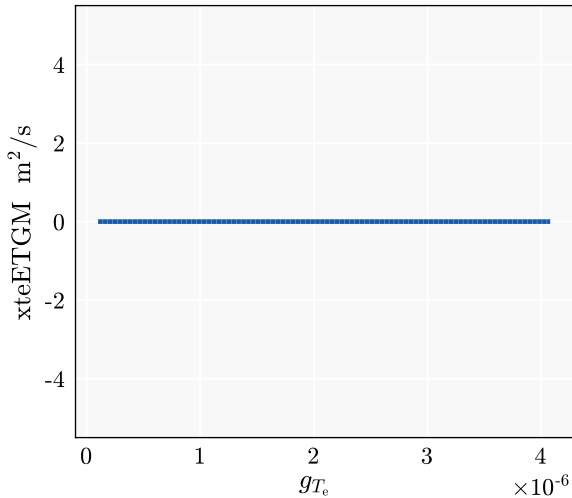
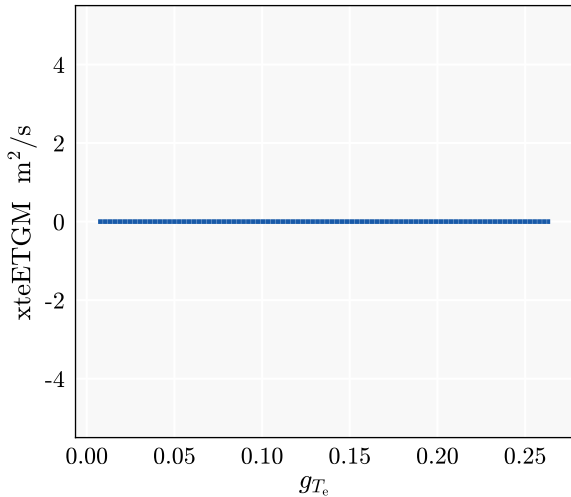


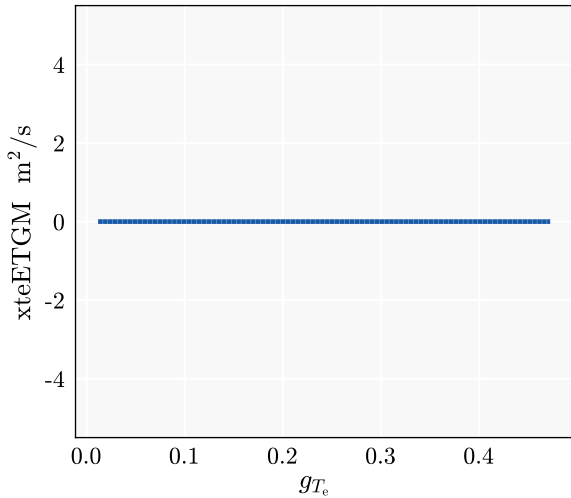
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.000$ )



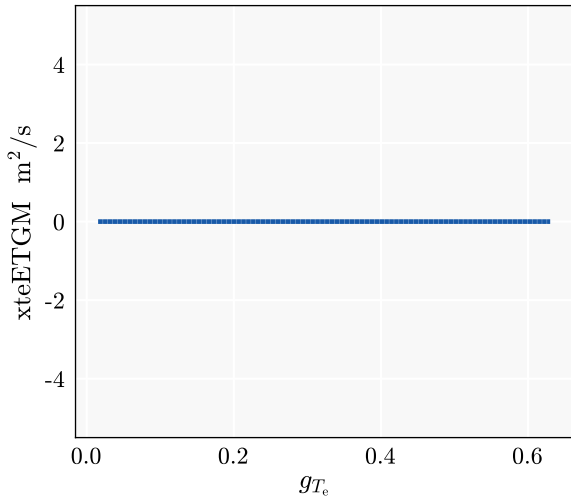
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.005$ )



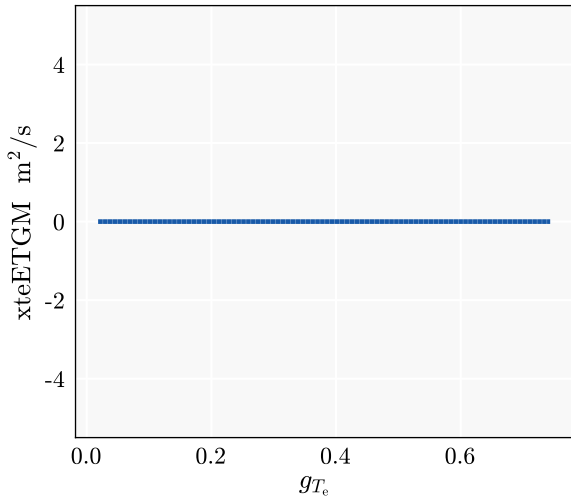
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.010$ )



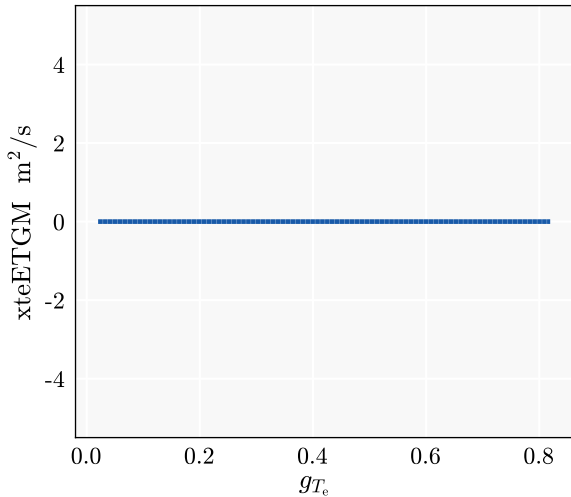
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.015$ )



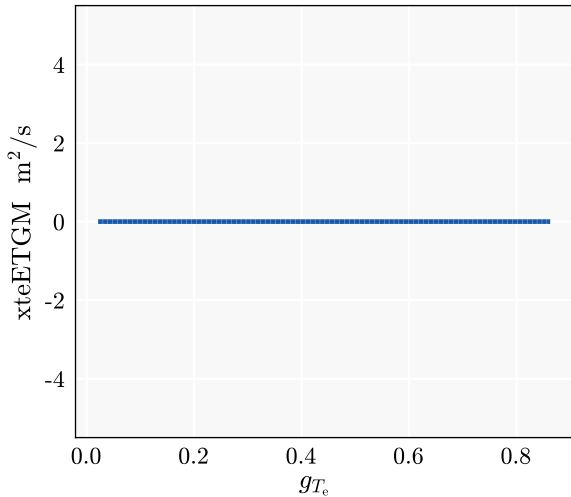
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.020$ )



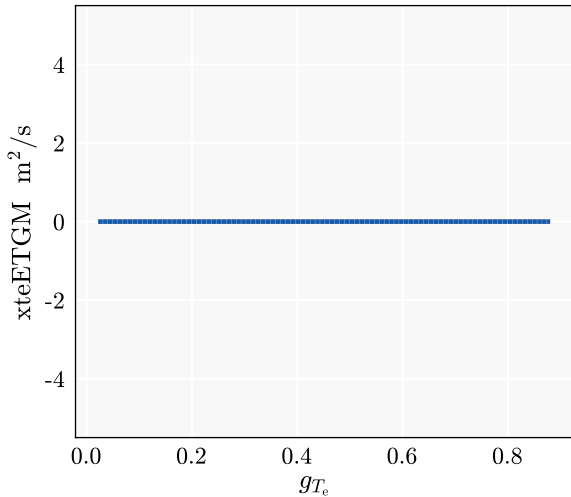
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.025$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.030$ )

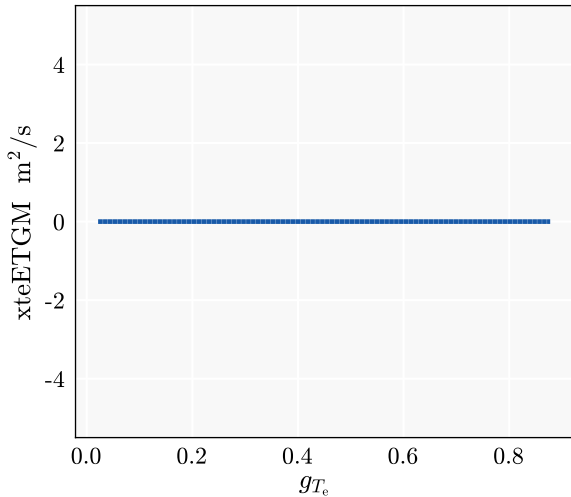


$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.035$ )

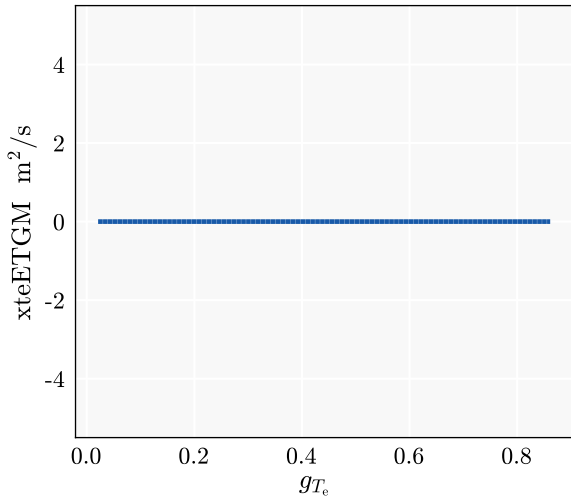




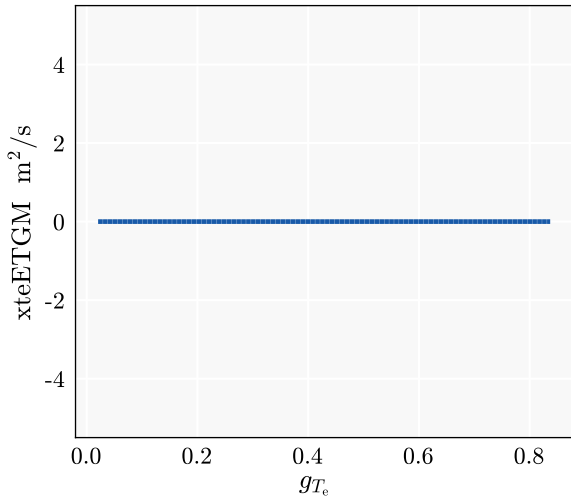
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.040$ )



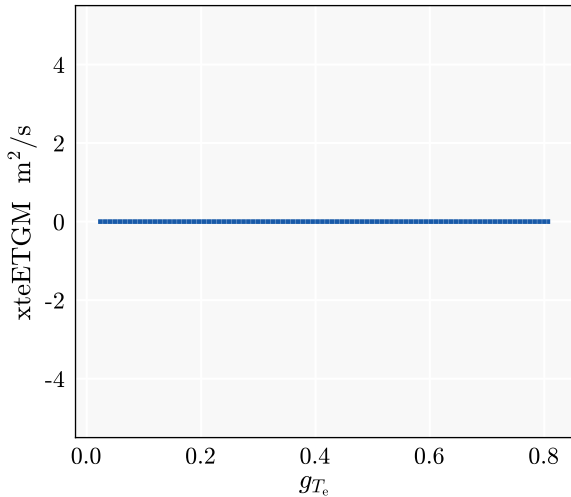
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.045$ )



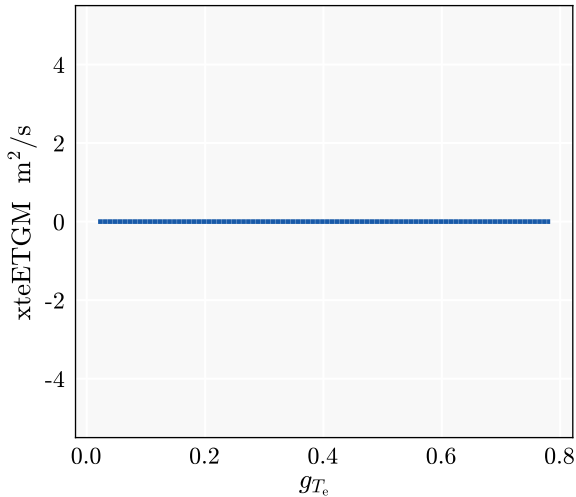
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.050$ )



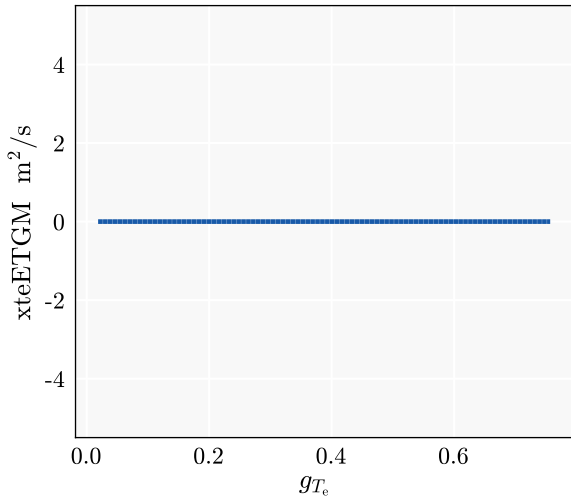
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.055$ )



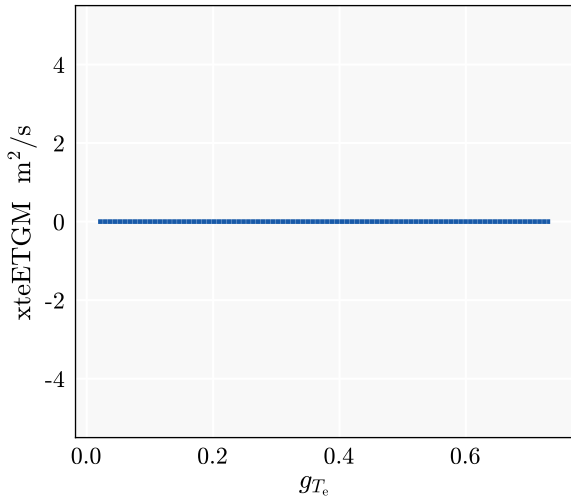
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.060$ )



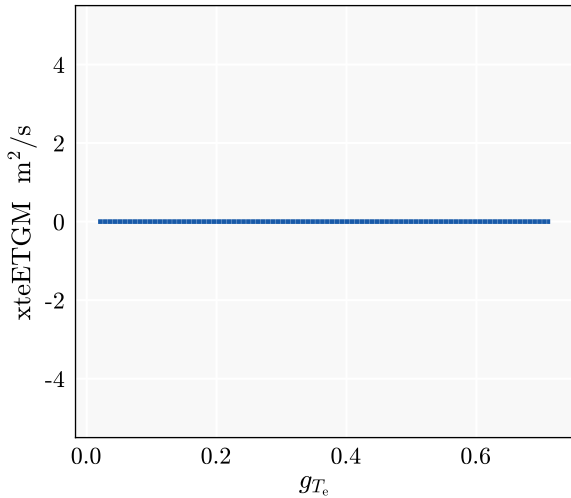
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.065$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.070$ )

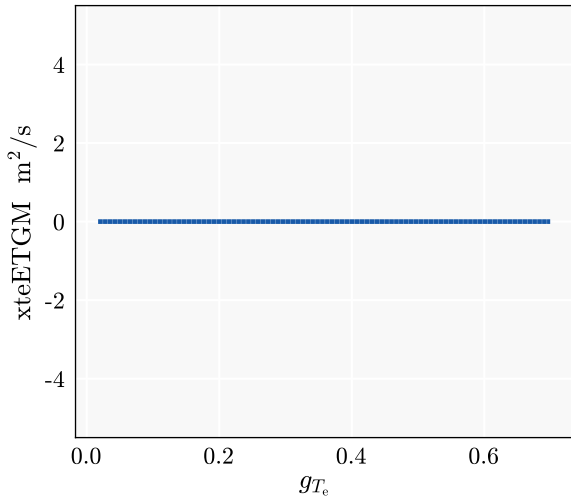


$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.075$ )

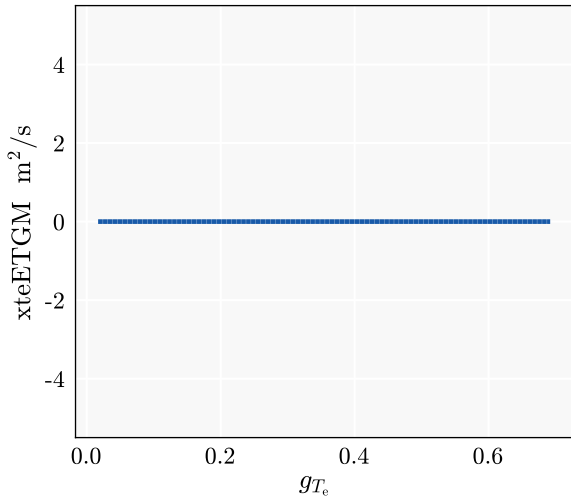




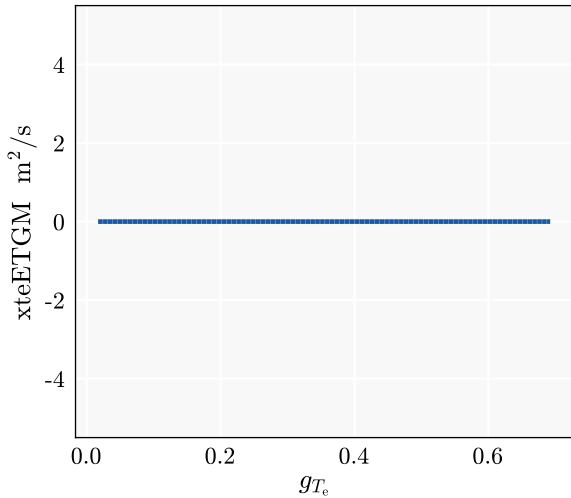
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.080$ )



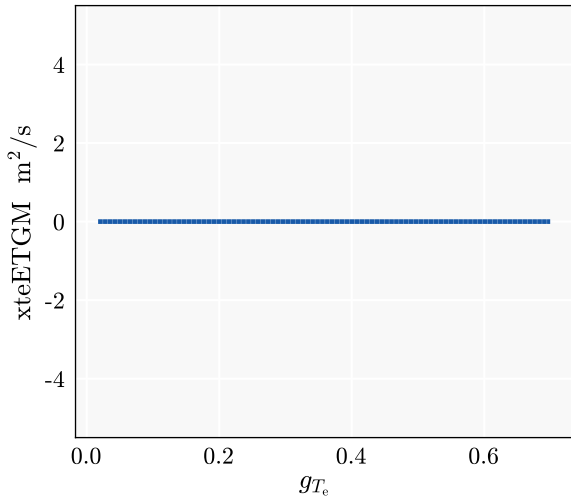
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.085$ )



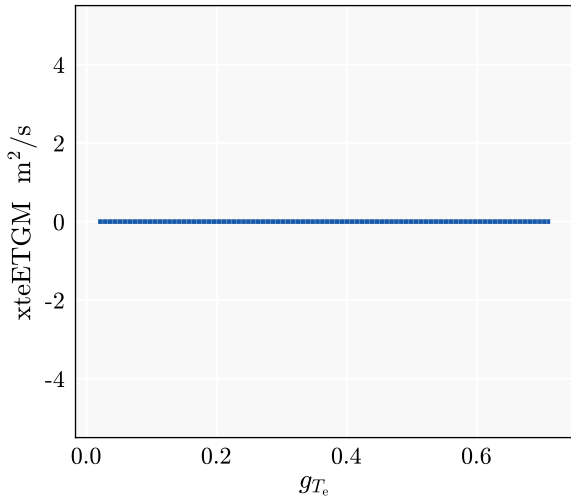
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.090$ )



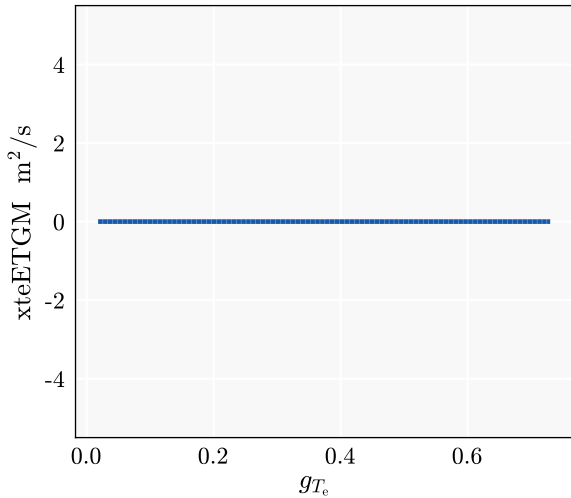
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.095$ )



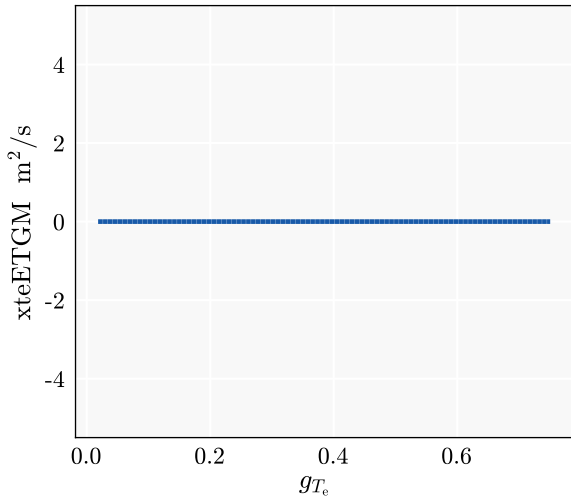
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.100$ )



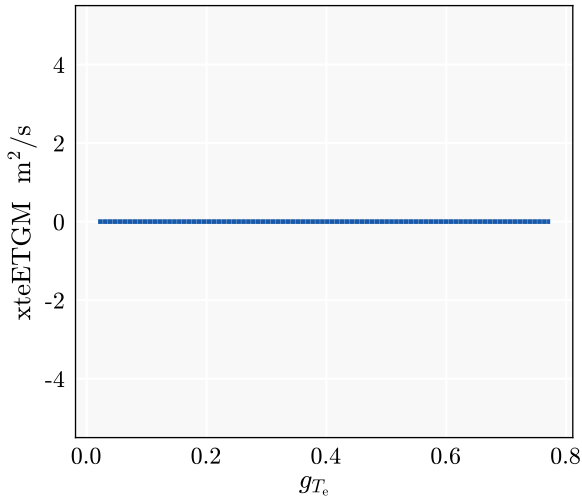
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.105$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.110$ )

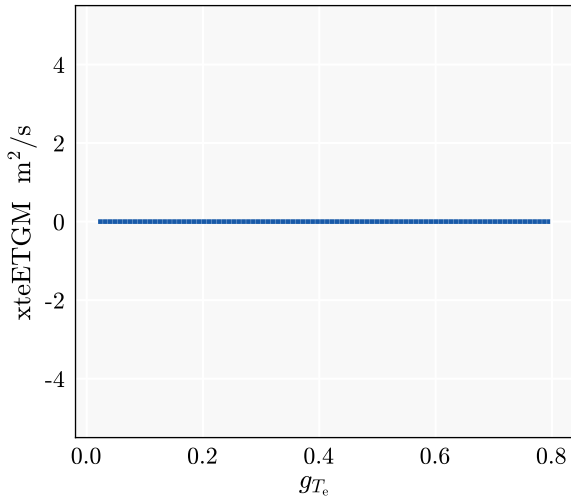


$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.115$ )

