${\bf divP_Pt4_CR_PBMC_Day203_divP}$ 10.0 lambda - identity **─** L_64.0 7.5 -**─** L_32.0 **─** L_16.0 **─** L_8.0 **→** L_4.0 ◆ L_2.0 In(qDZ) **→** L_1.5 5.0 -**→** L_1.0 - L_0.75 - L_0.5 - L_0.4 -- L_0.3 -- L_0.25 2.5 -**→** L_0.2 **→** L_0.1 **→** L_0.0 0.0 2 3 5 Ö 6 inf q