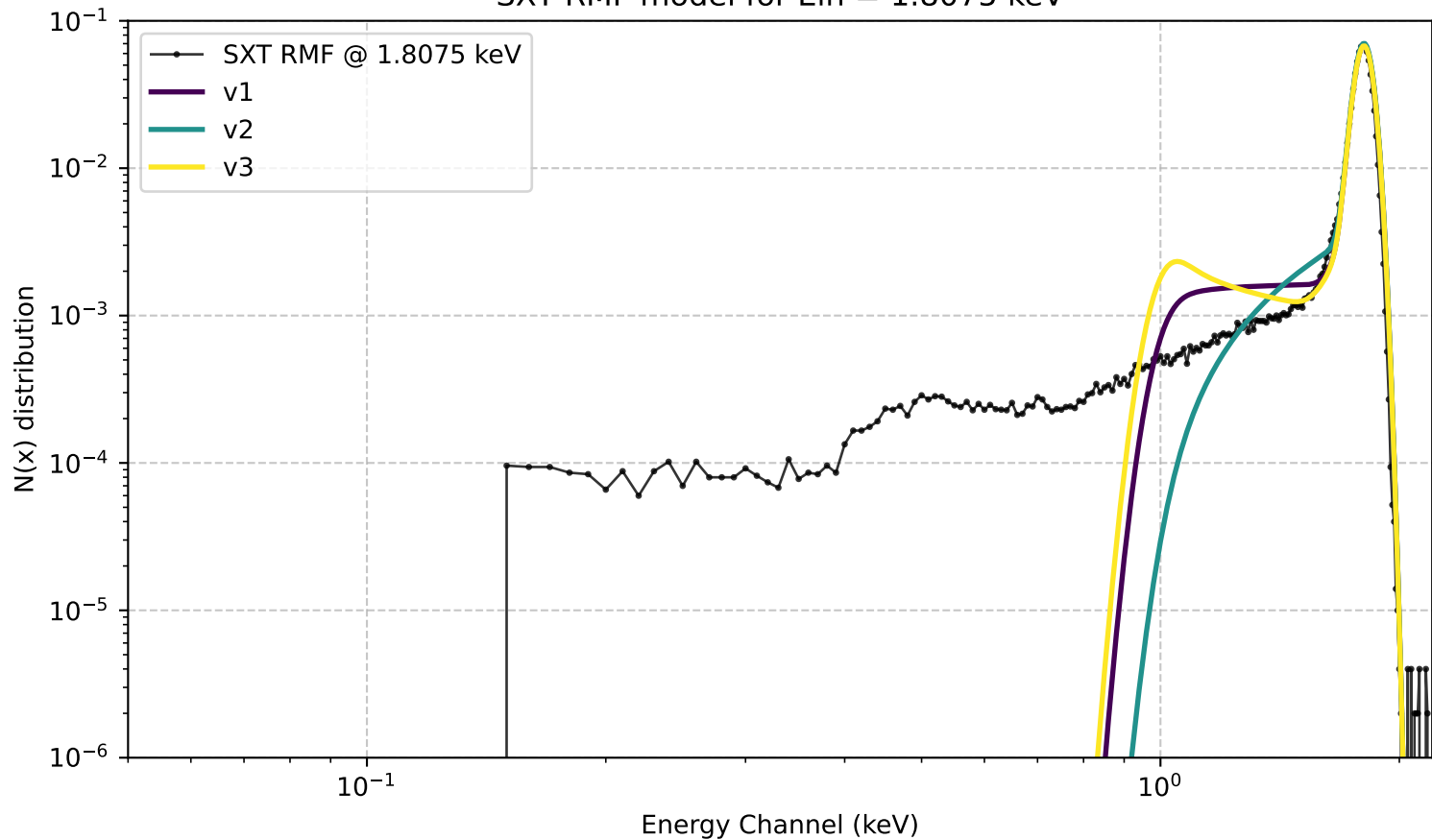


SXT RMF model for $E_{in} = 1.7975$ keV

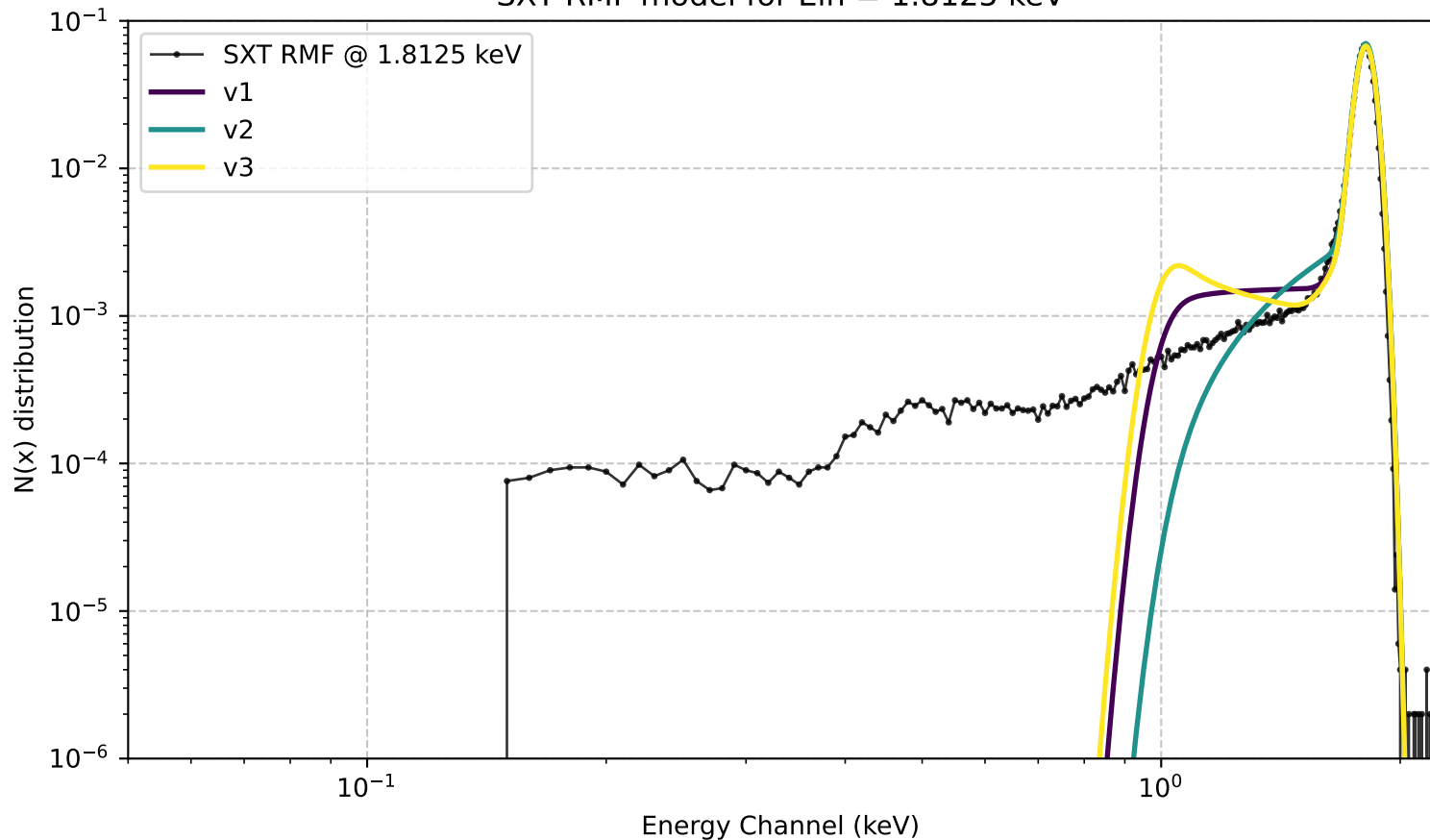