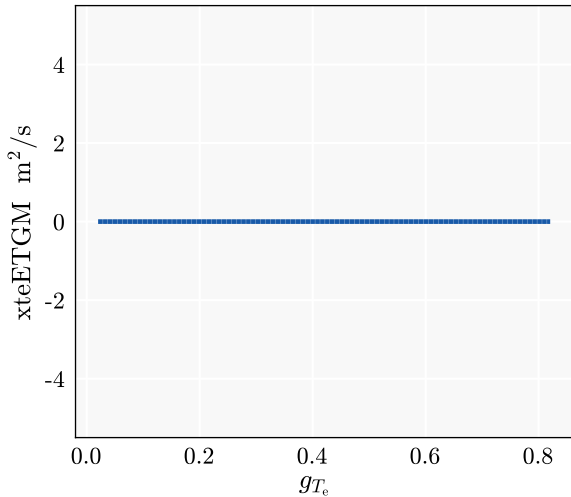




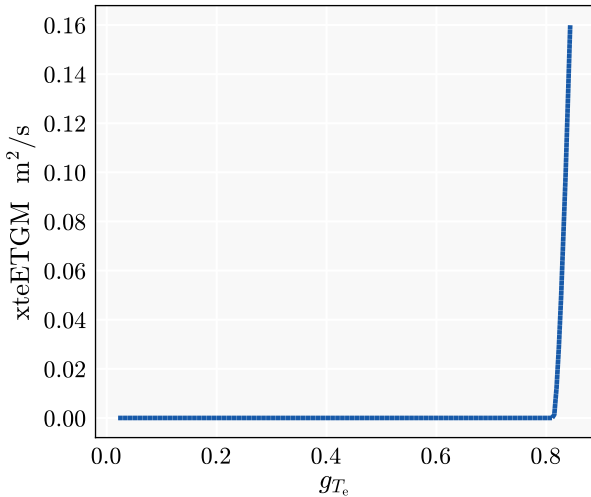
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.120$ )



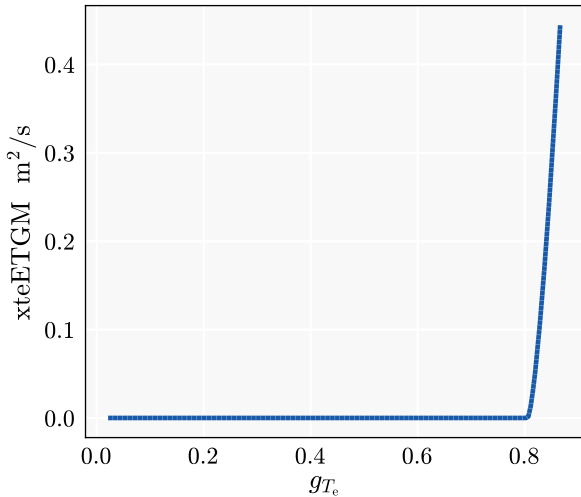
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.125$ )



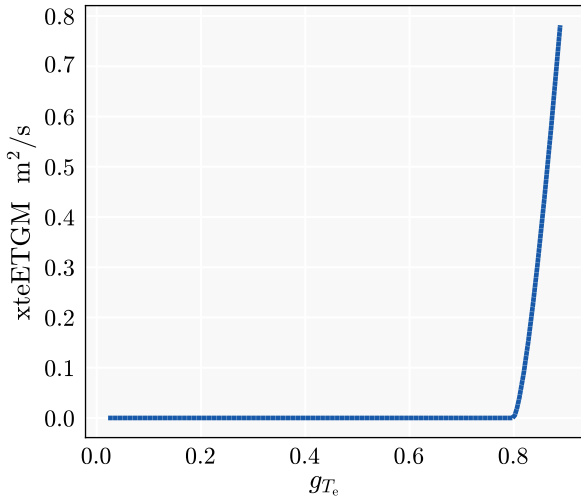
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.130$ )



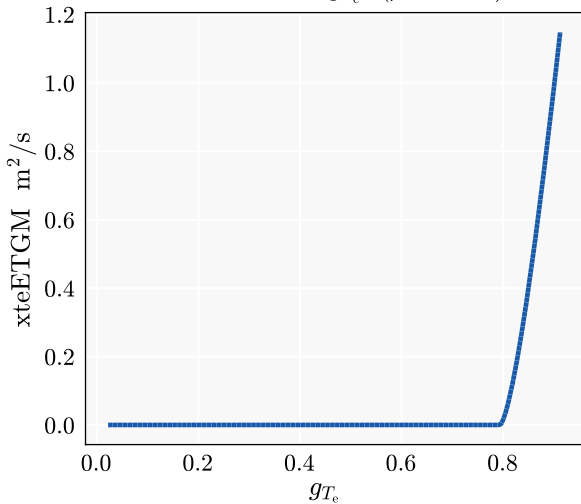
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.135$ )



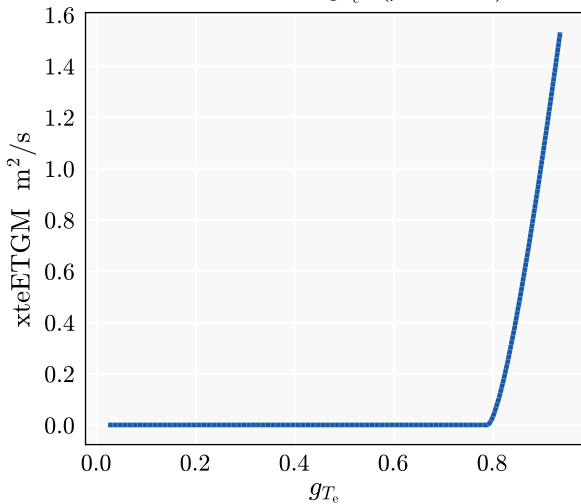
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.140$ )



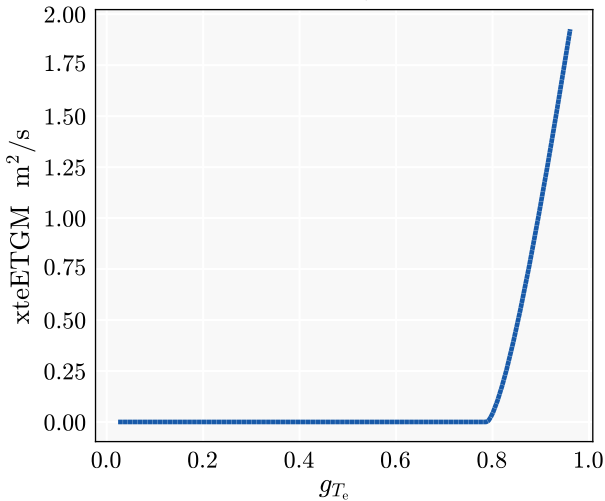
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.145$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.150$ )

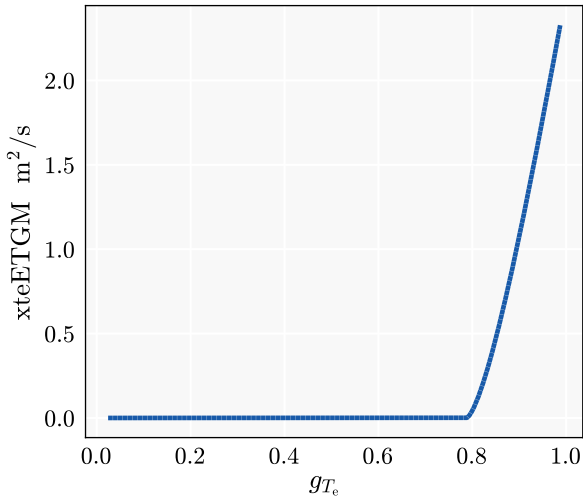


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.155$ )

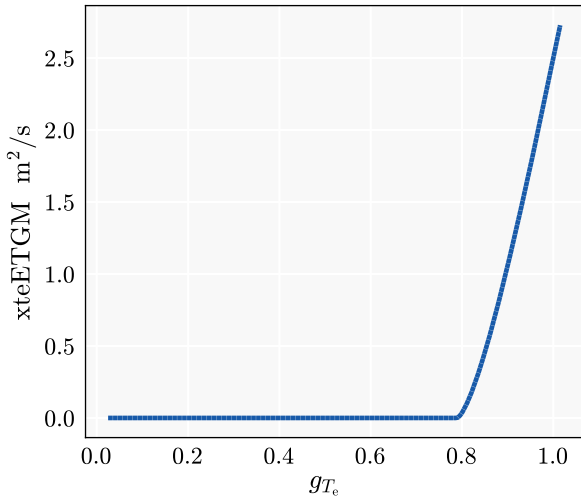




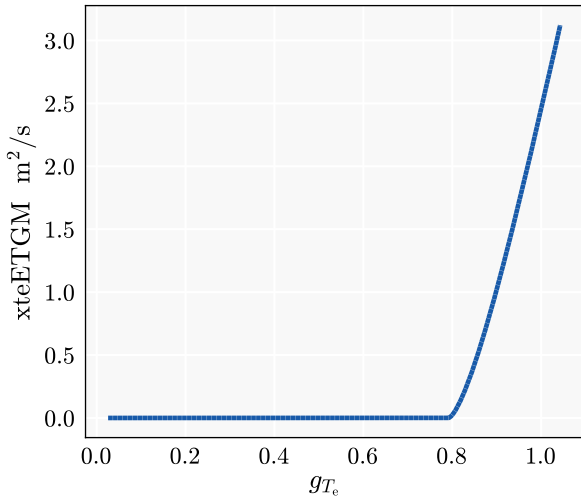
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.160$ )



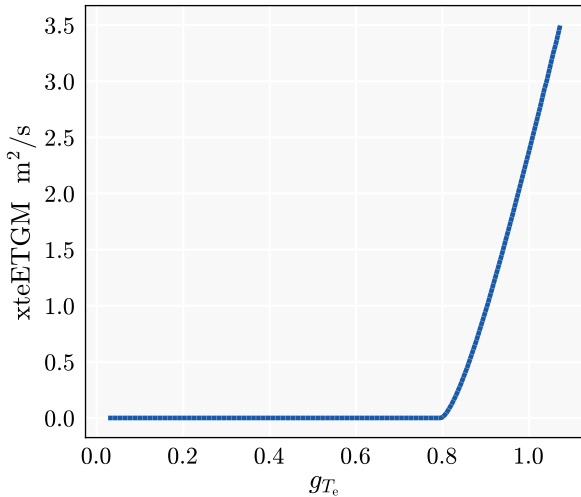
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.165$ )



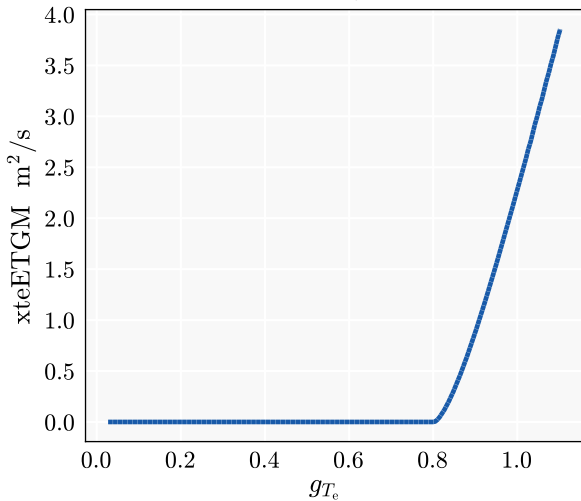
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.170$ )



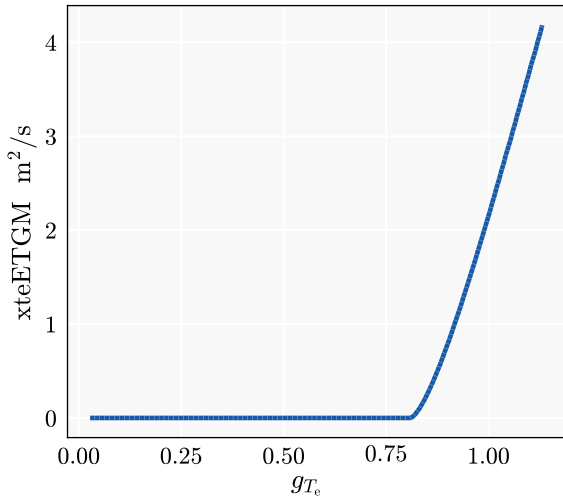
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.175$ )



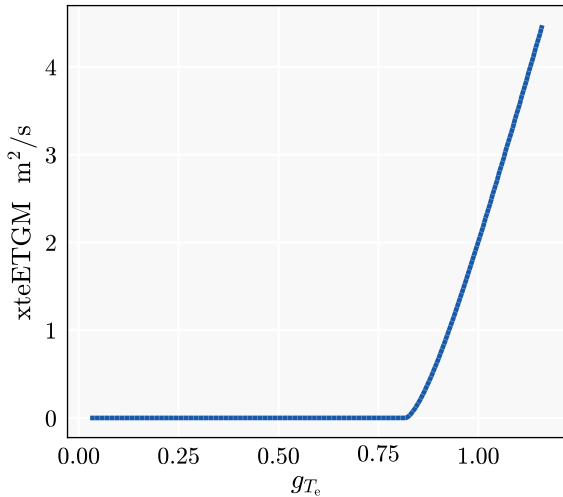
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.180$ )



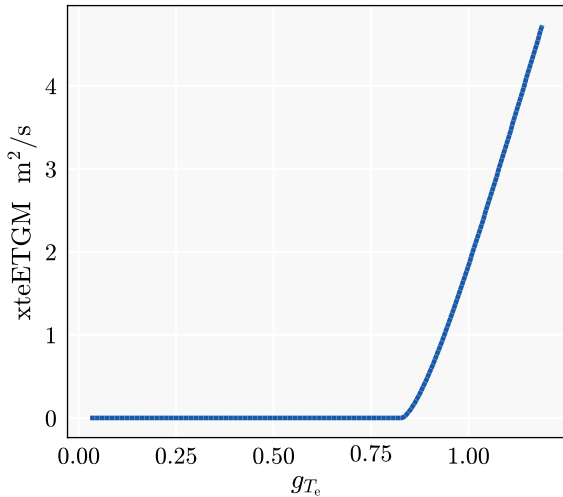
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.185$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.190$ )

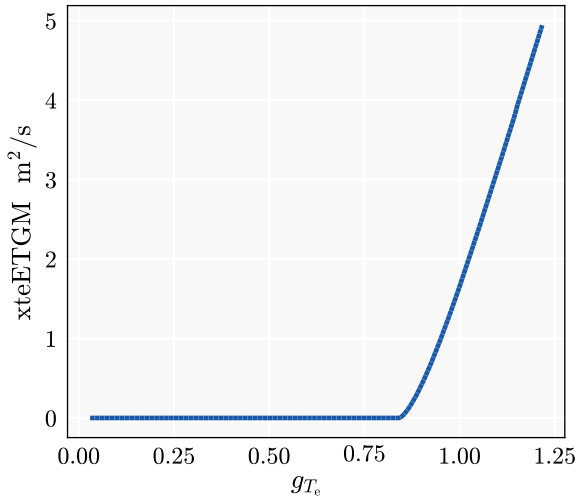


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.195$ )

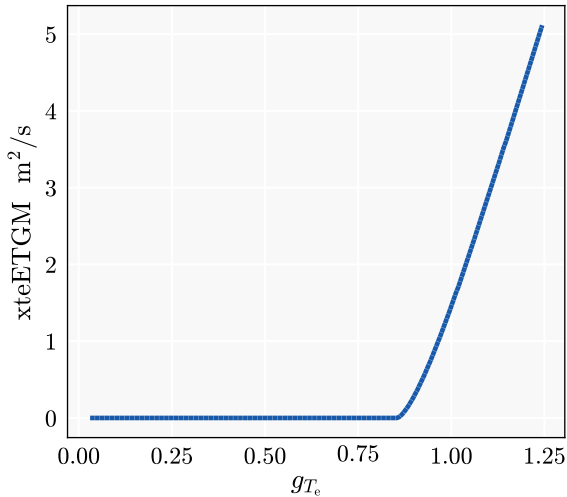




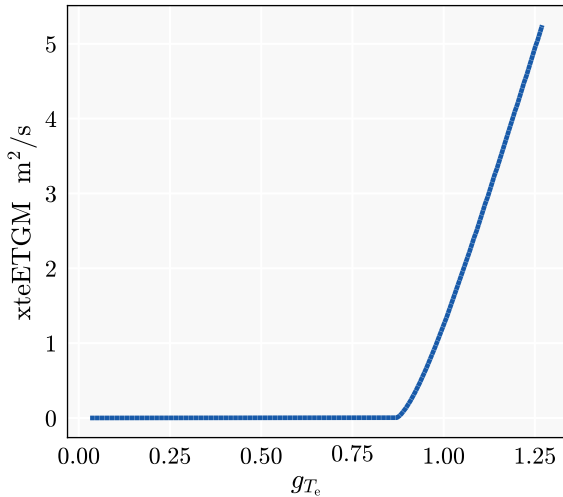
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.200$ )



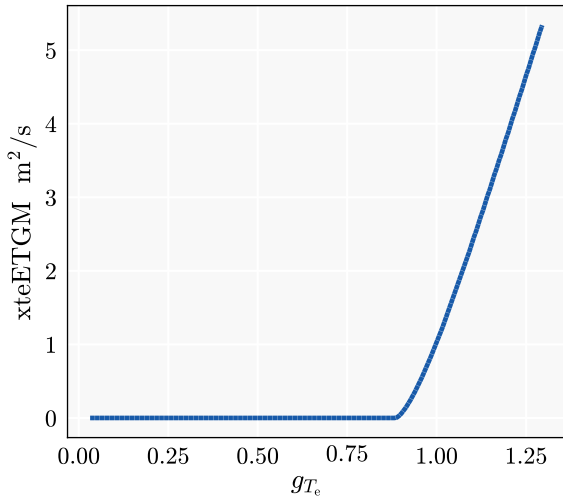
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.205$ )



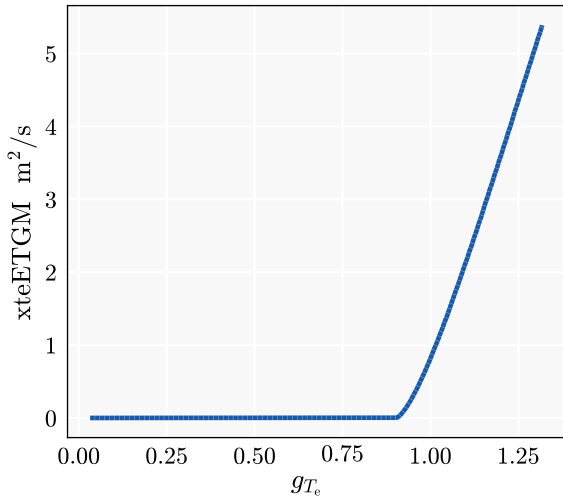
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.210$ )



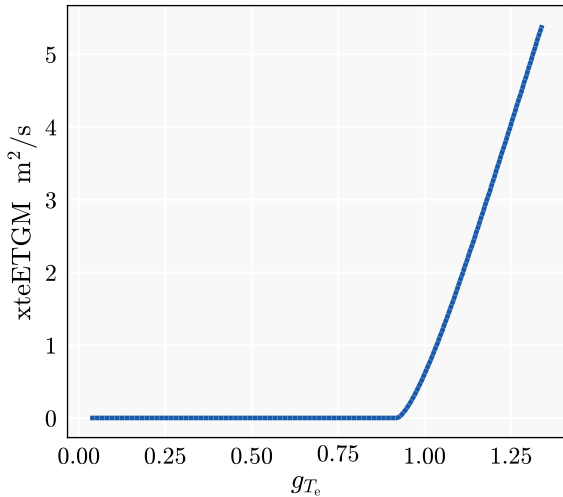
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.215$ )



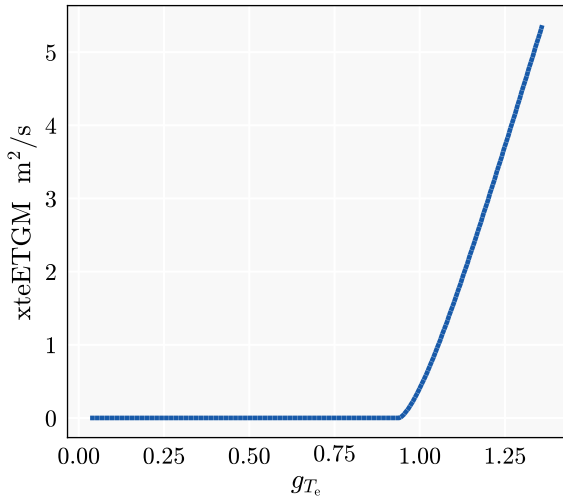
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.220$ )



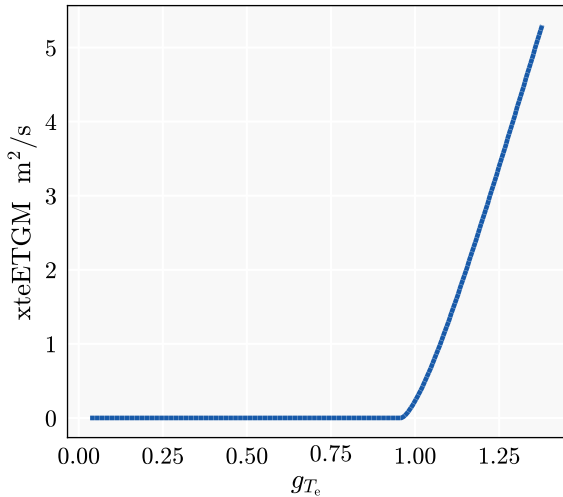
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.225$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.230$ )

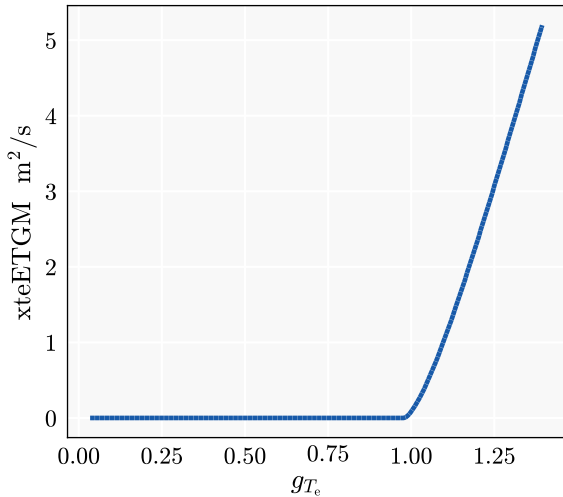


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.235$ )

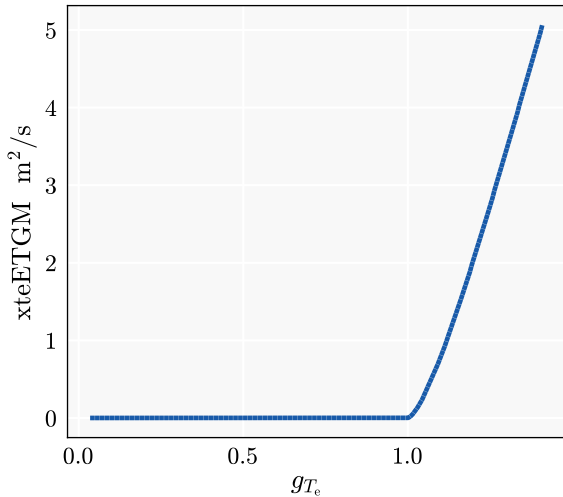




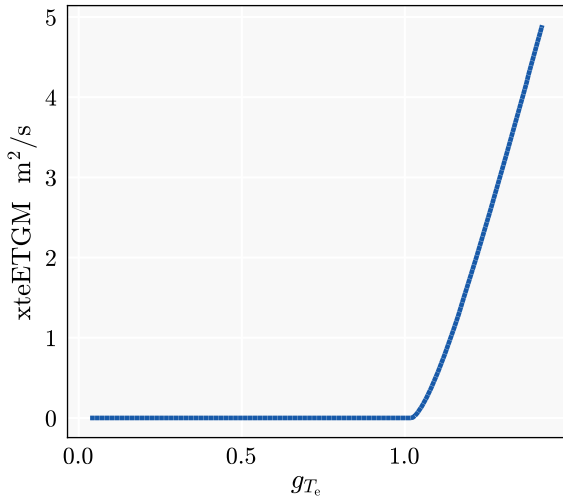
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.240$ )



