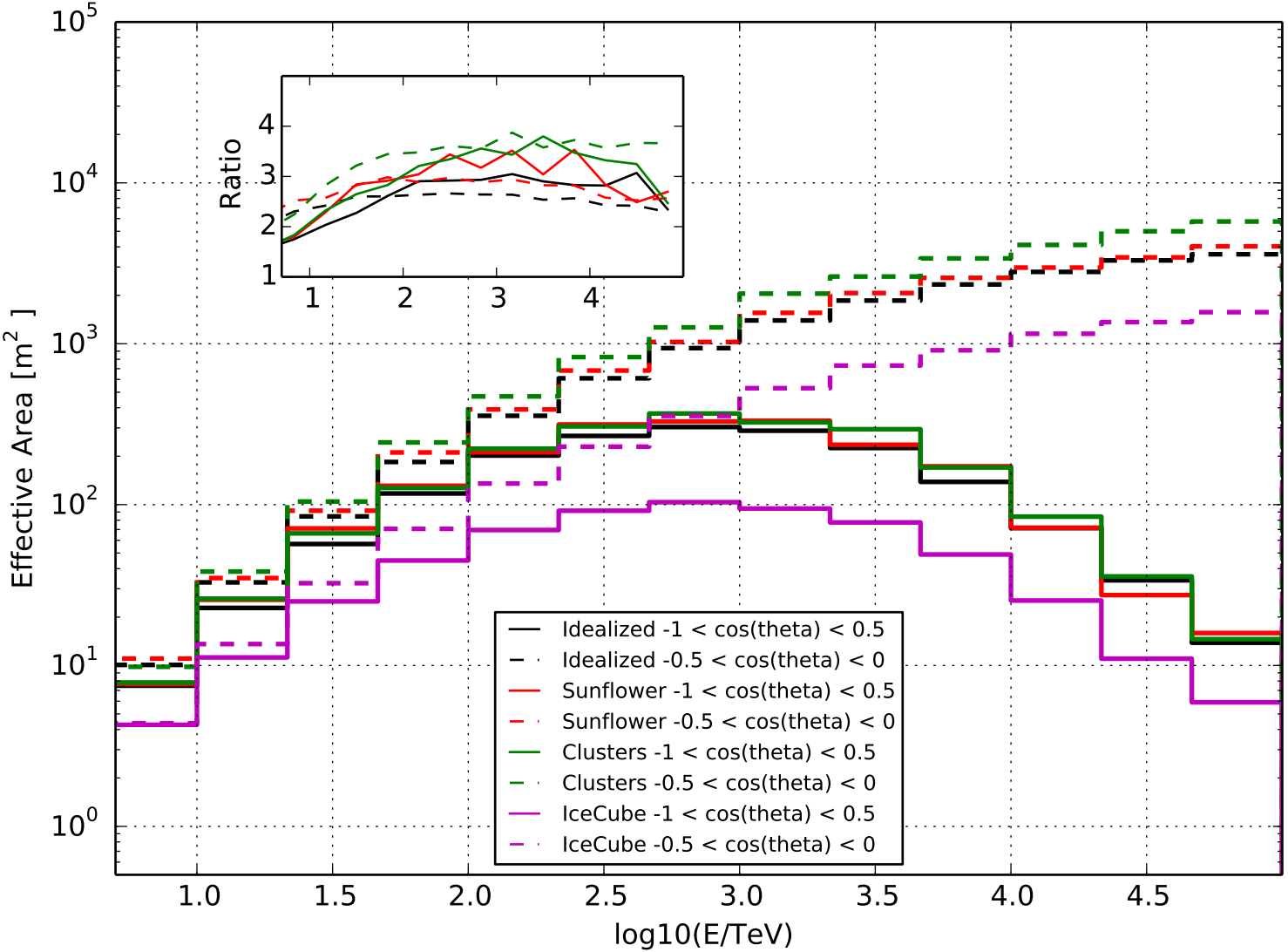

Effective Area [m^2]
log10(E/TeV)
Ratio
Idealized -1 < cos(theta) < 0.5
Idealized -0.5 < cos(theta) < 0
Sunflower -1 < cos(theta) < 0.5
Sunflower -0.5 < cos(theta) < 0
Clusters -1 < cos(theta) < 0.5
Clusters -0.5 < cos(theta) < 0
IceCube -1 < cos(theta) < 0.5
IceCube -0.5 < cos(theta) < 0