SXT RMF model for $E_{in} = 1.8025$ keV



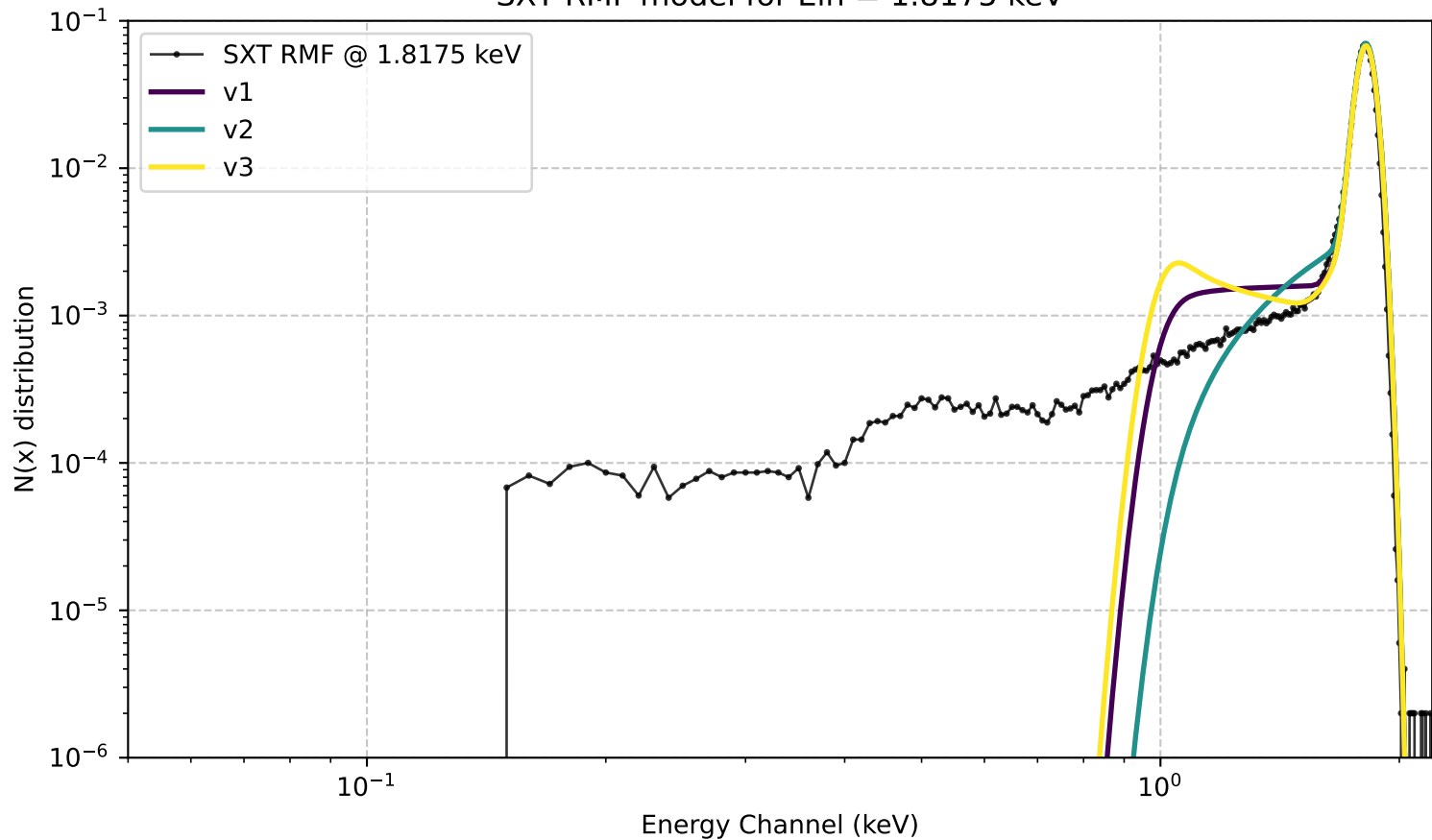