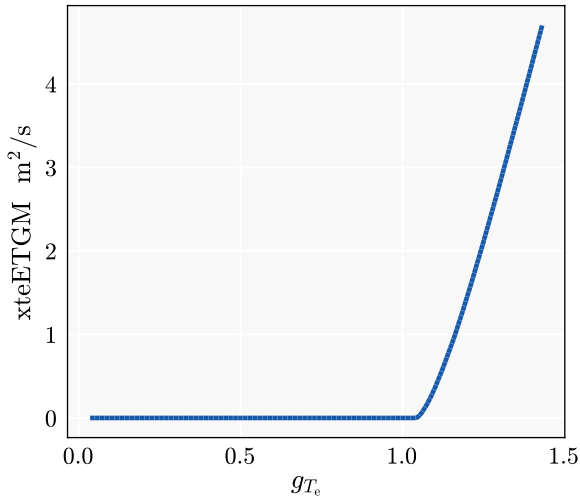
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.245$ )



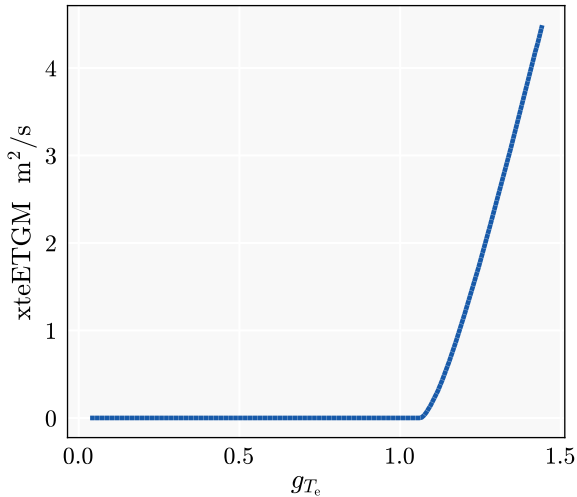
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.250$ )



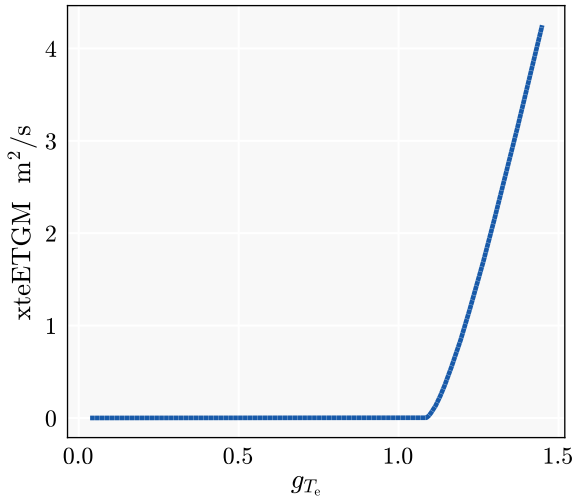
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.255$ )



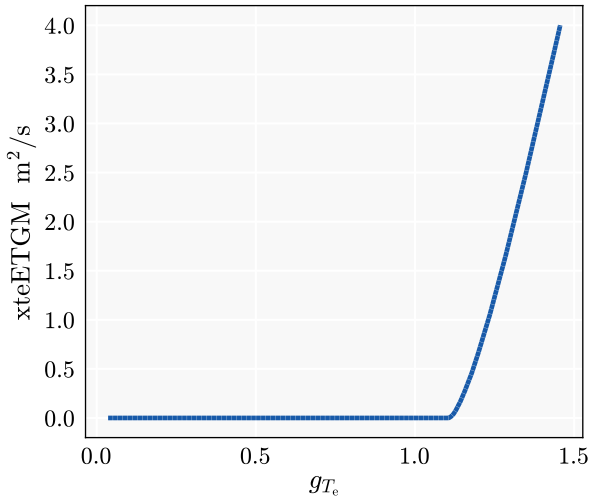
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.260$ )



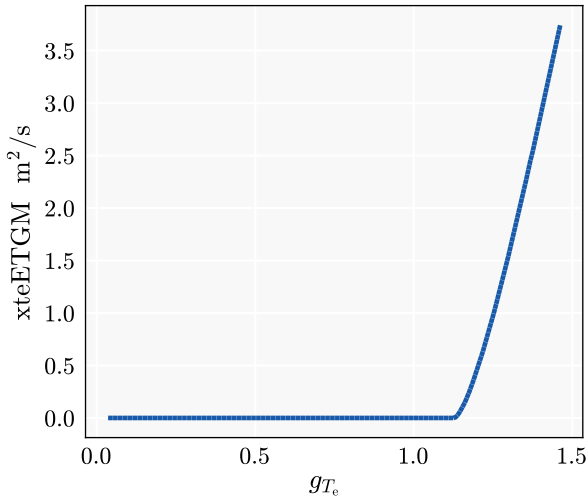
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.265$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.270$ )

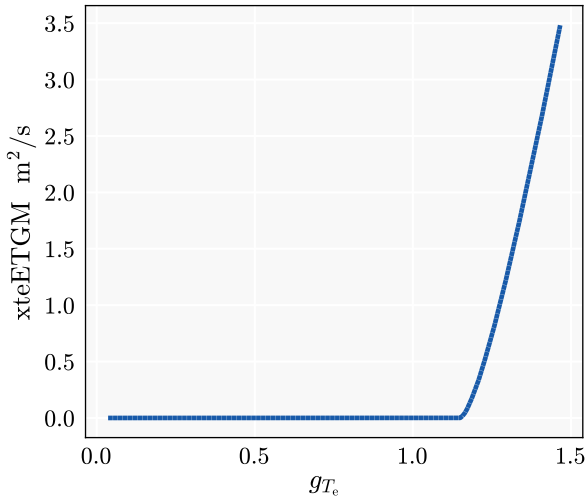


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.275$ )

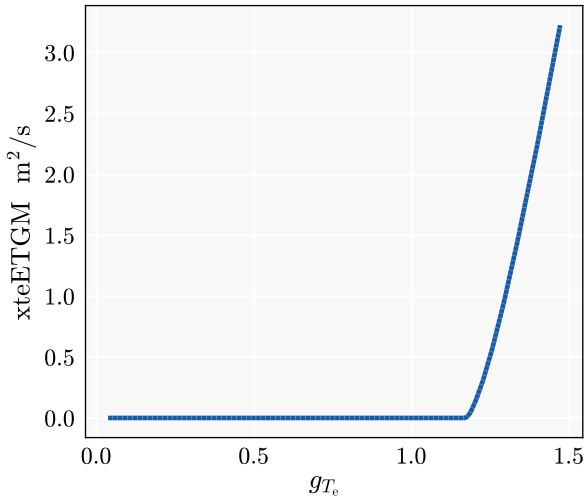




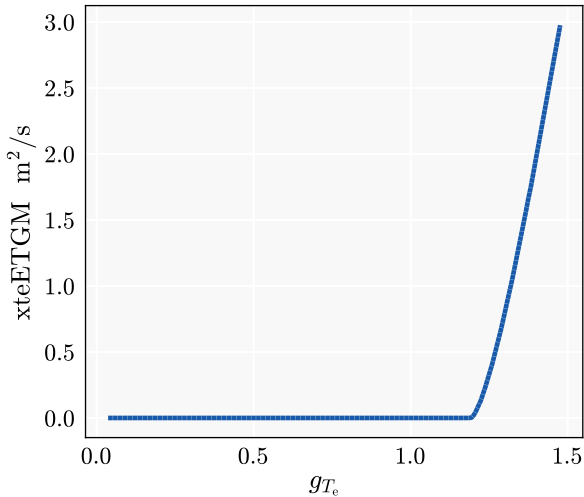
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.280$ )



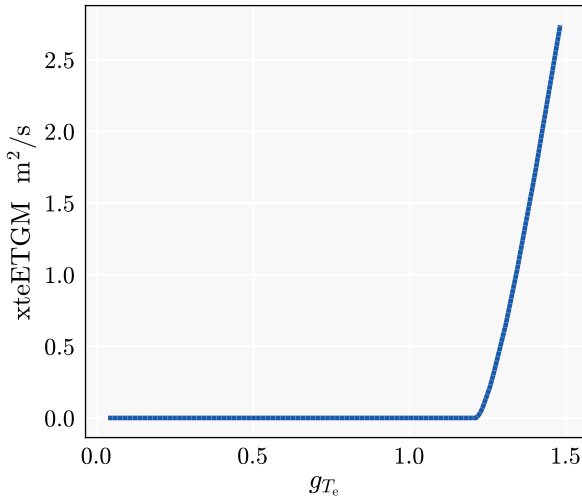
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.285$ )



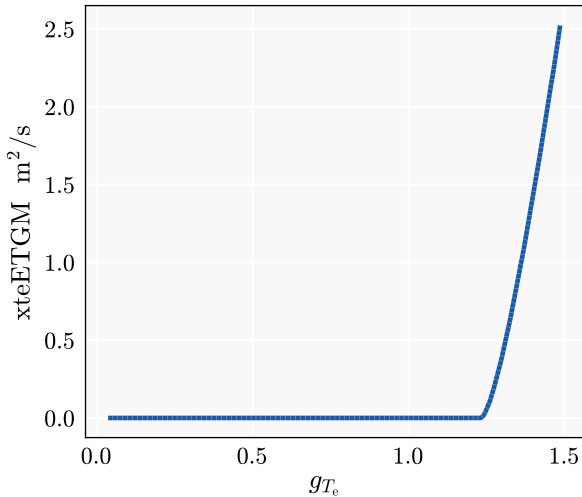
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.290$ )



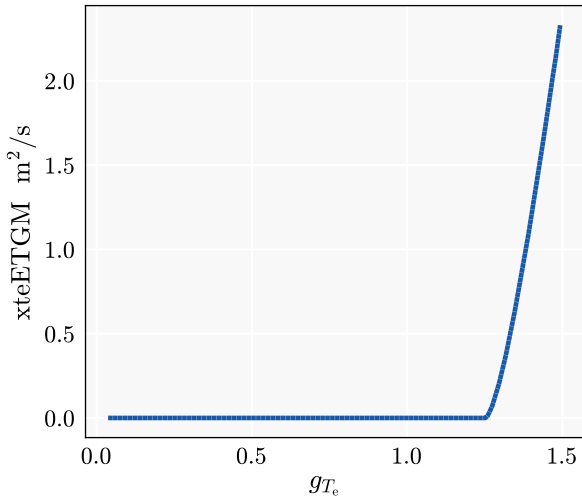
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.295$ )



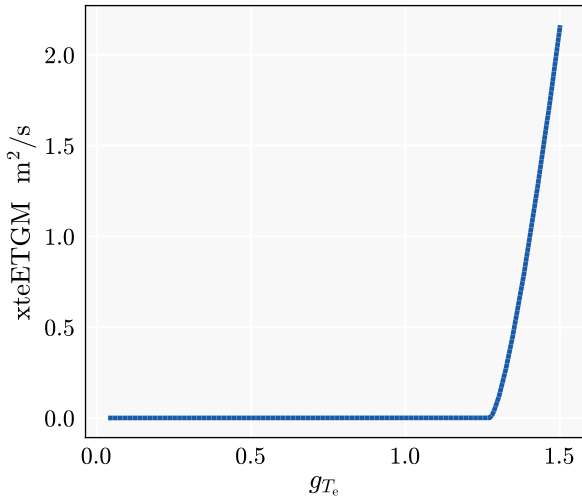
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.300$ )



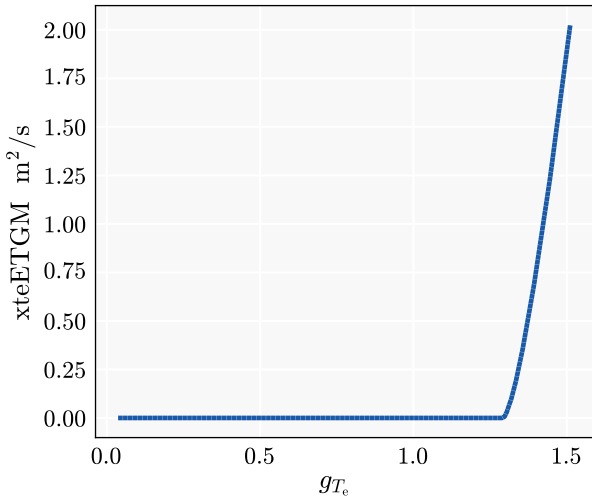
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.305$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.310$ )

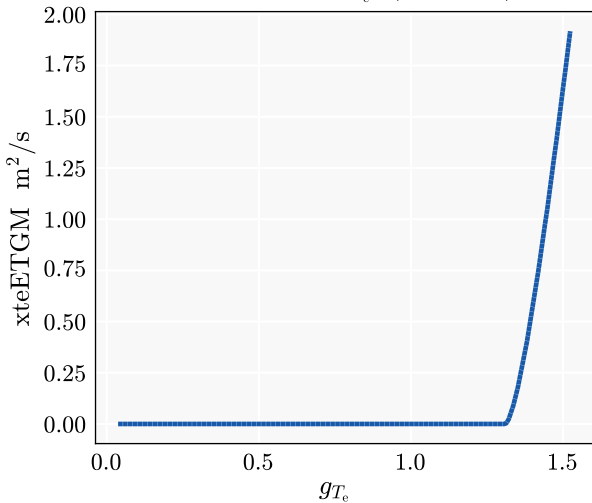


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.315$ )

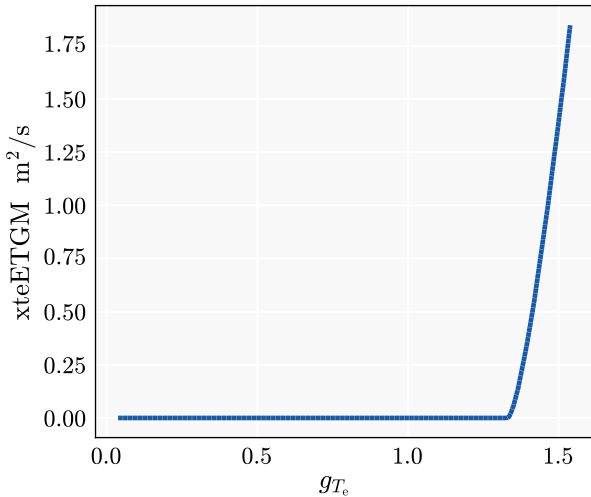




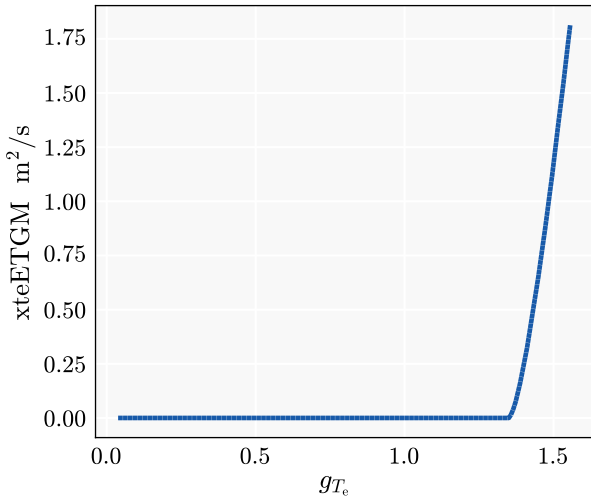
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.320$ )



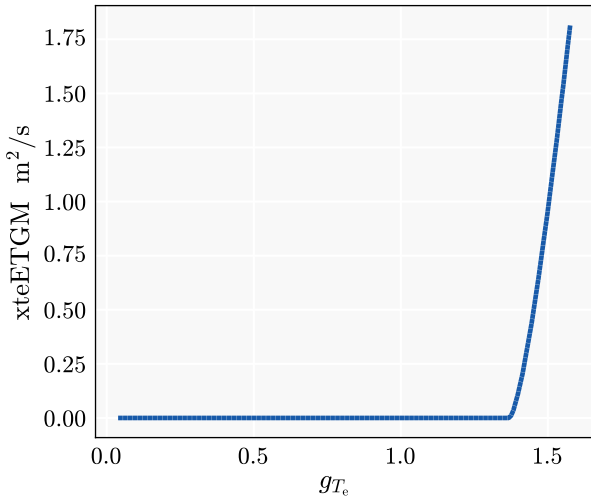
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.325$ )



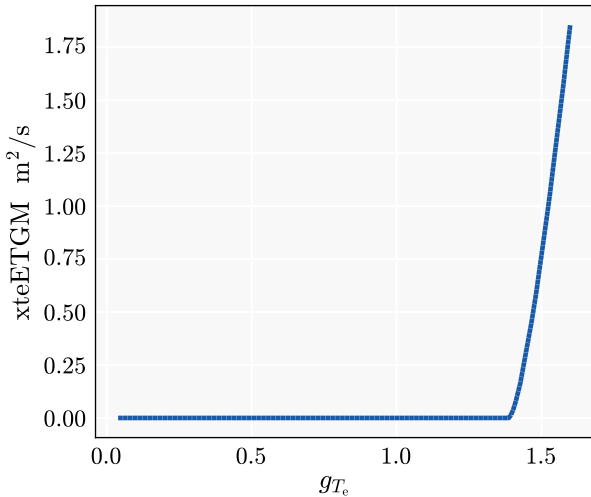
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.330$ )



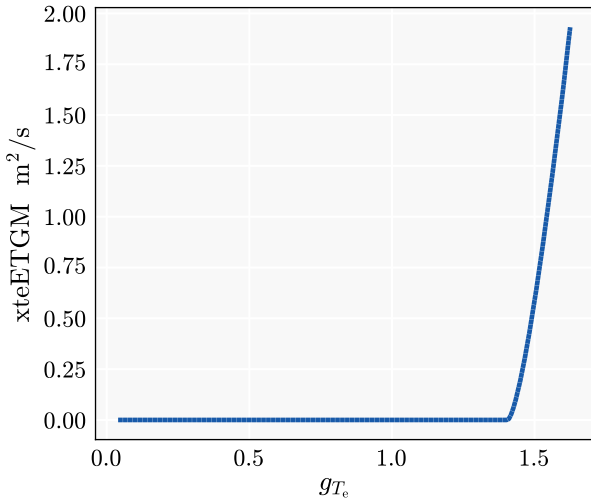
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.335$ )



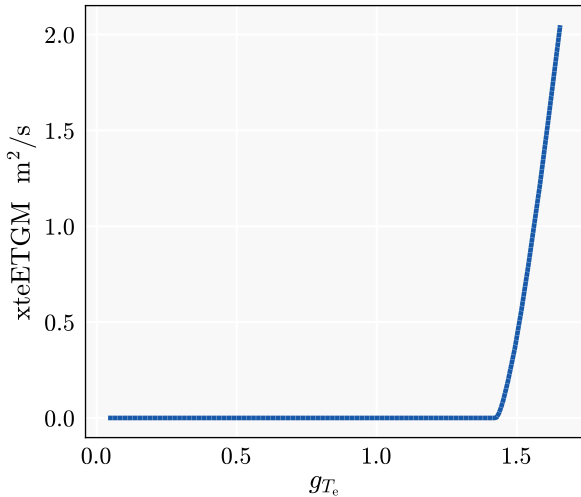
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.340$ )



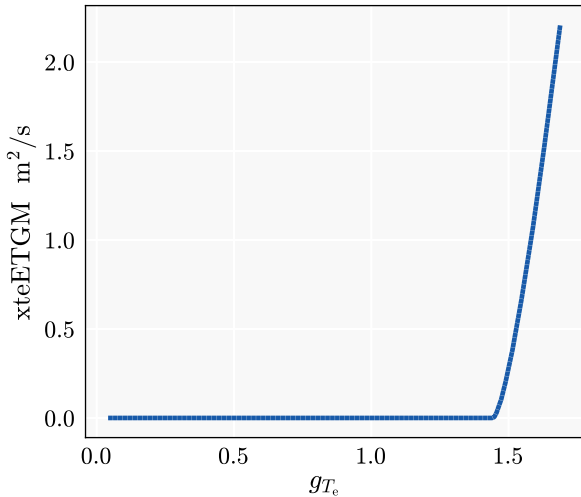
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.345$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.350$ )

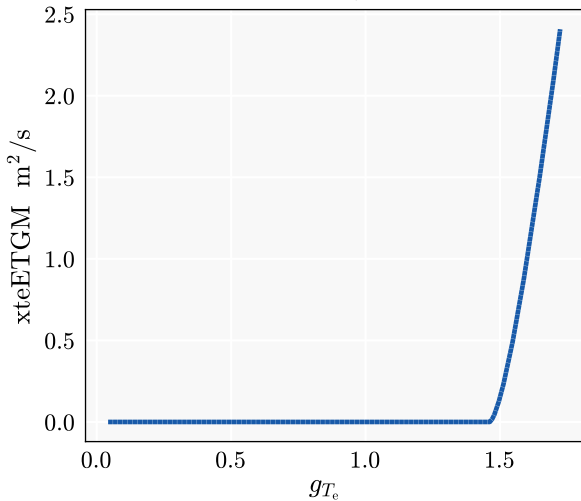


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.355$ )

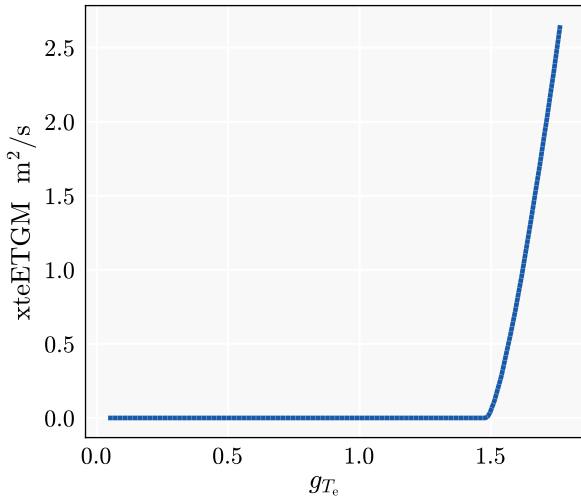




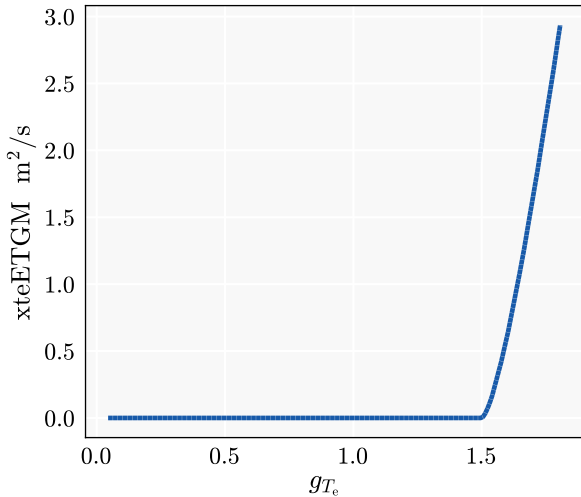
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.360$ )



