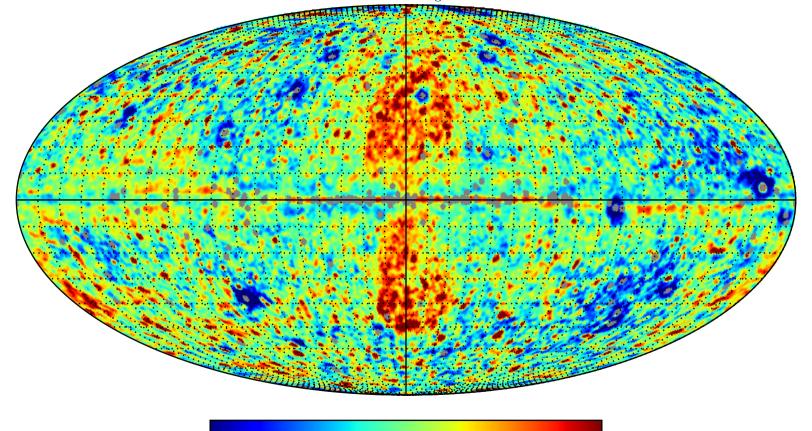
$E_{
m low}\,{=}\,0.3$ - 0.8 GeV, $E_{
m high}\,{=}\,0.8$ - 6.5 GeV



-0.2
$$(N_{\mathrm{high}} - k \cdot N_{\mathrm{low}} - c)/(k \cdot N_{\mathrm{low}} + c)$$
 0.2