-log(stats) (projection at z=0, vz=0) -12 18 -10 -8 16 -6 14 -4 -2 12 (d)6o_l-> 0 2 10 4 6 8 8 10 6 12 -8 -2 0 2 4 6 8 12 -12 -10 -6 -4 10 Χ