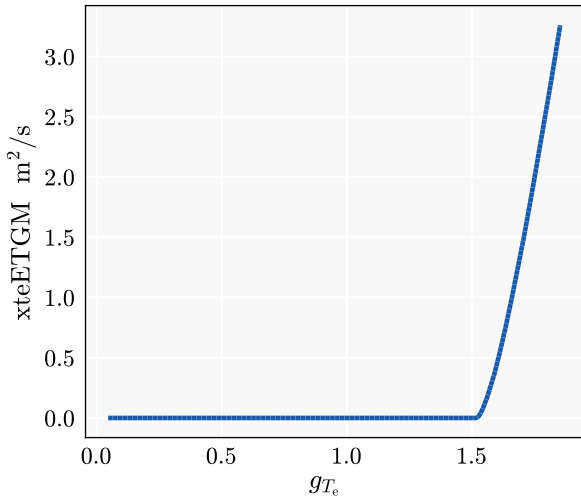
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.365$ )



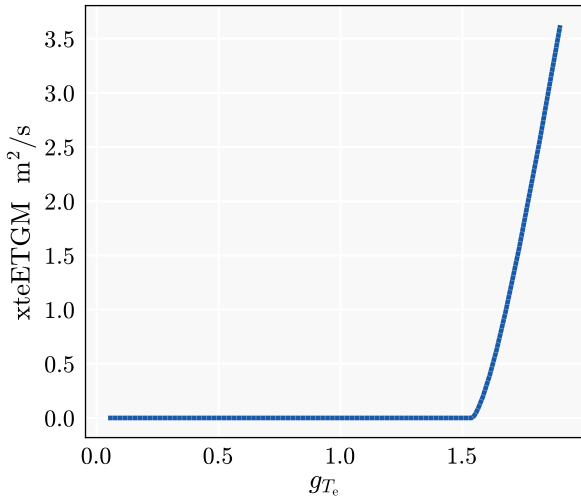
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.370$ )



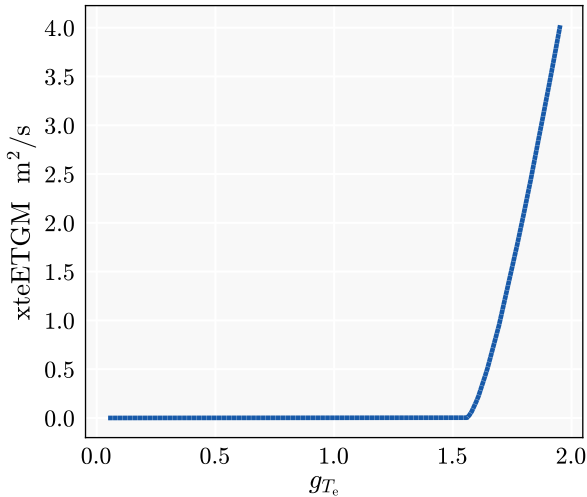
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.375$ )



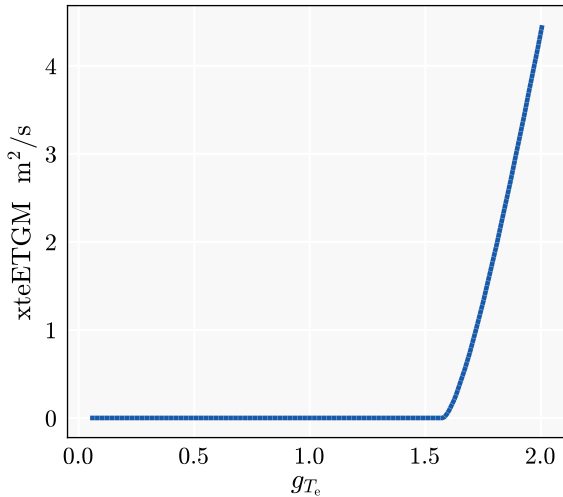
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.380$ )



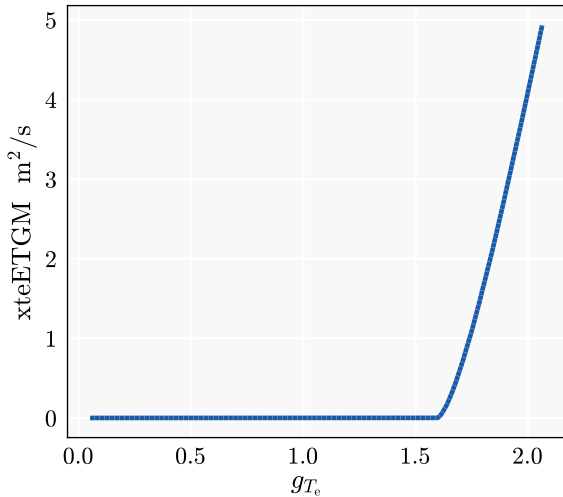
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.385$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.390$ )

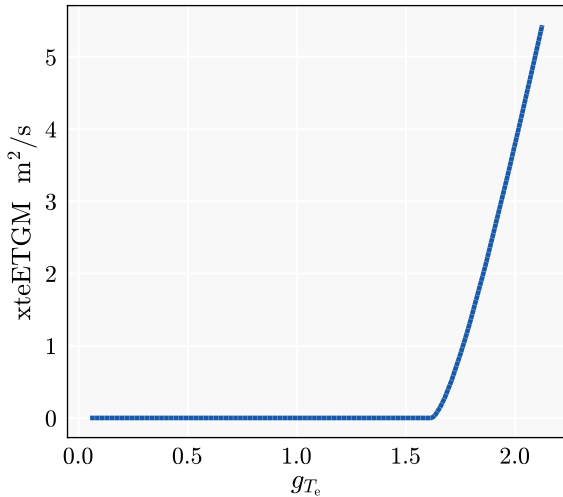


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.395$ )

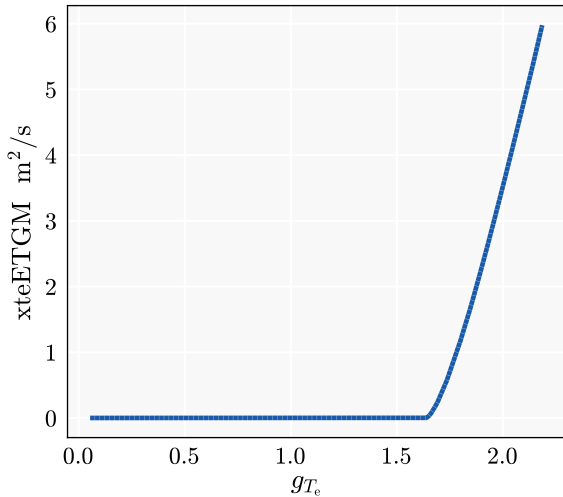




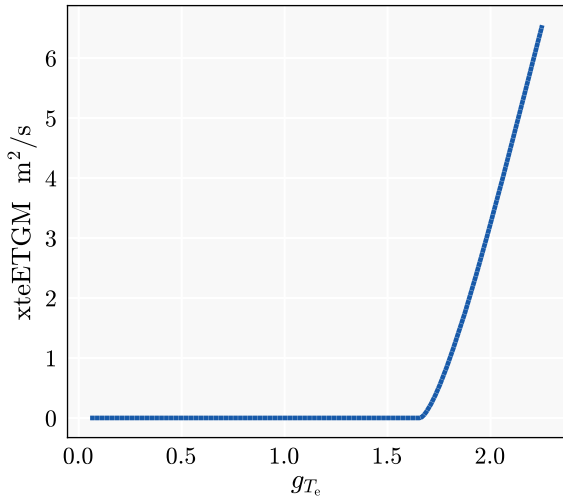
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.400$ )



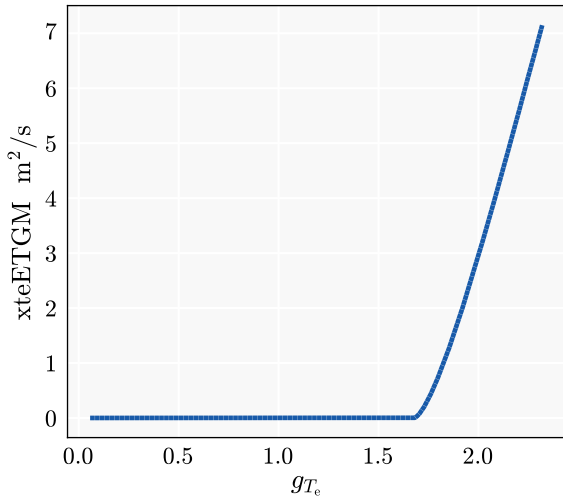
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.405$ )



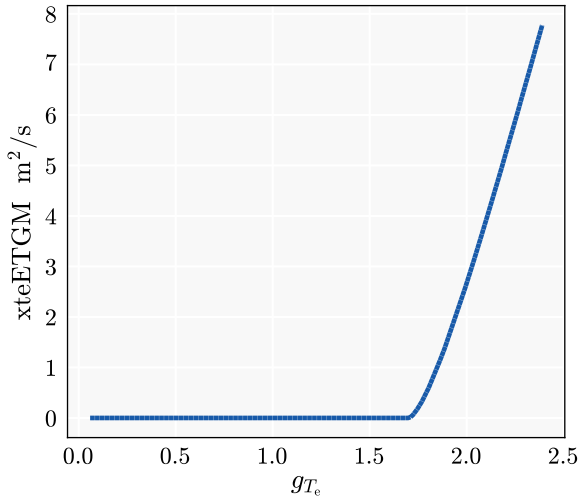
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.410$ )



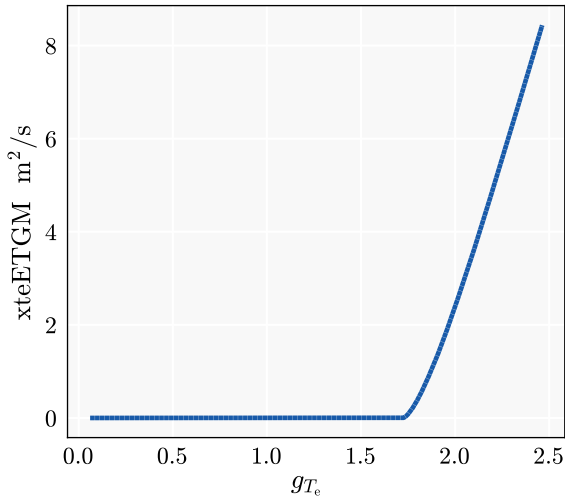
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.415$ )



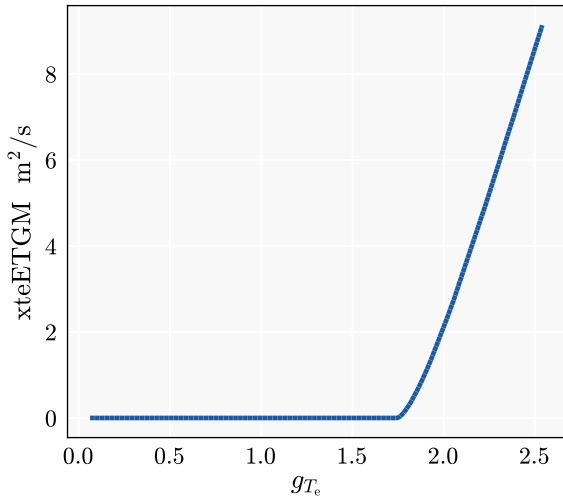
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.420$ )



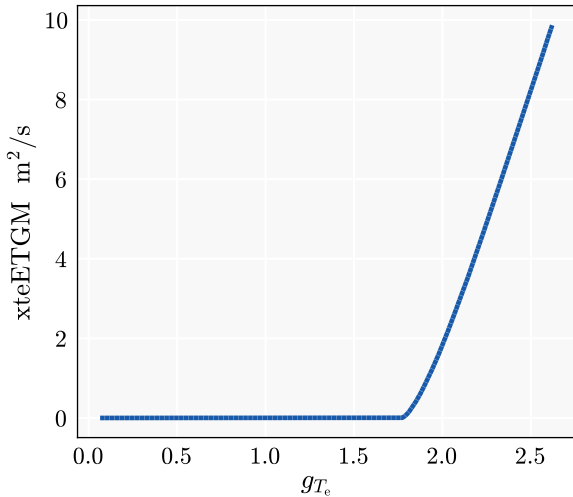
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.425$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.430$ )

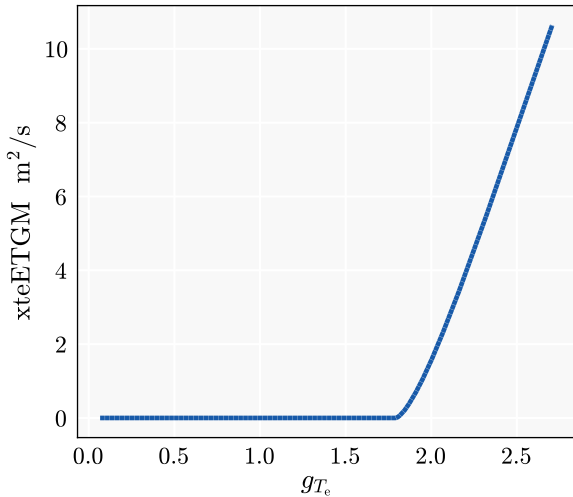


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.435$ )

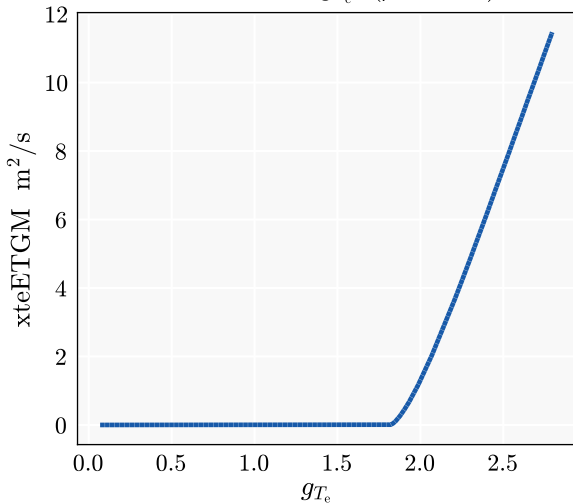




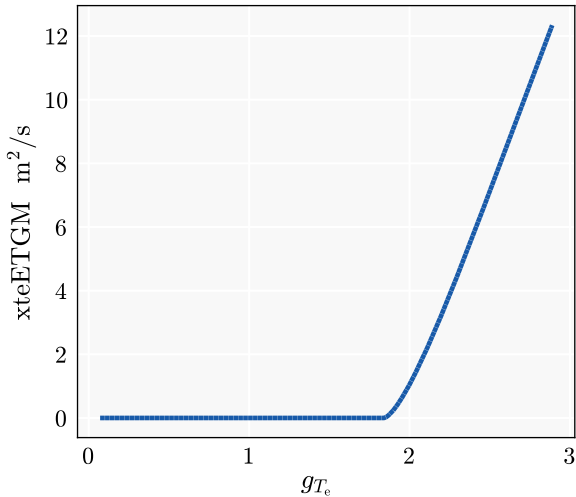
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.440$ )



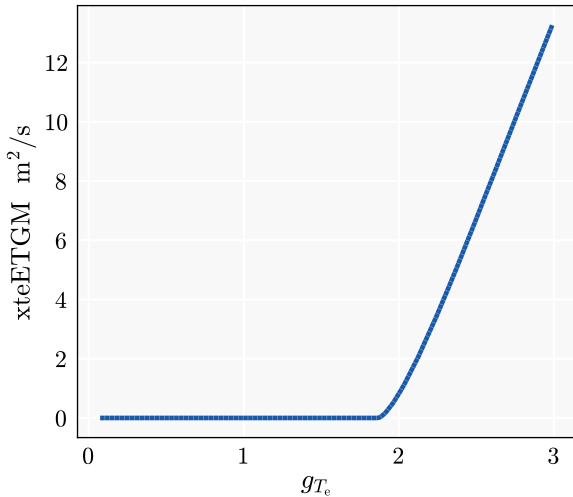
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.445$ )



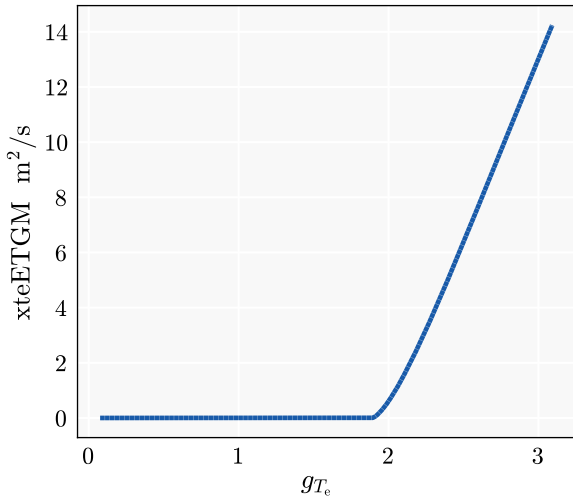
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.450$ )



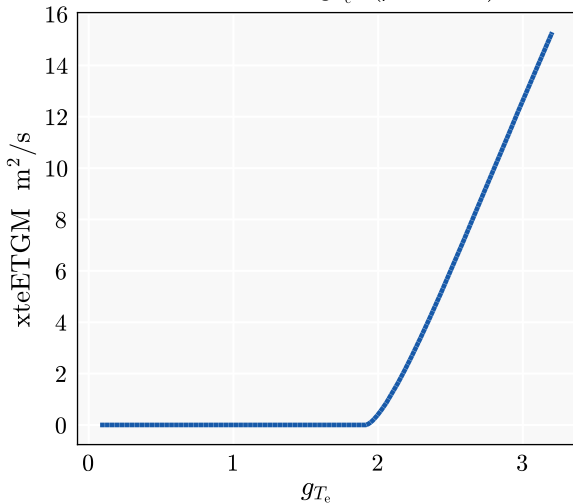
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.455$ )



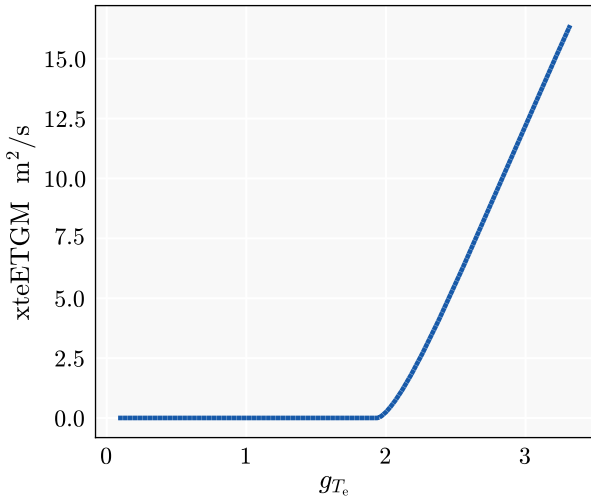
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.460$ )



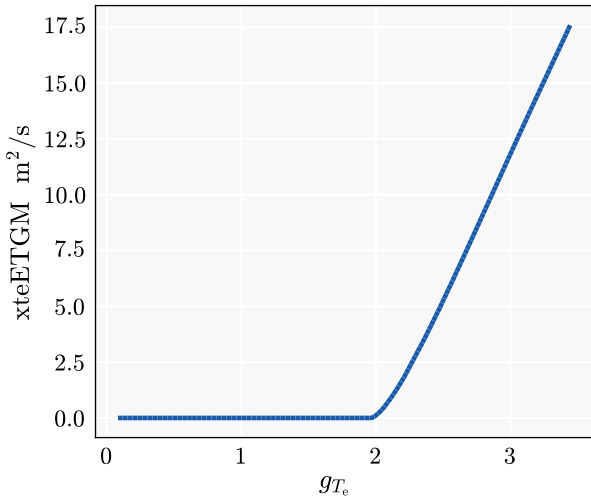
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.465$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.470$ )

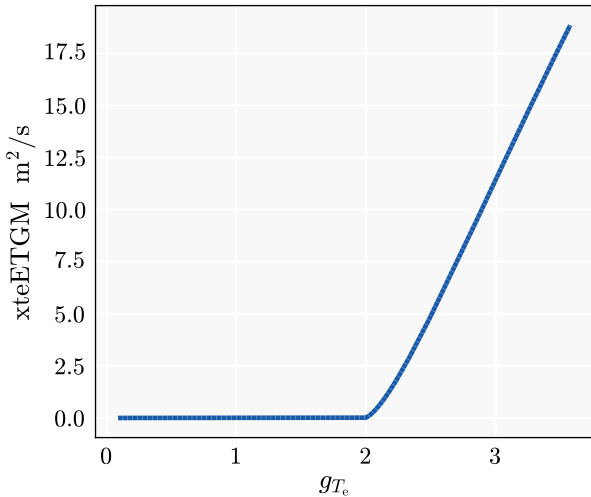


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.475$ )

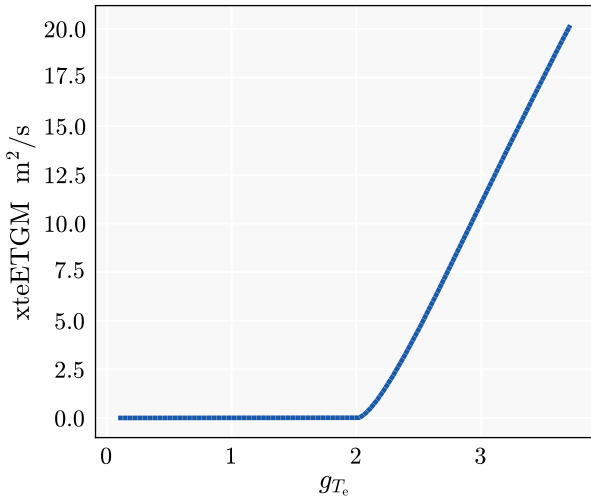




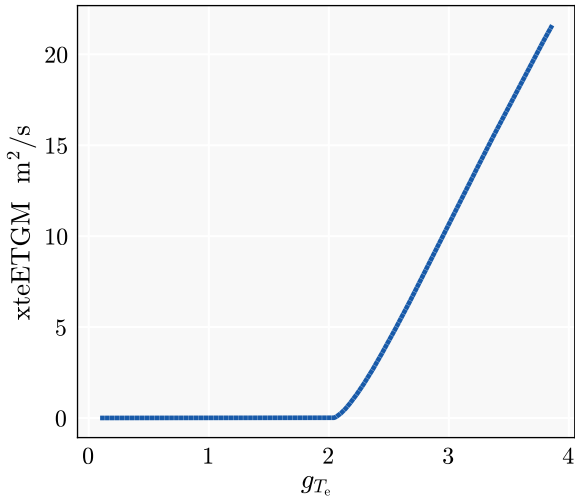
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.480$ )



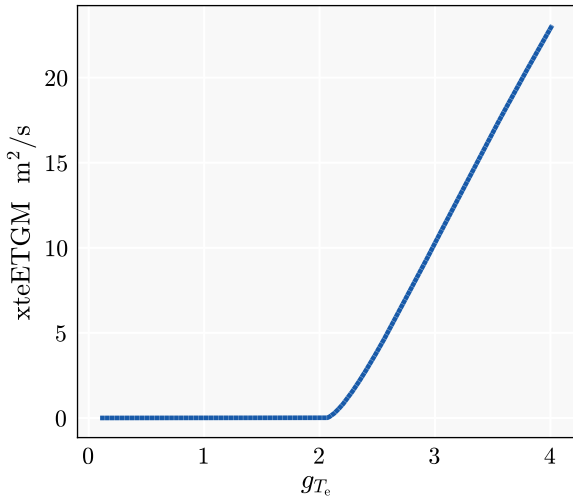
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.485$ )