SXT RMF model for $E_{in} = 1.8075$ keV



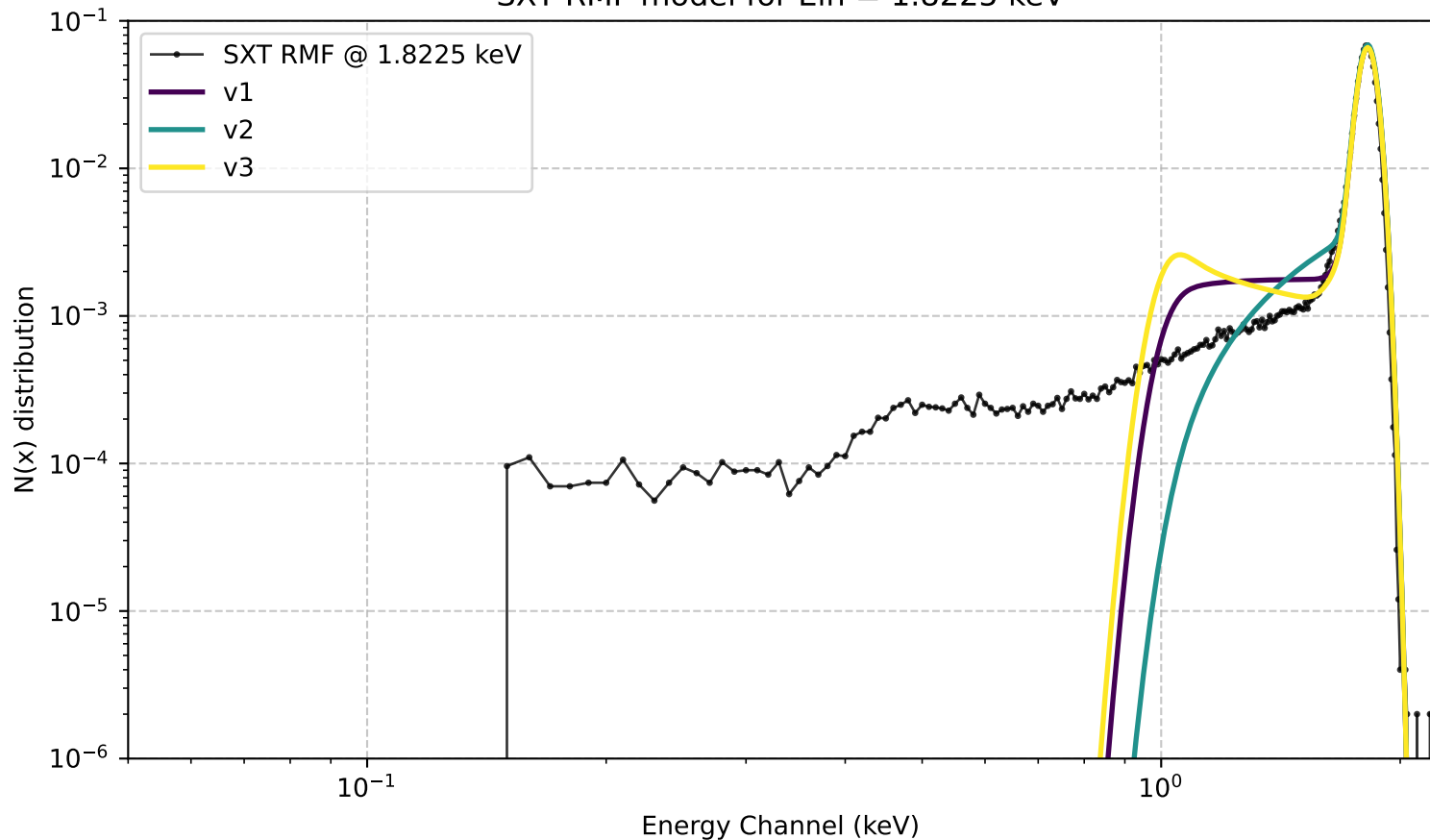
SXT RMF model for $E_{in} = 1.8125$ keV