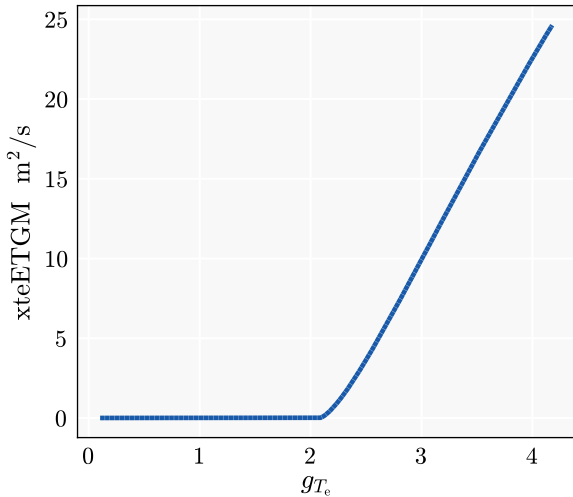
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.490$ )



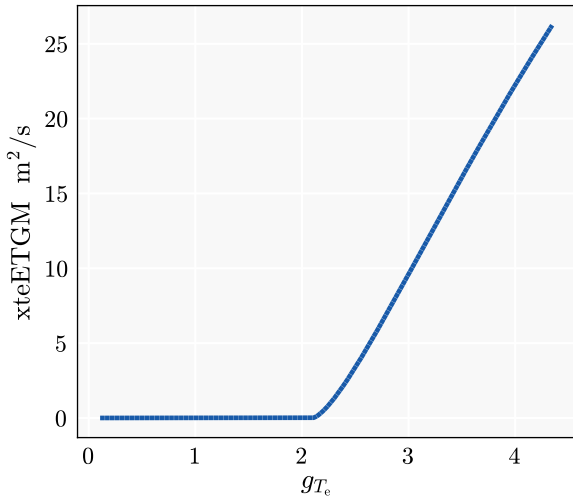
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.495$ )



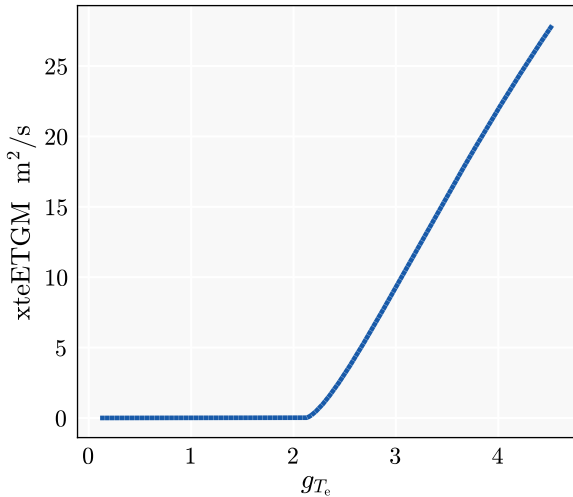
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.500$ )



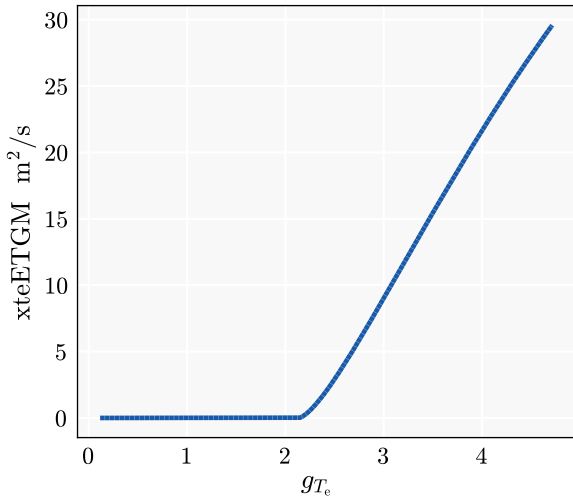
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.505$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.510$ )

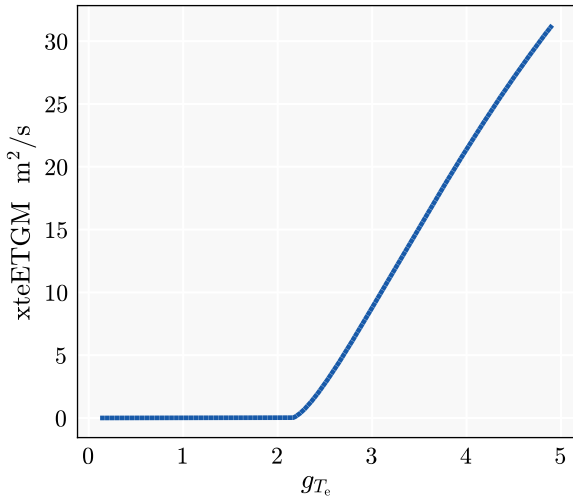


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.515$ )

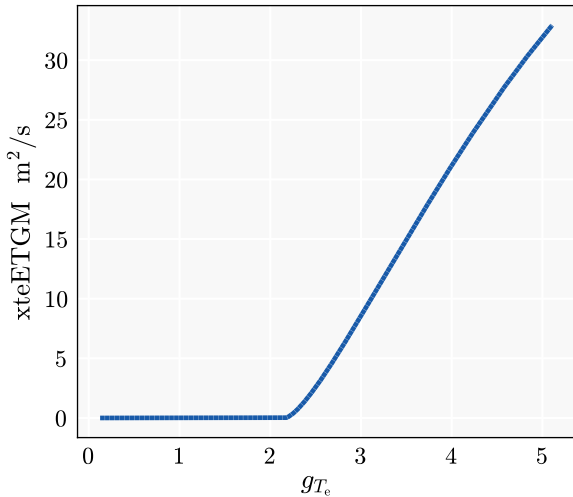




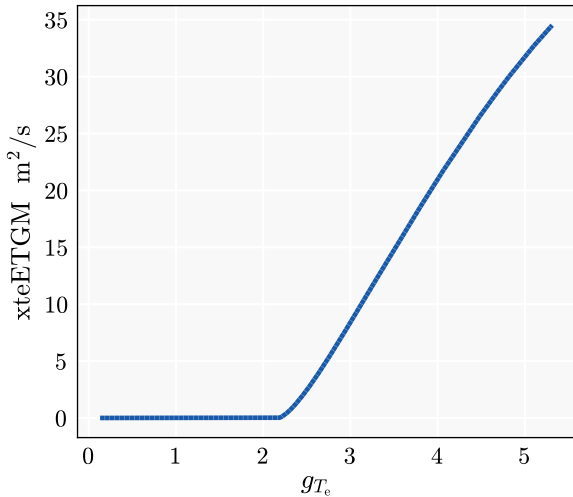
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.520$ )



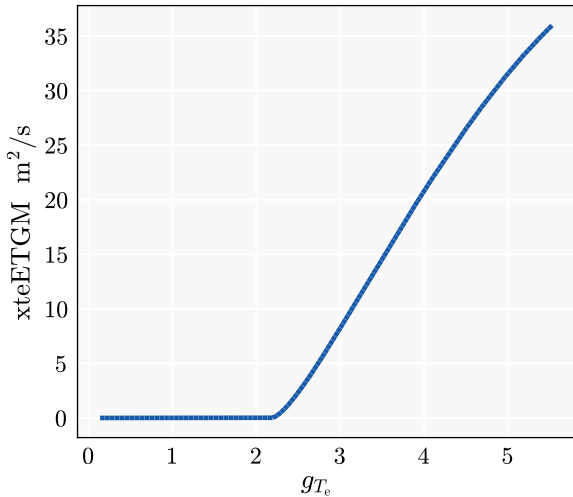
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.525$ )



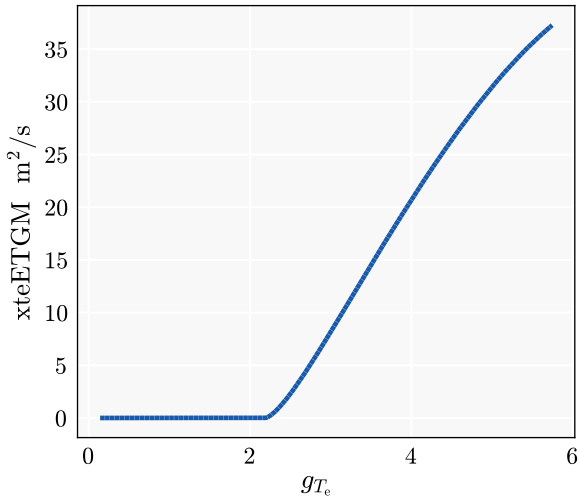
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.530$ )



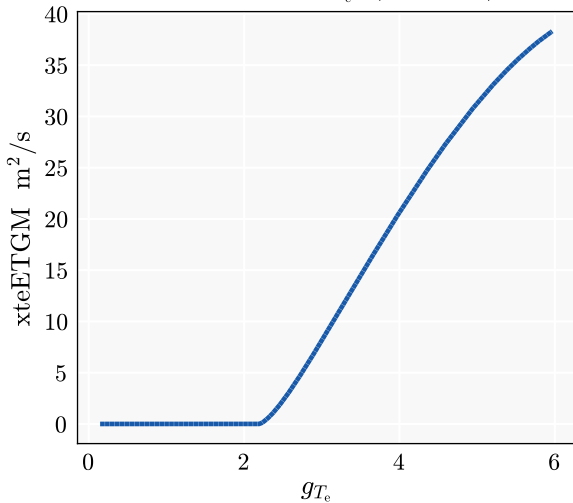
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.535$ )



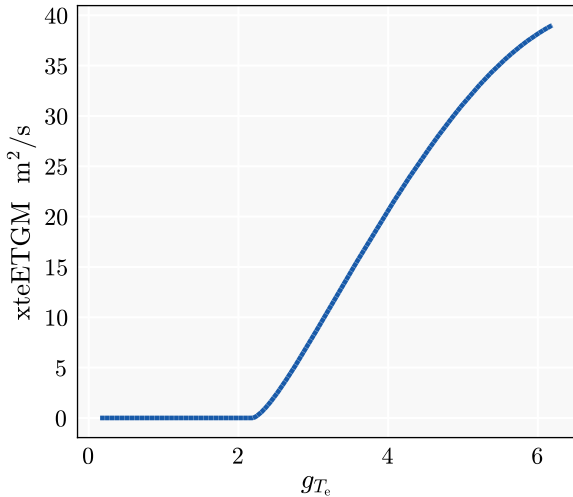
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.540$ )



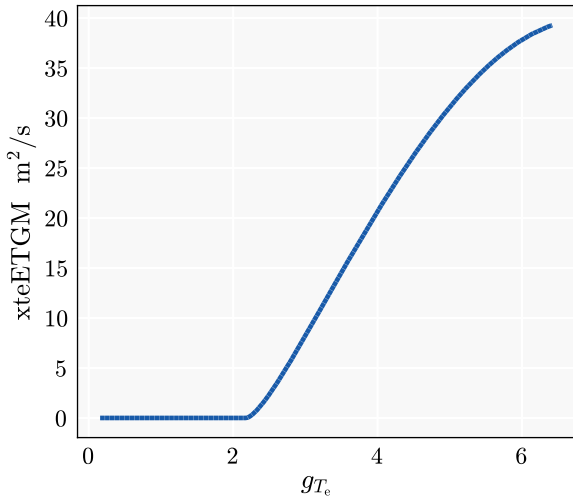
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.545$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.550$ )

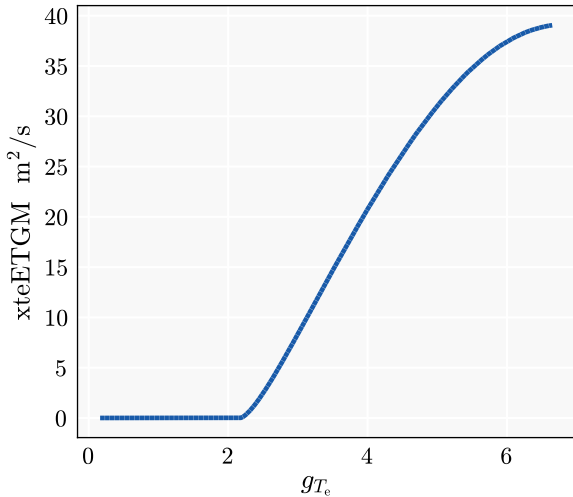


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.555$ )

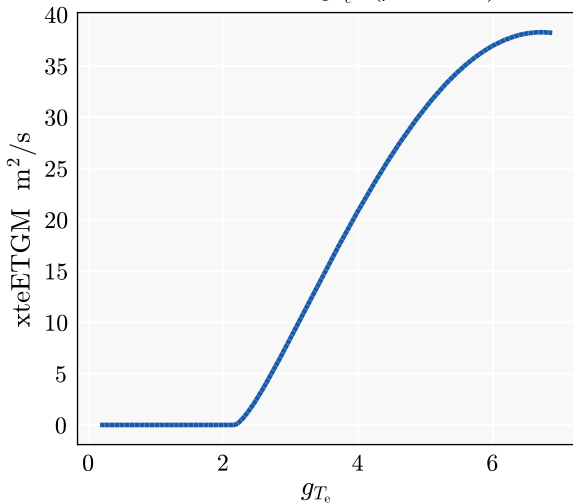




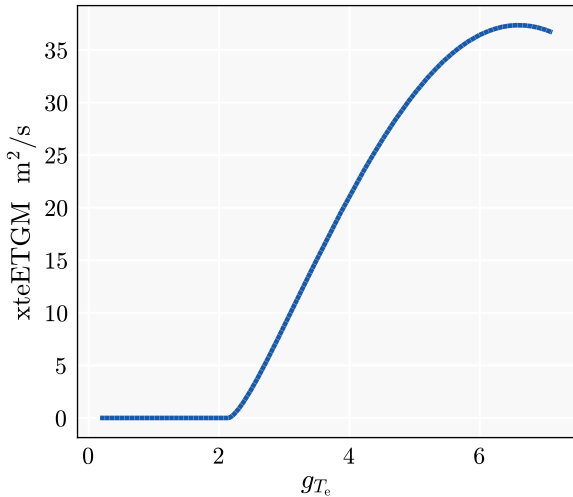
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.560$ )



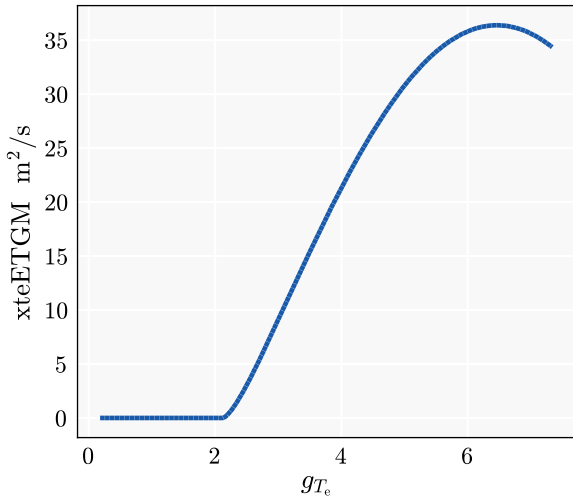
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.565$ )



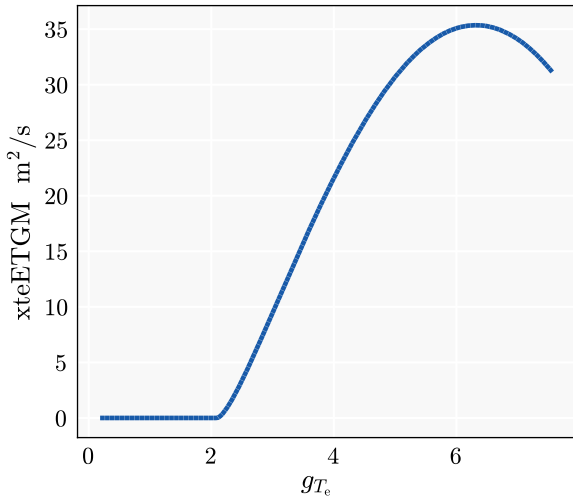
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.570$ )



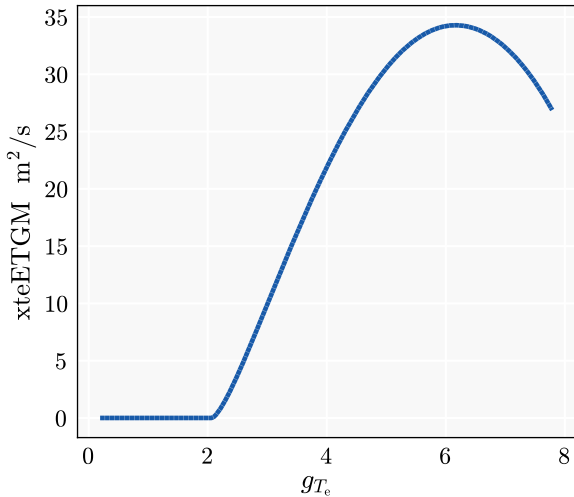
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.575$ )



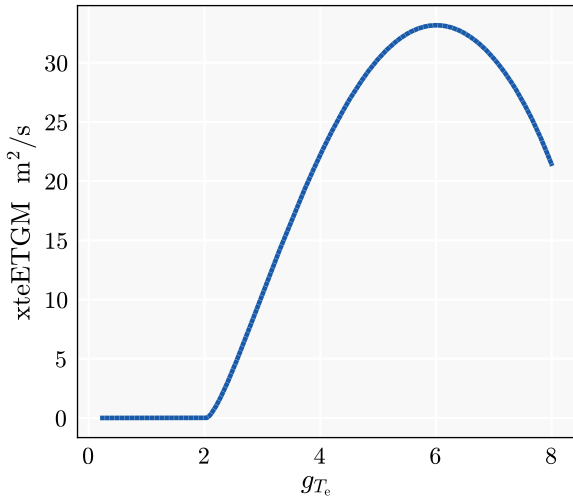
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.580$ )



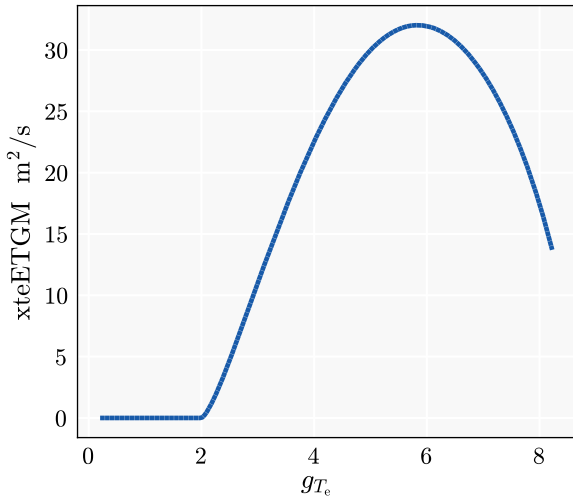
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.585$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.590$ )

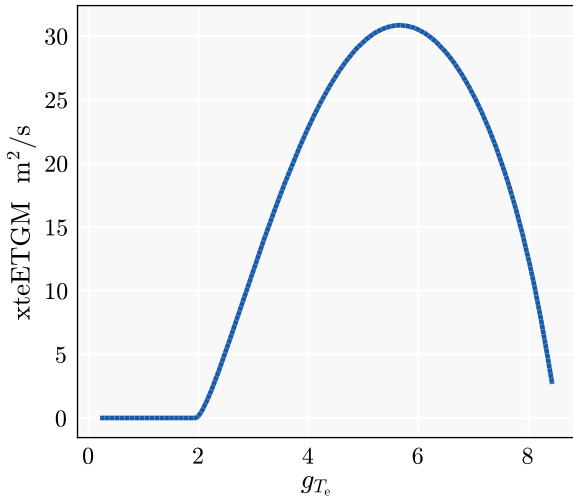


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.595$ )

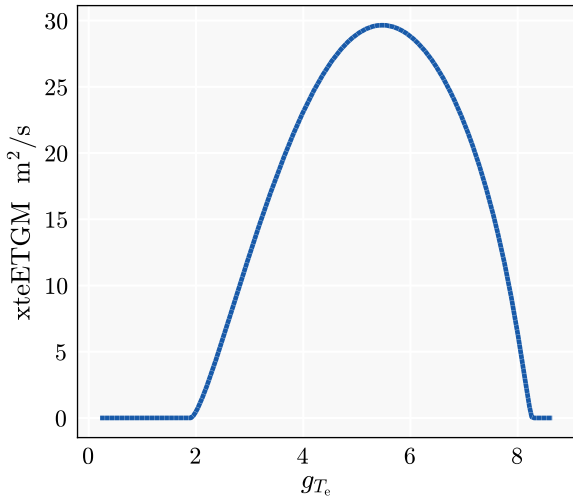




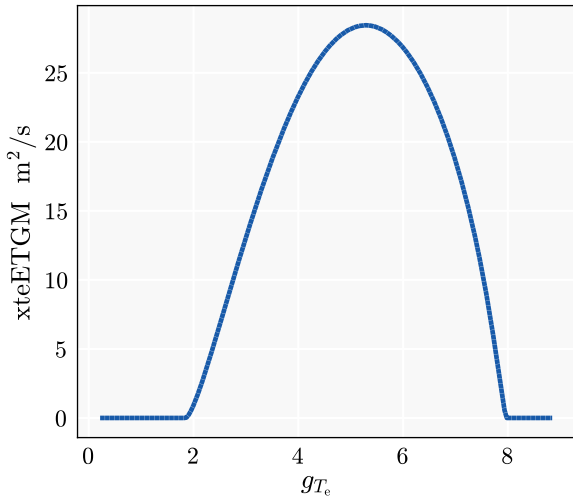
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.600$ )



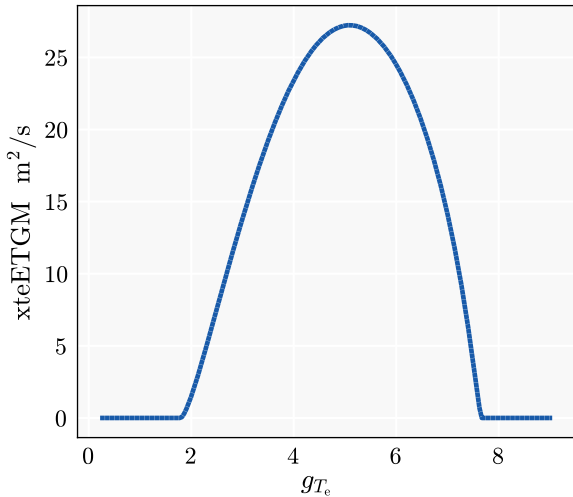
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.605$ )



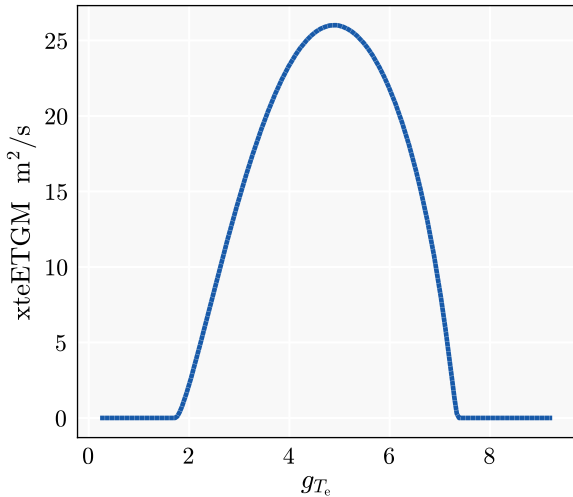
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.610$ )



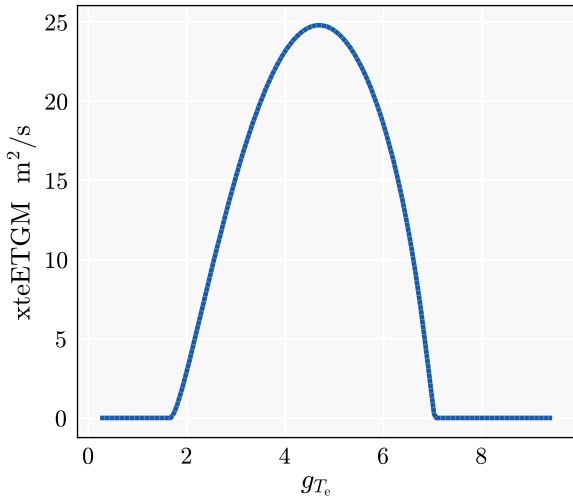
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.615$ )



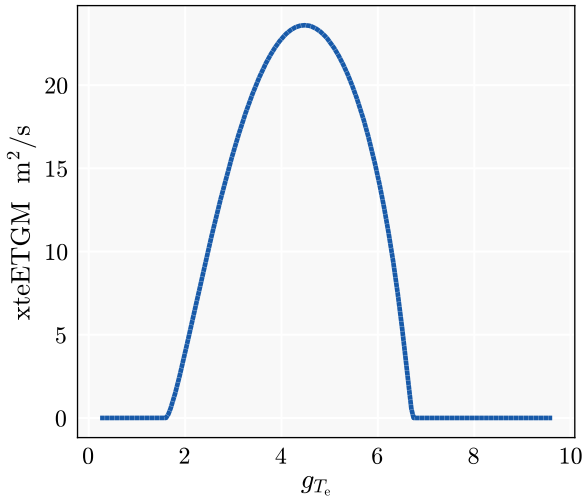
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.620$ )



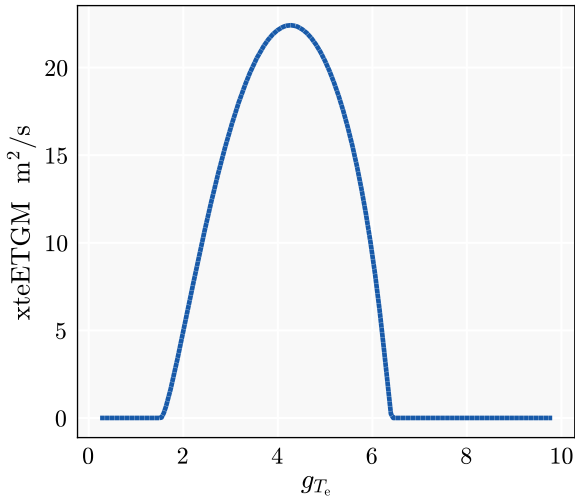
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.625$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.630$ )

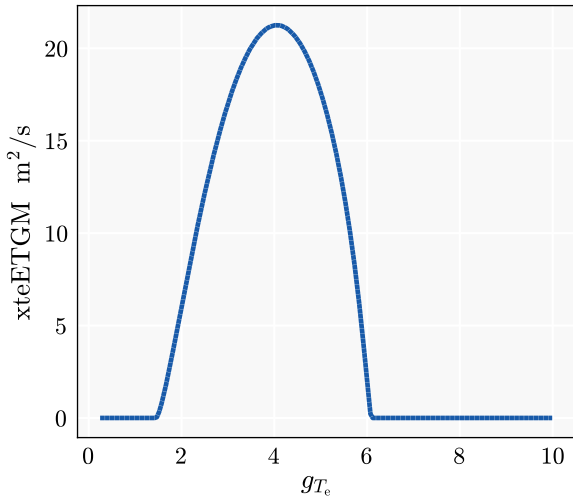


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.635$ )

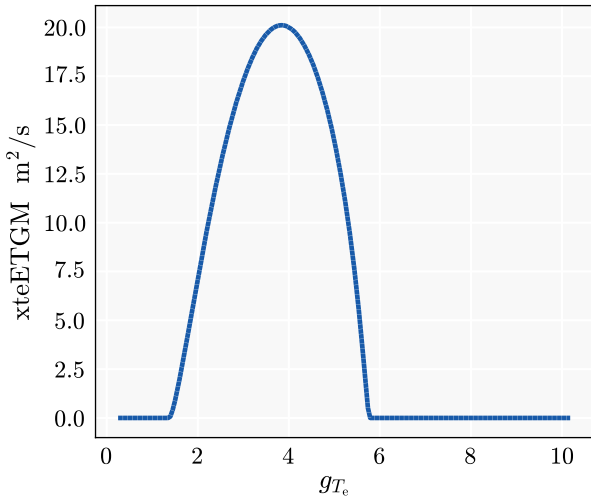




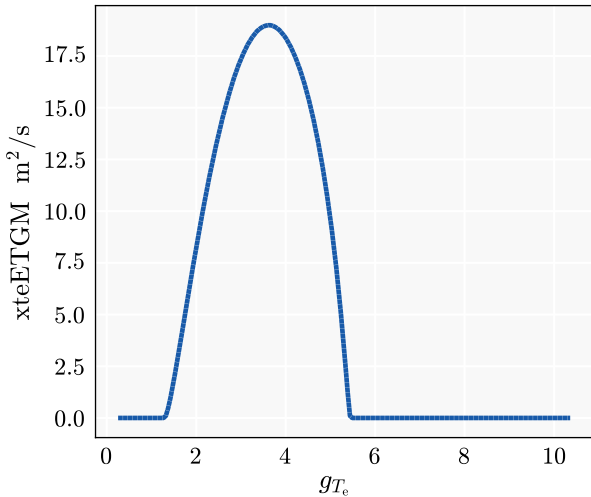
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.640$ )



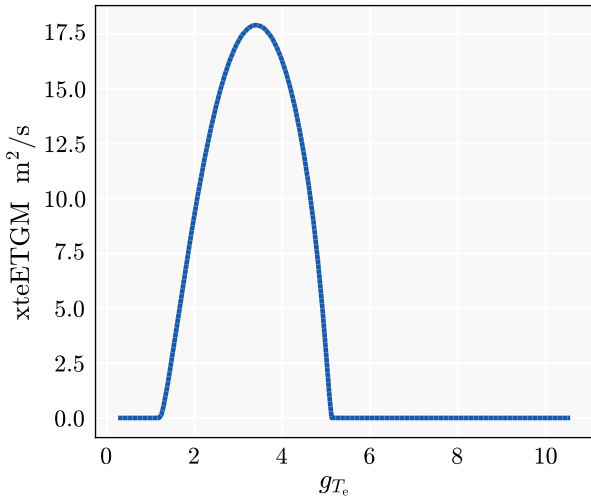
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.645$ )



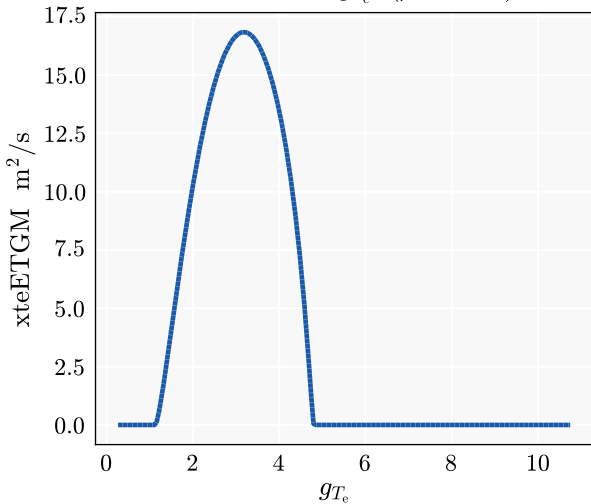
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.650$ )



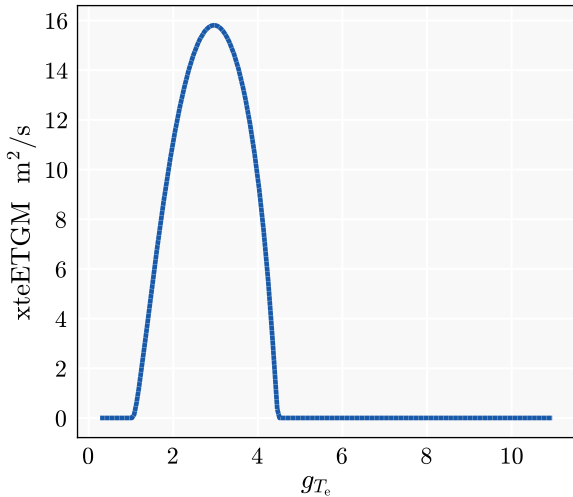
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.655$ )



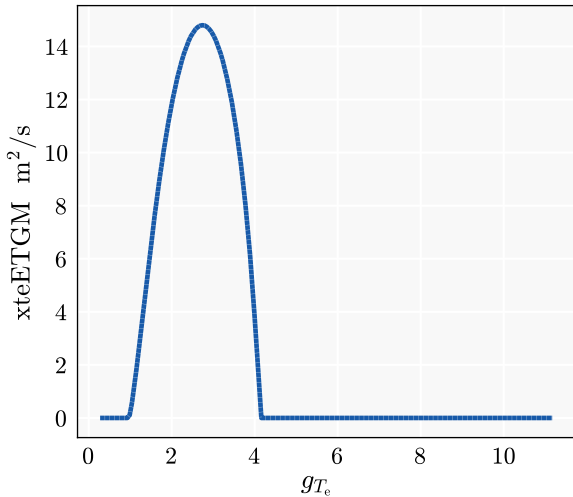
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.660$ )



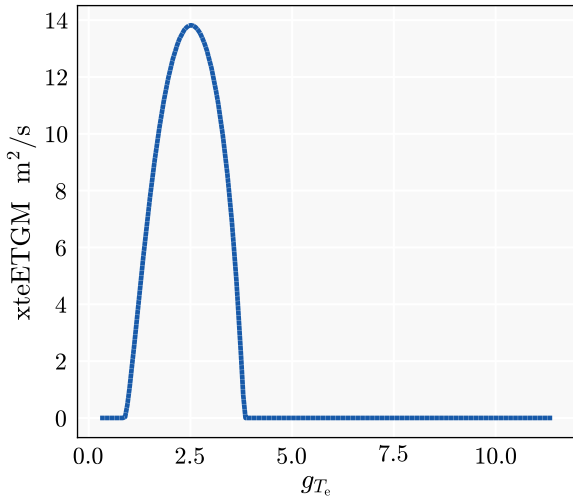
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.665$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.670$ )

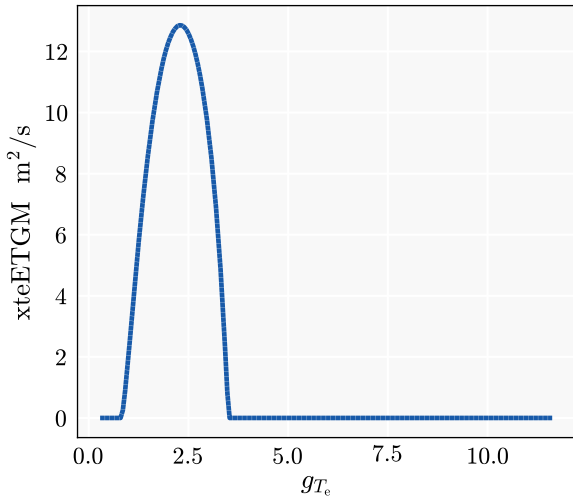


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.675$ )

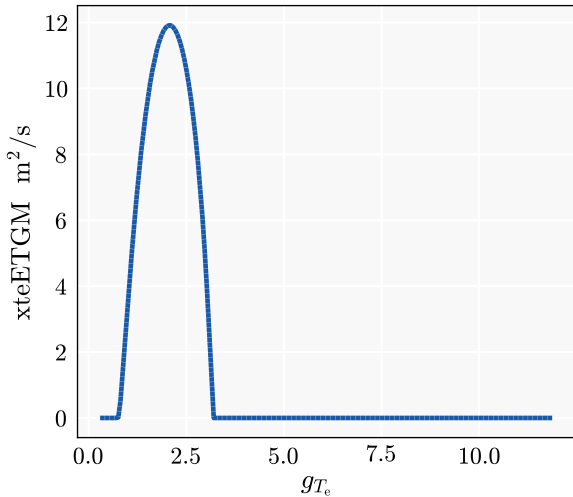




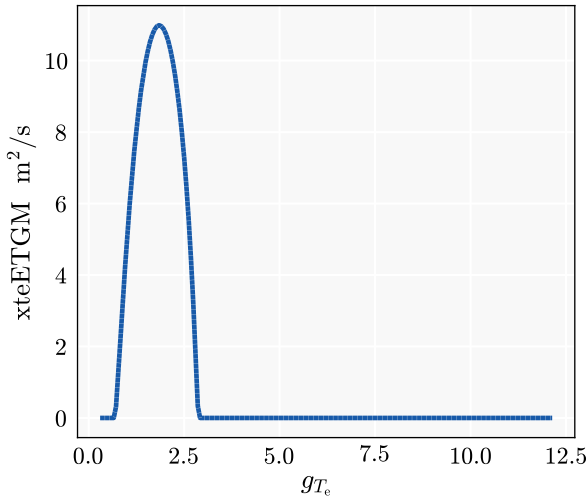
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.680$ )



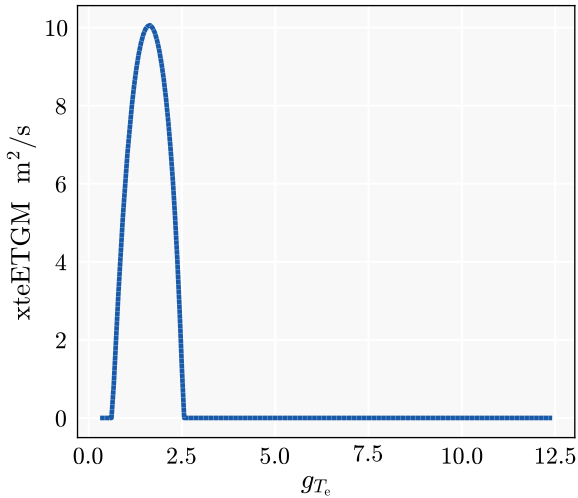
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.685$ )



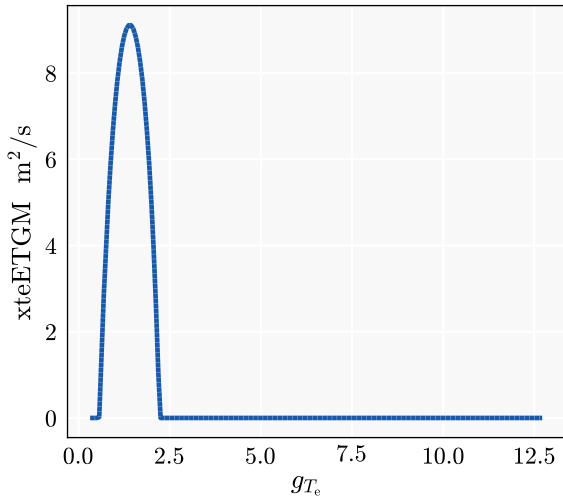
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.690$ )



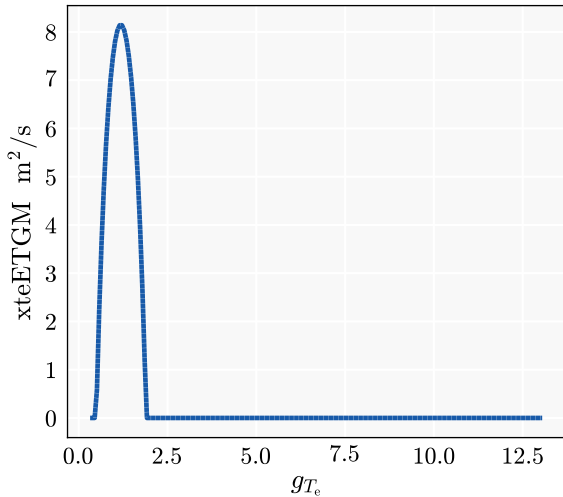
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.695$ )



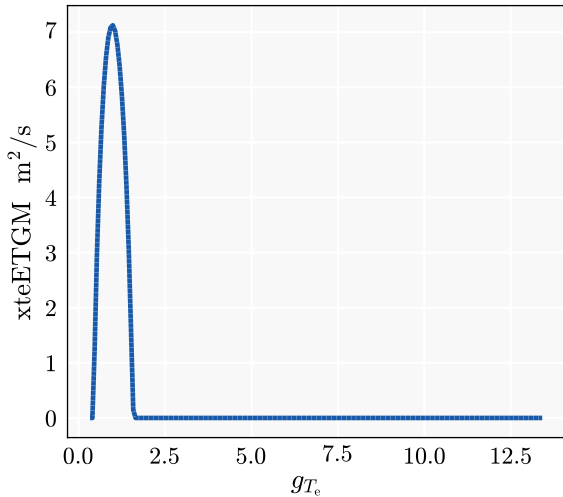
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.700$ )



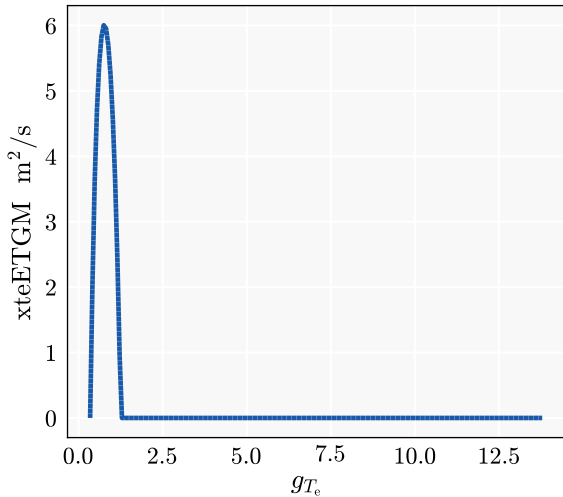
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.705$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.710$ )

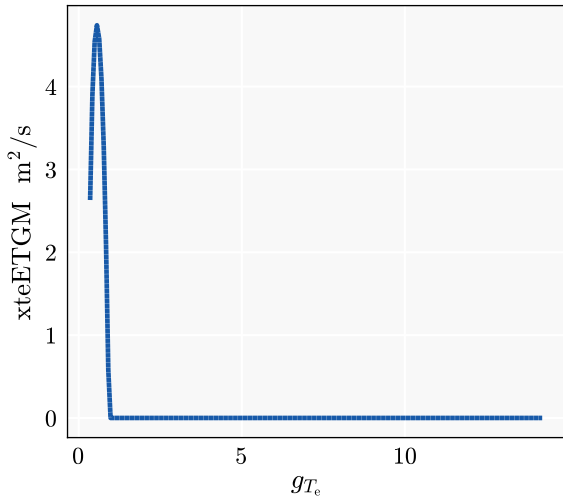


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.715$ )

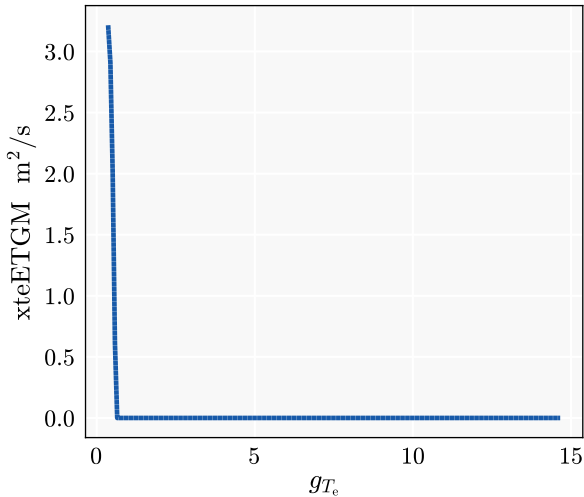




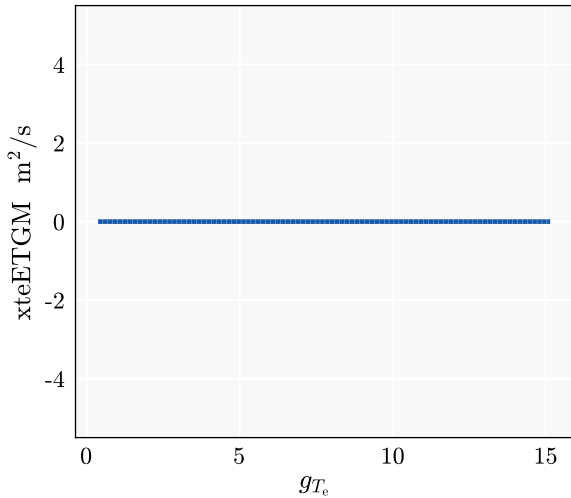
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.720$ )



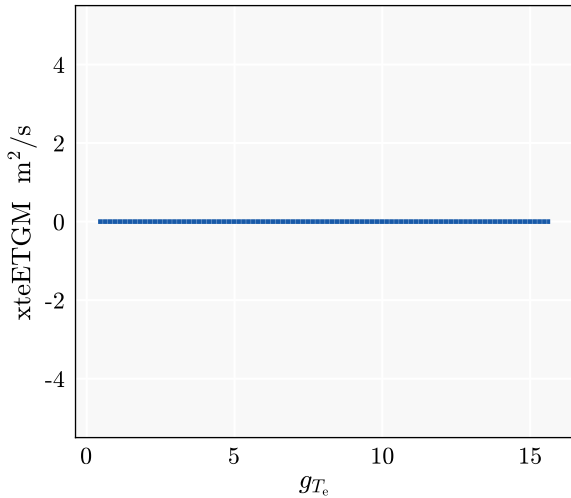
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.725$ )



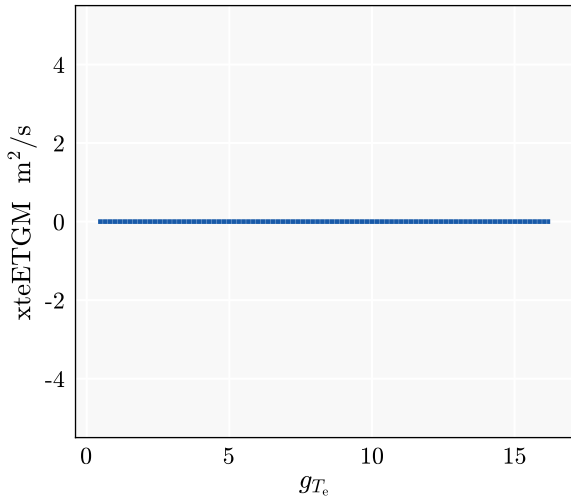
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.730$ )



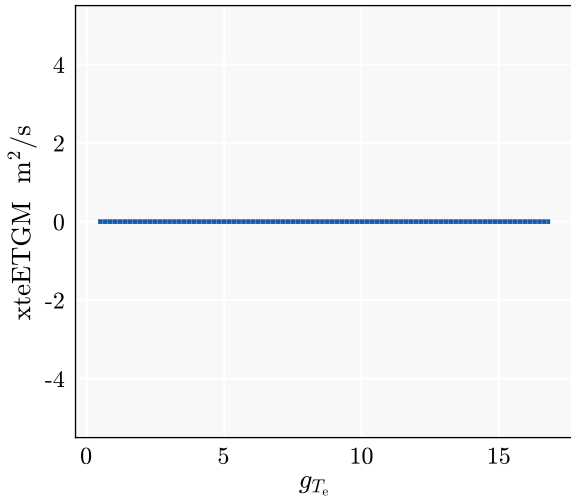
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.735$ )