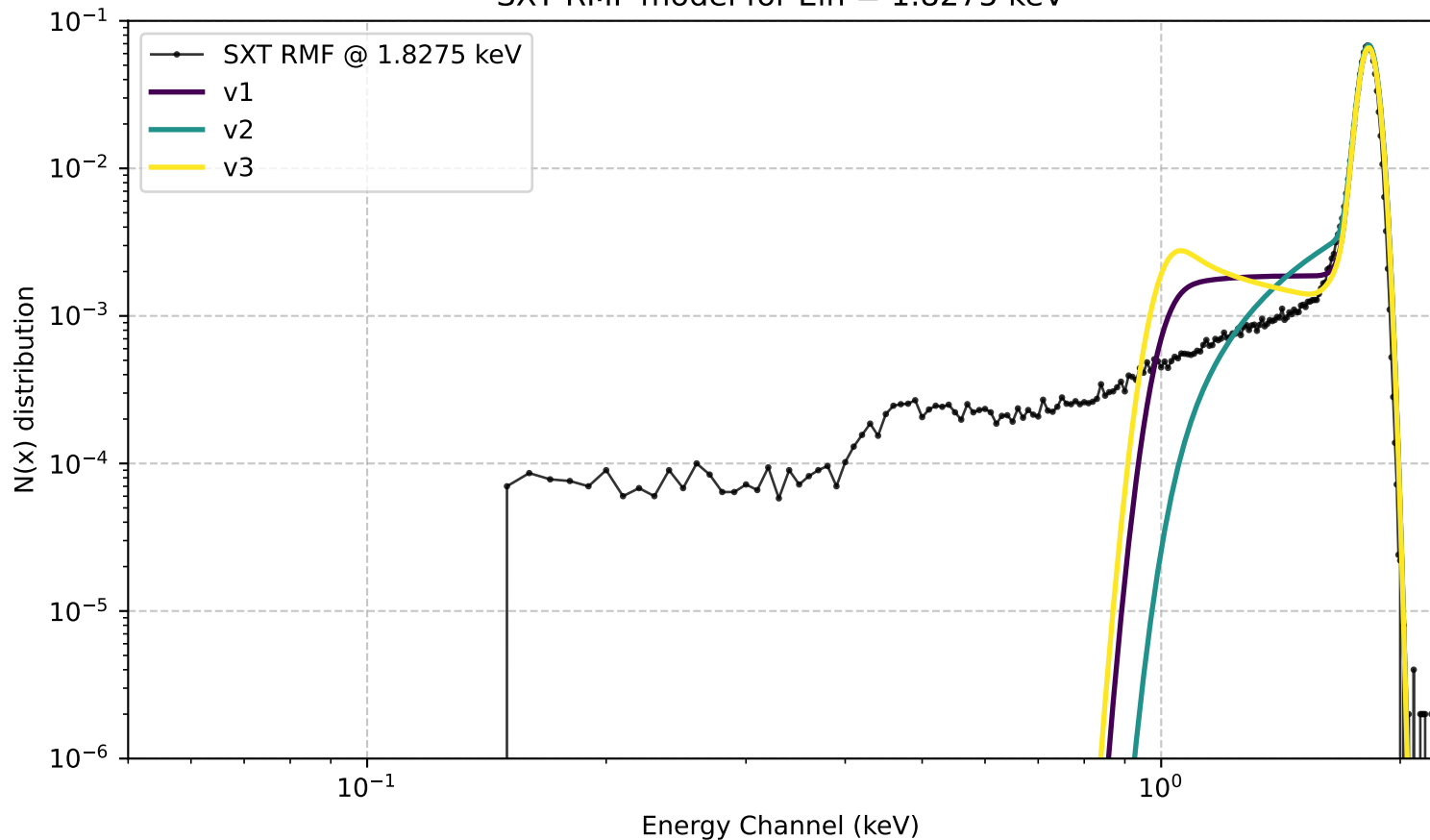
SXT RMF model for $E_{in} = 1.8175$ keV