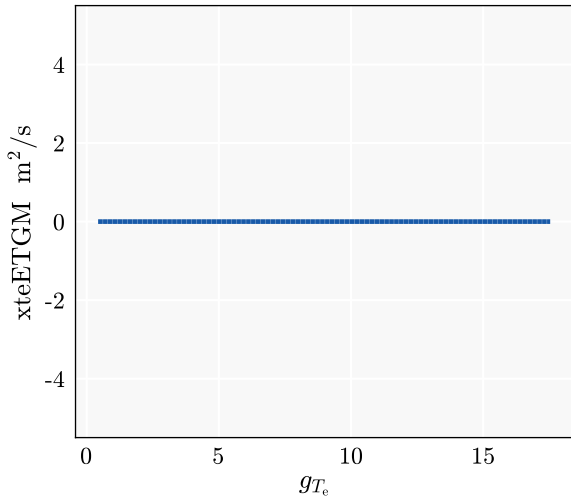
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.740$ )



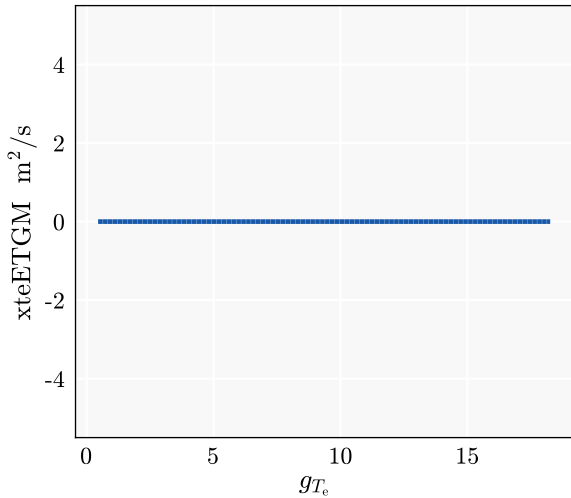
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.745$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.750$ )

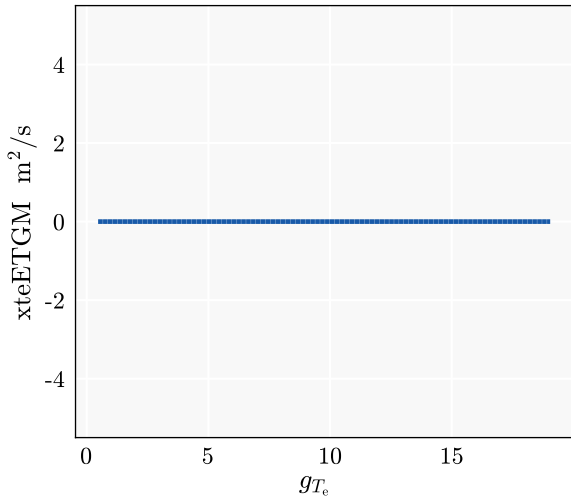


$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.755$ )

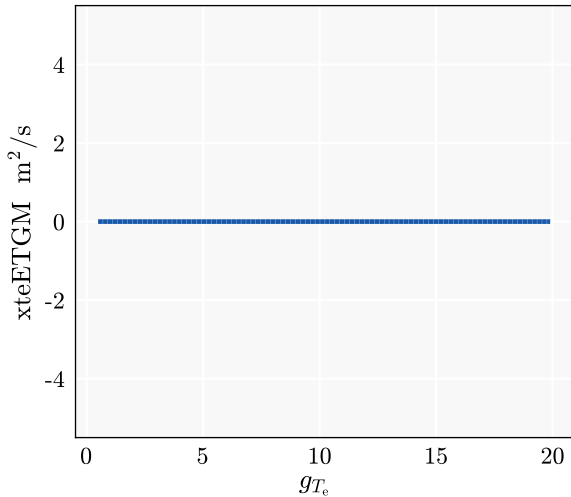




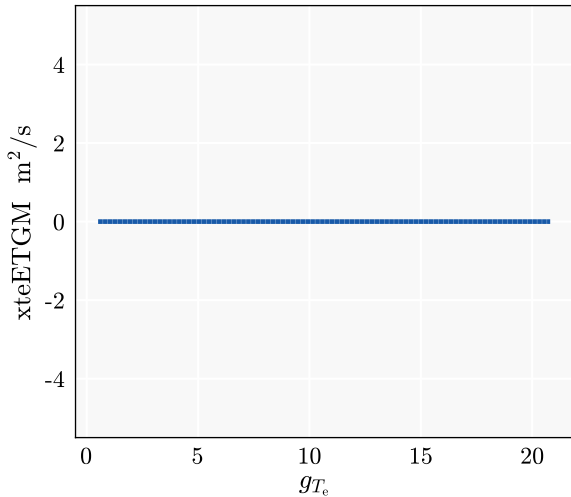
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.760$ )



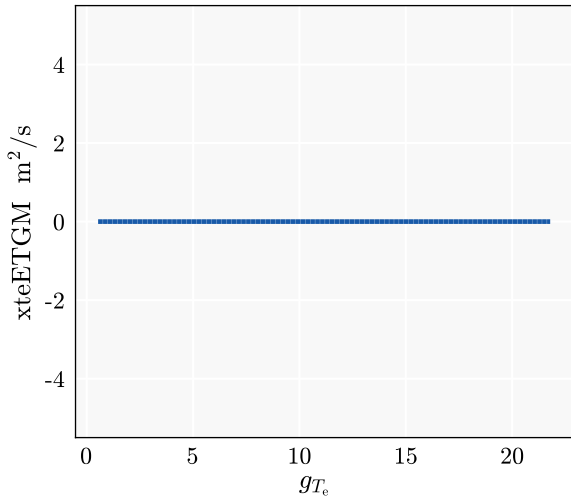
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.765$ )



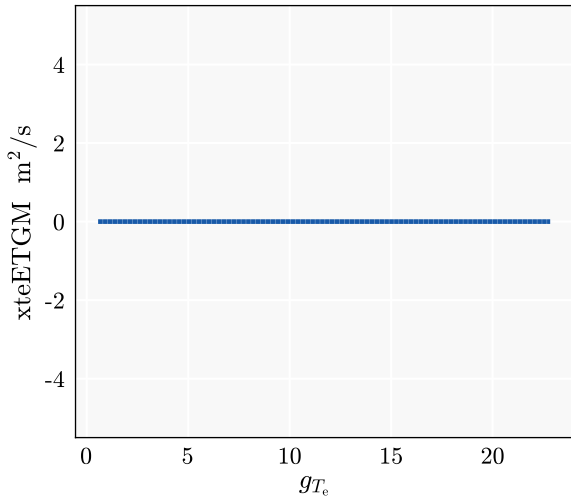
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.770$ )



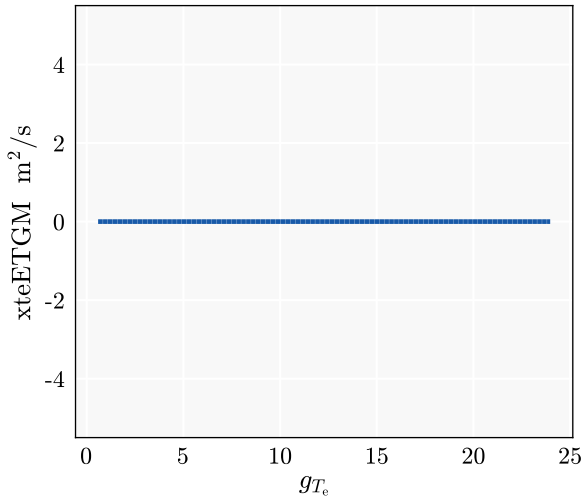
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.775$ )



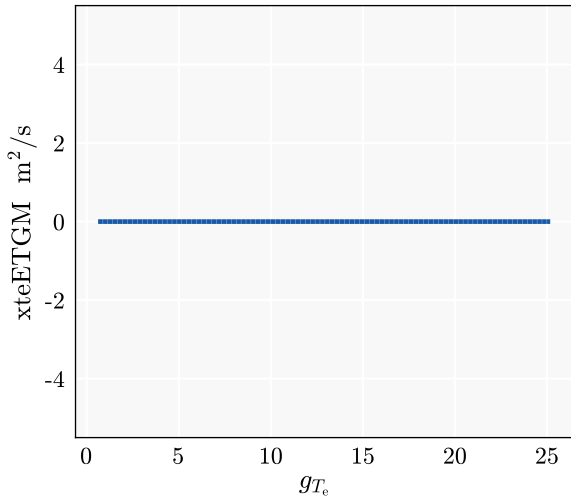
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.780$ )



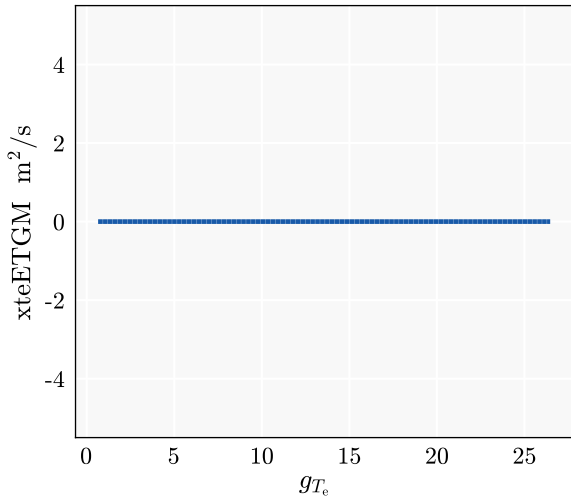
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.785$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.790$ )

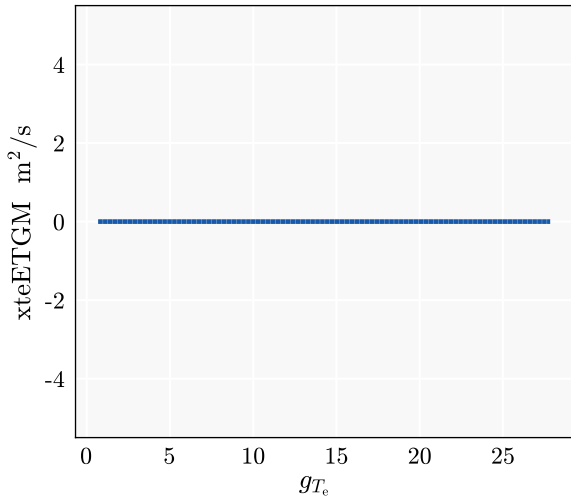


$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.795$ )

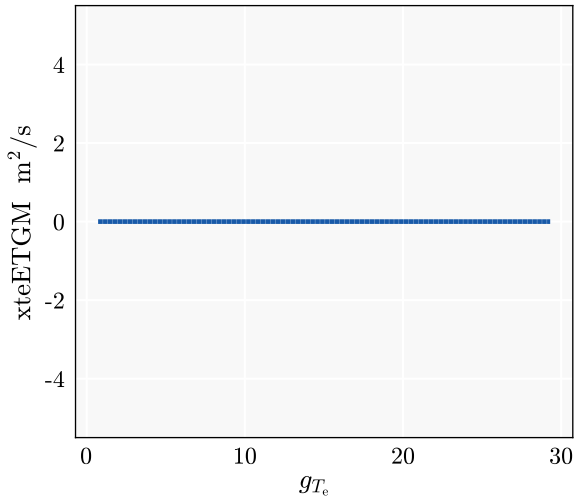




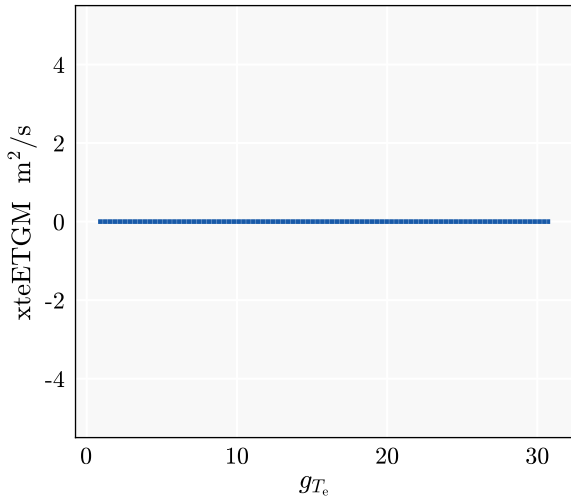
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.800$ )



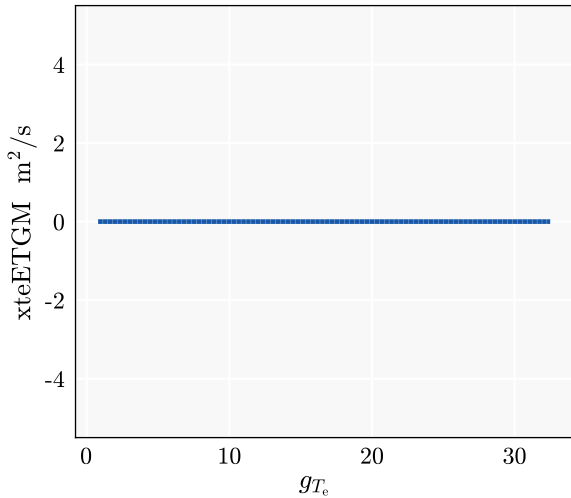
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.805$ )



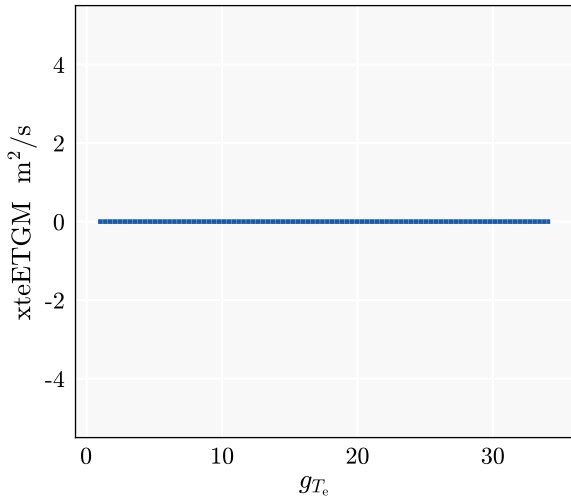
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.810$ )



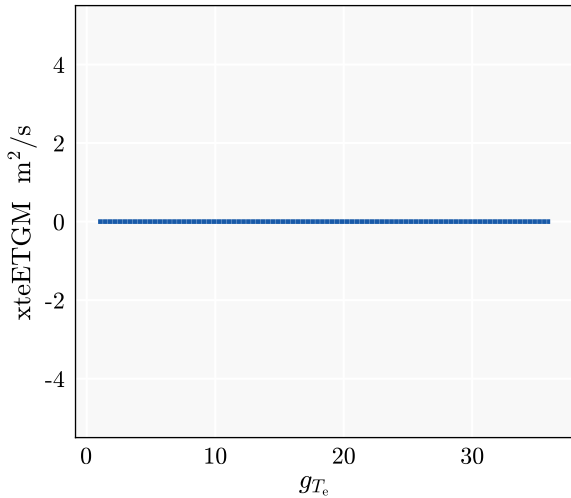
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.815$ )



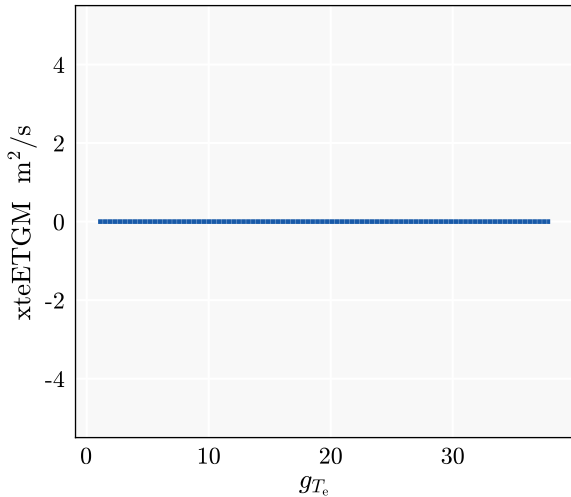
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.820$ )



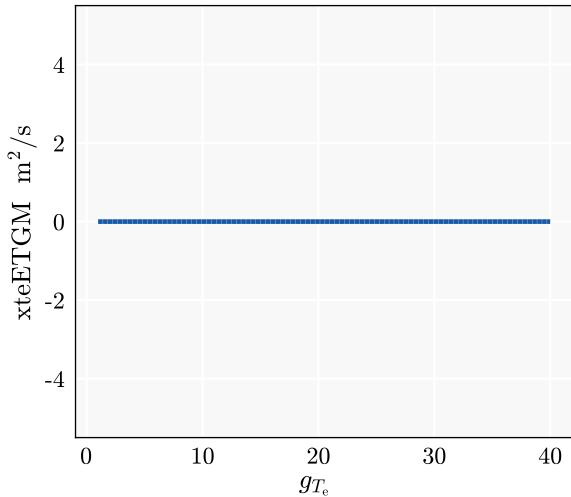
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.825$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.830$ )

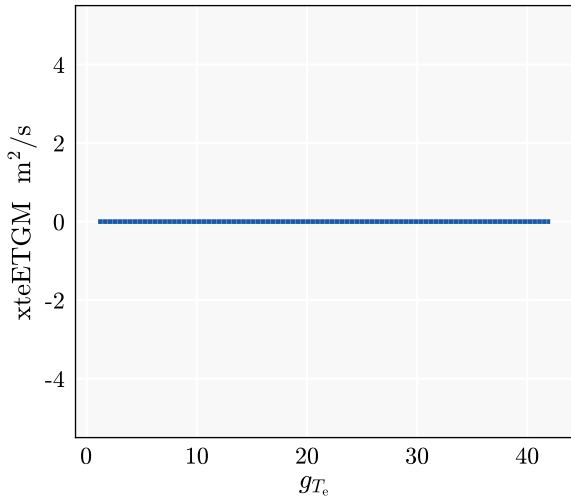


$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.835$ )

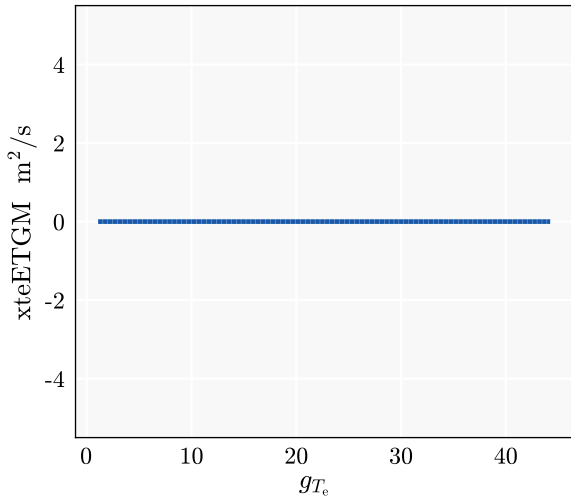




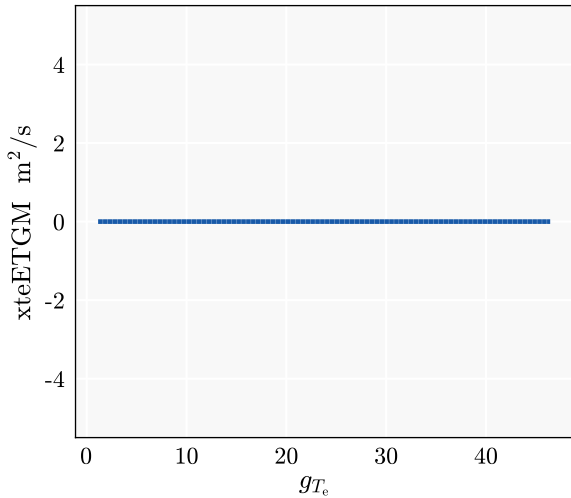
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.840$ )



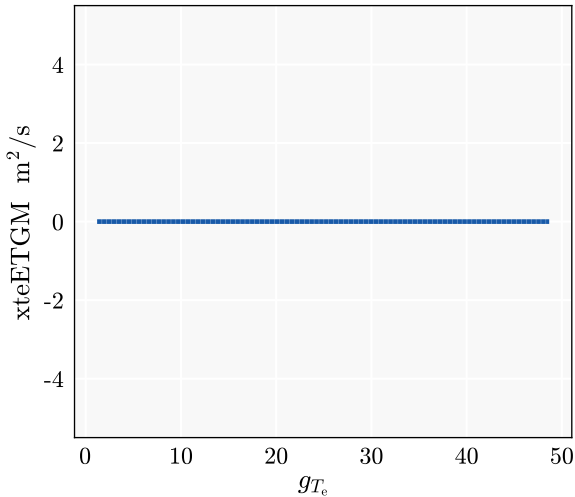
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.845$ )



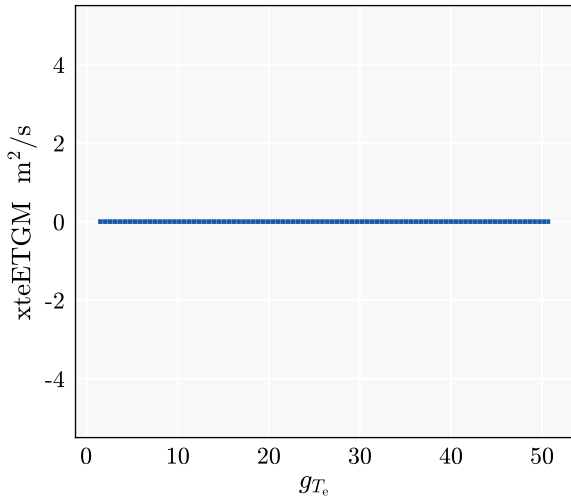
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.850$ )



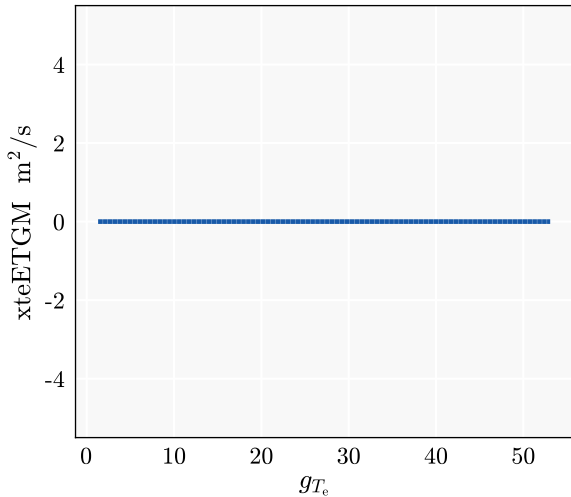
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.855$ )



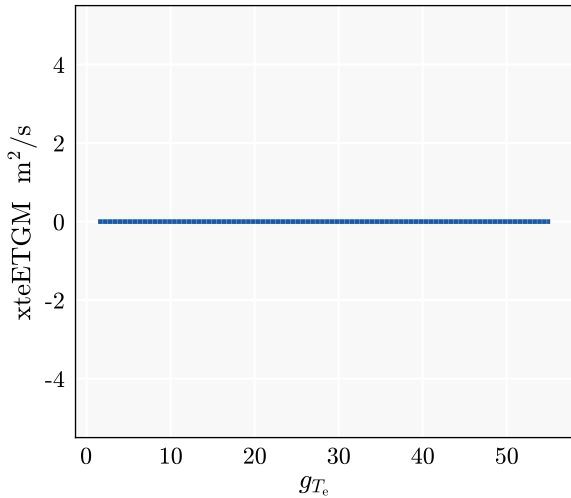
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.860$ )