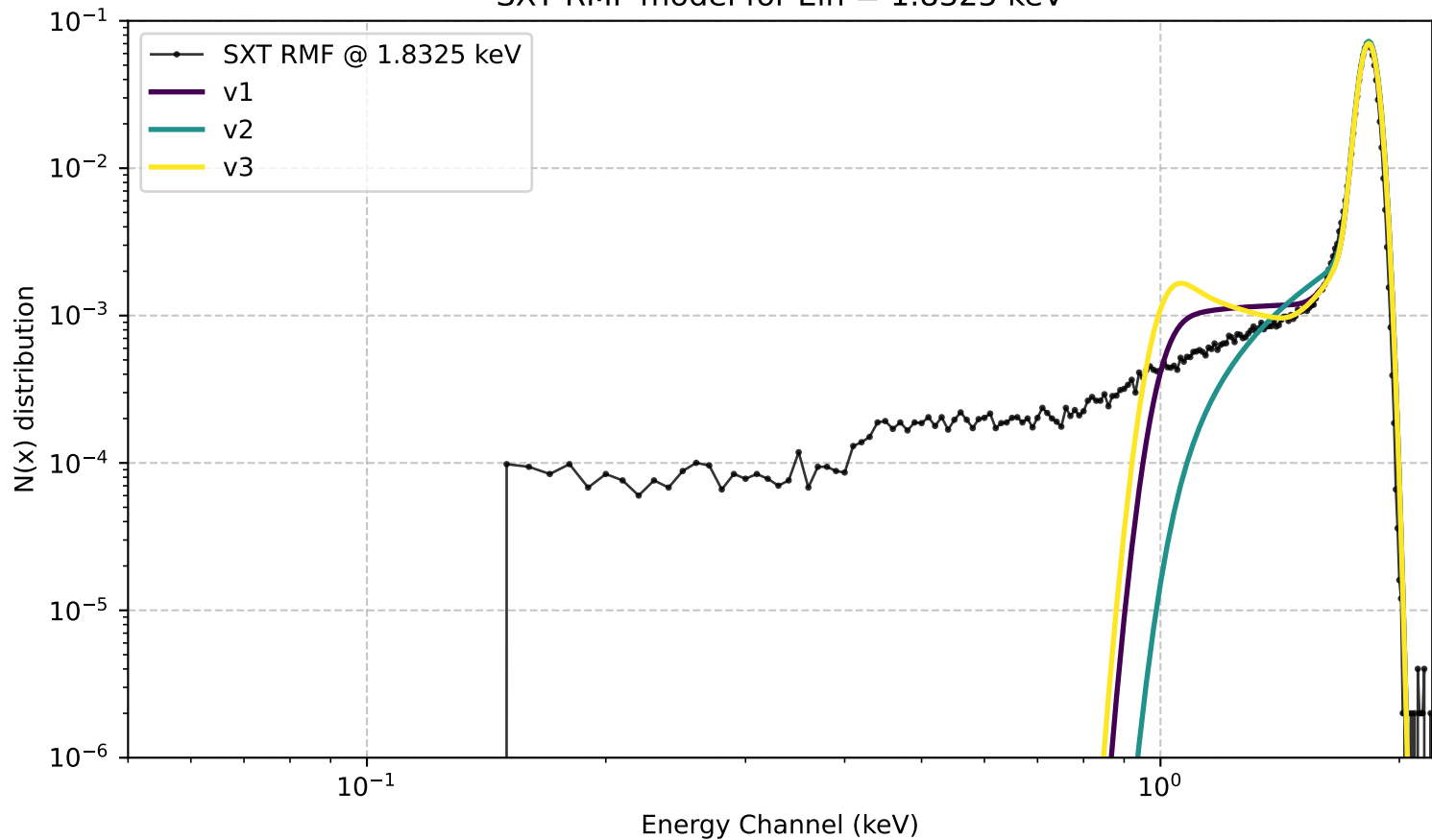
SXT RMF model for $E_{in} = 1.8225$ keV



SXT RMF model for $E_{\text{in}} = 1.8275$ keV



SXT RMF model for $E_{\text{in}} = 1.8325$ keV



SXT RMF model for $E_{\text{in}} = 1.8375$ keV