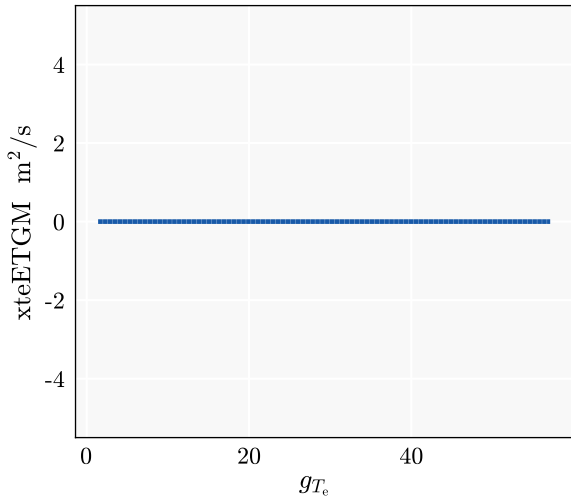
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.865$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.870$ )

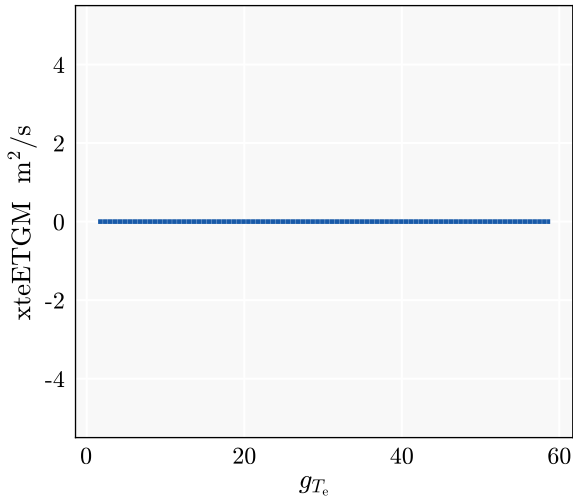


$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.875$ )

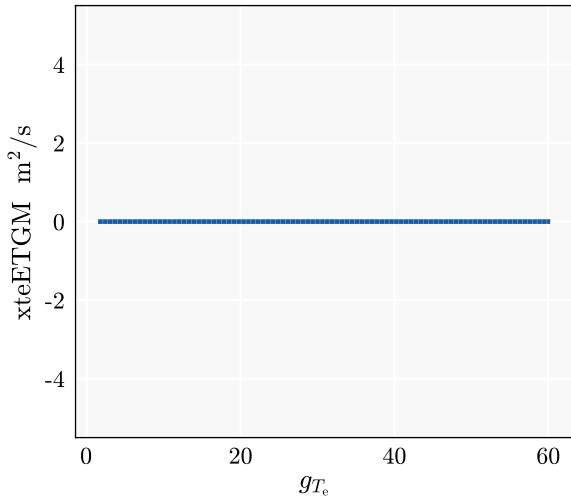




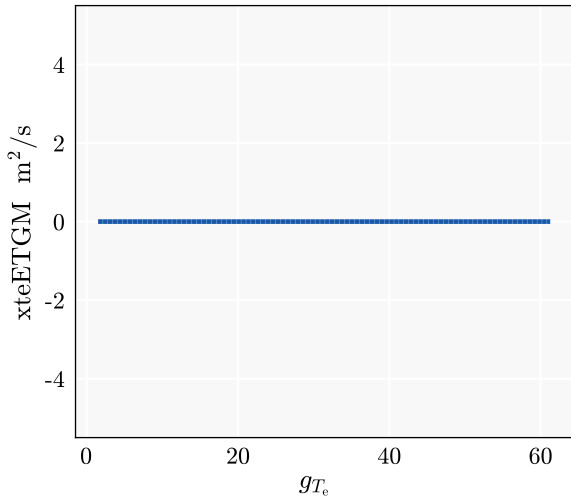
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.880$ )



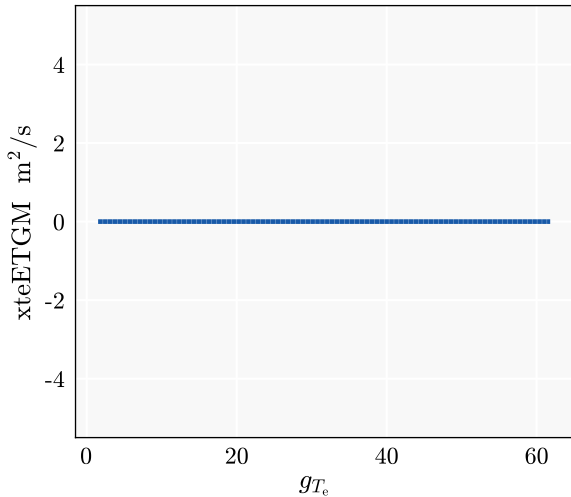
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.885$ )



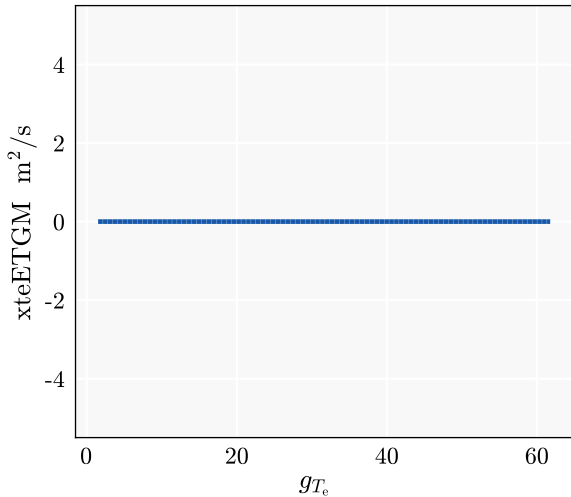
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.890$ )



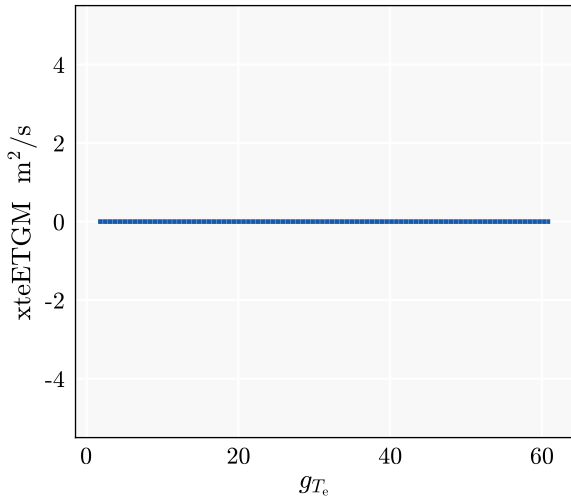
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.895$ )



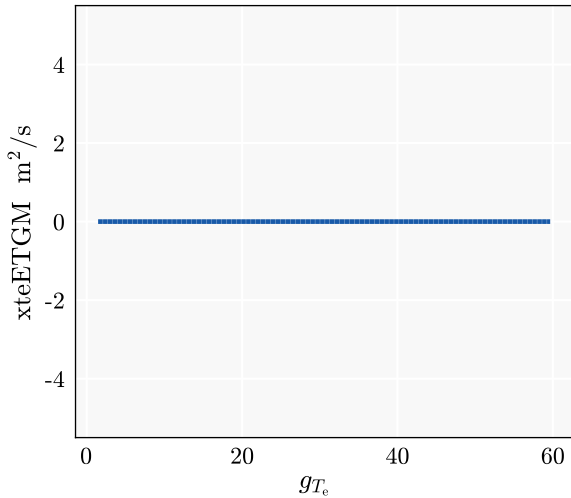
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.900$ )



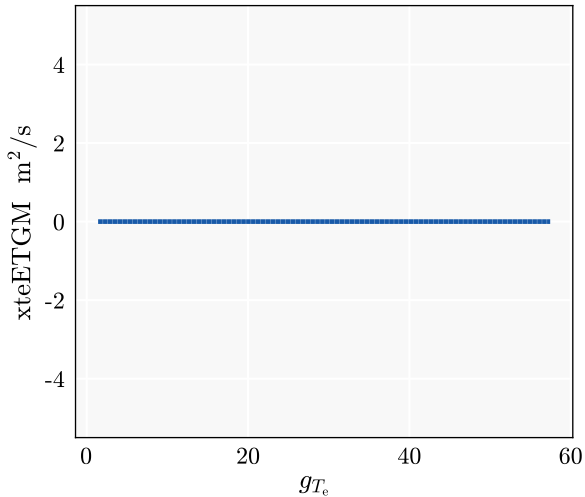
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.905$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.910$ )

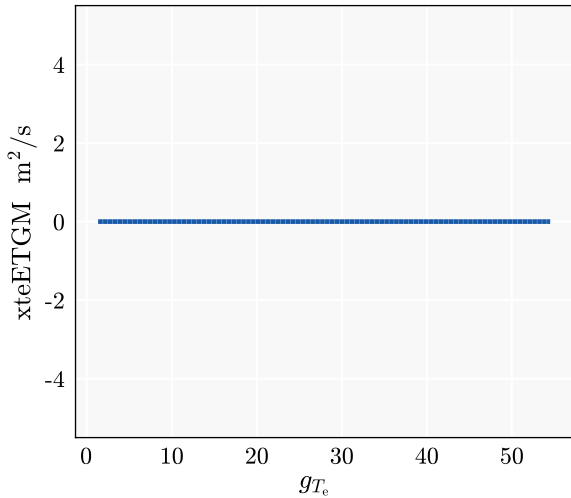


$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.915$ )

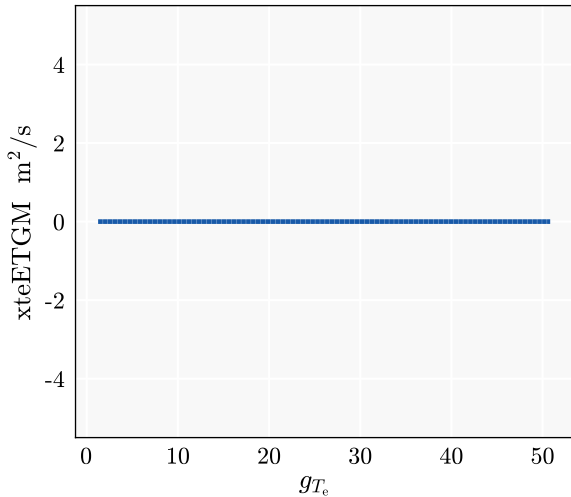




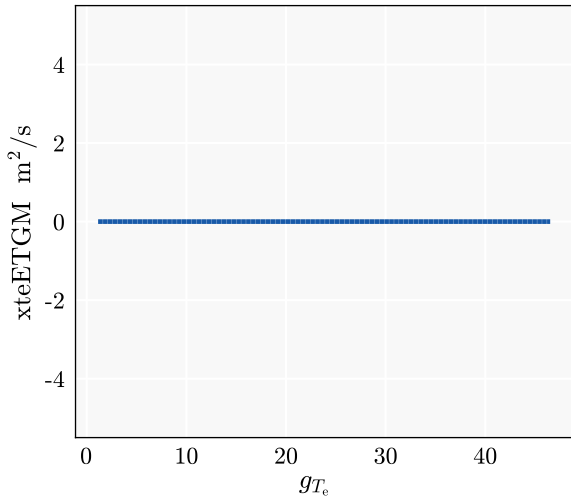
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.920$ )



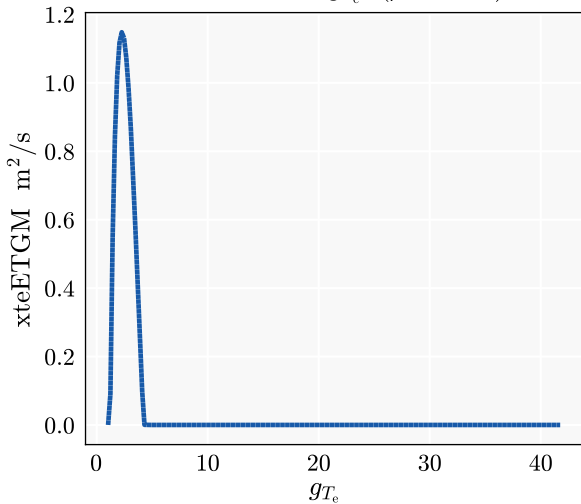
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.925$ )



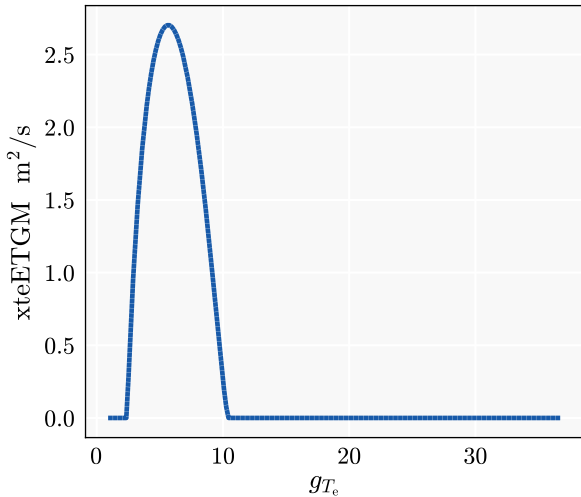
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.930$ )



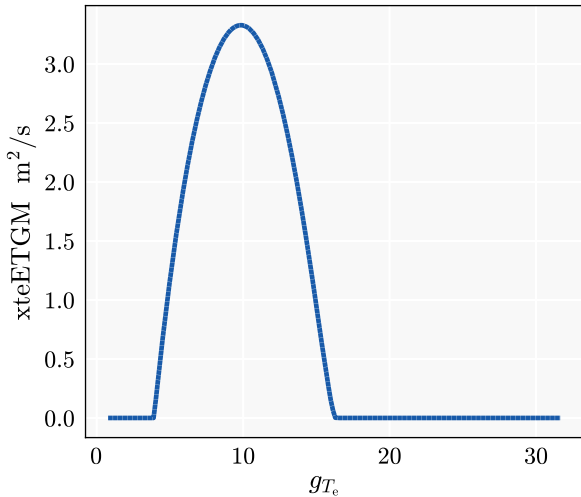
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.935$ )



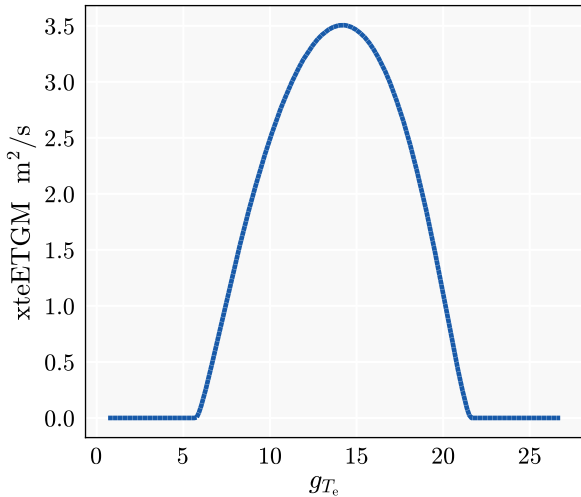
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.940$ )



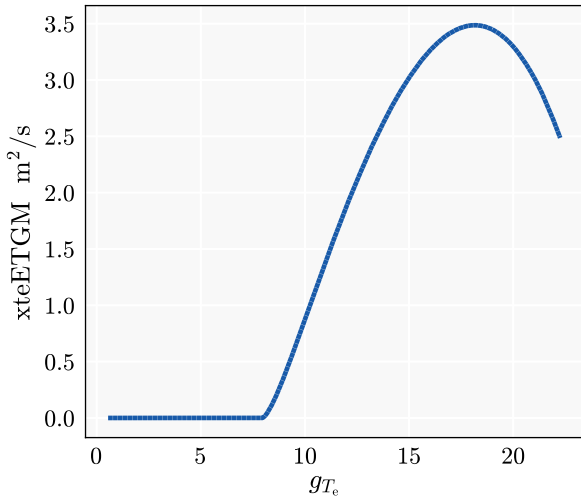
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.945$ )



xteETGM vs.  $g_{T_e}$  ( $\rho = 0.950$ )

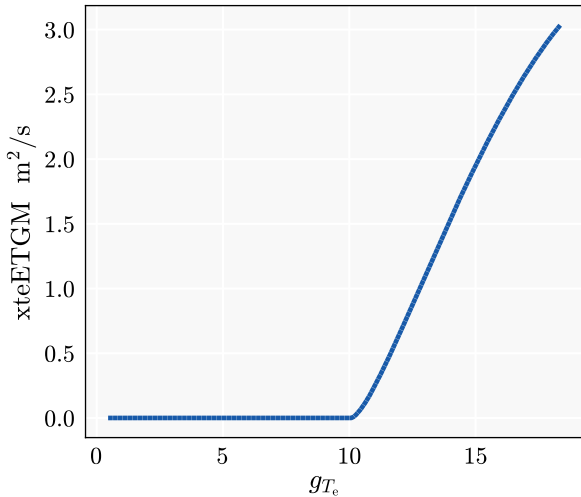


xteETGM vs.  $g_{T_e}$  ( $\rho = 0.955$ )

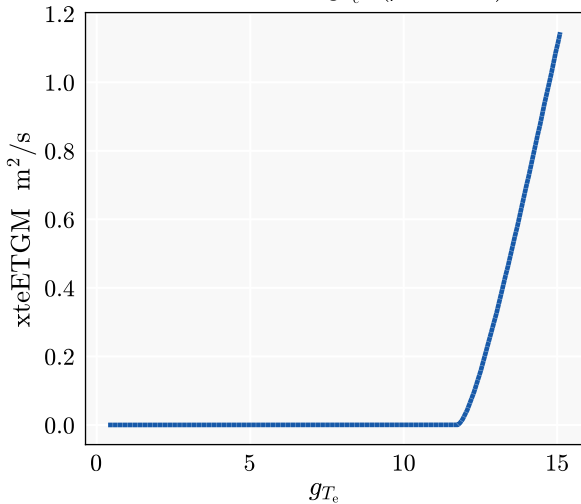




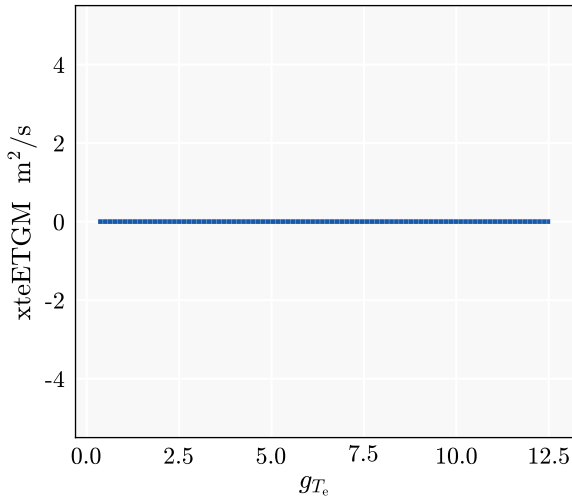
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.960$ )



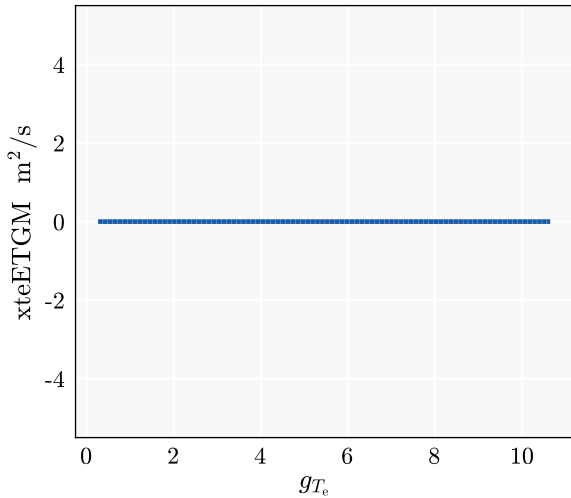
xteETGM vs.  $g_{T_e}$  ( $\rho = 0.965$ )



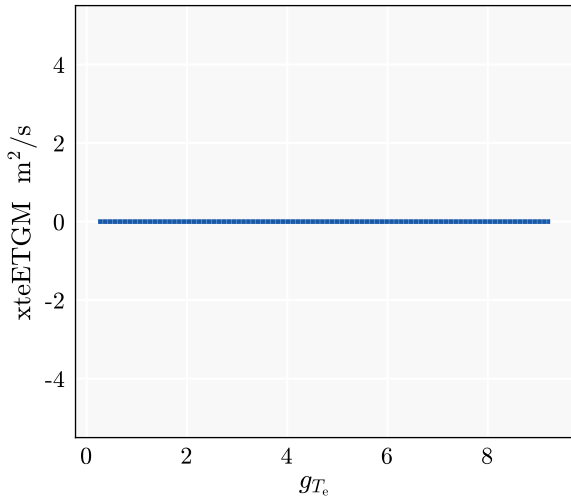
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.970$ )



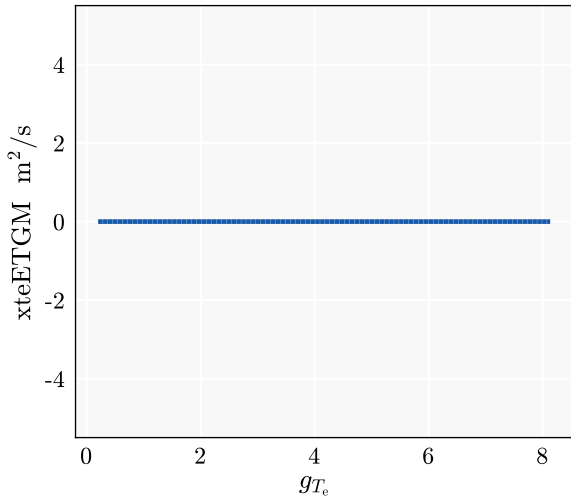
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.975$ )



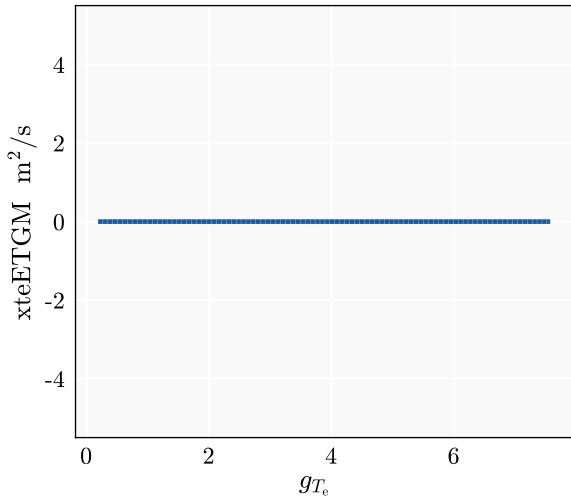
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.980$ )



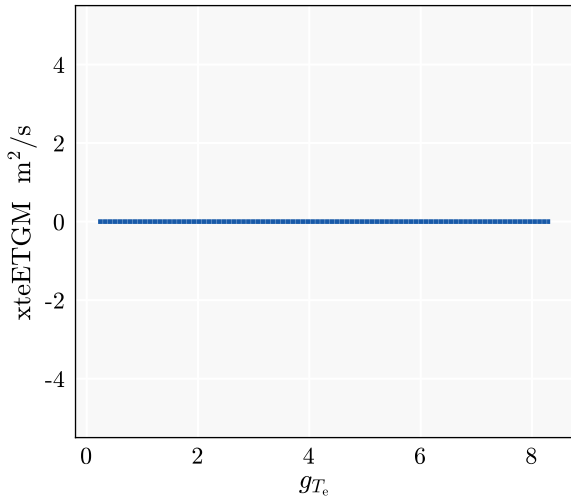
$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.985$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.990$ )



$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 0.995$ )





$\times 10^{-2}$  xteETGM vs.  $g_{T_e}$  ( $\rho = 1.000$ )

