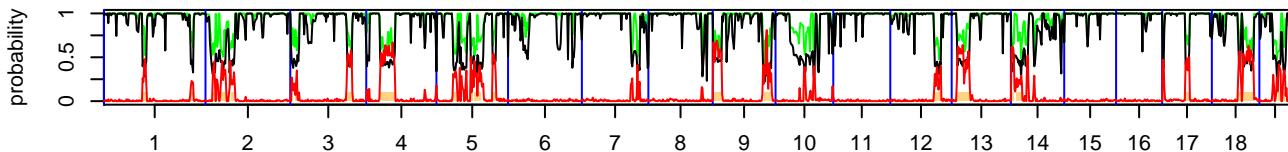
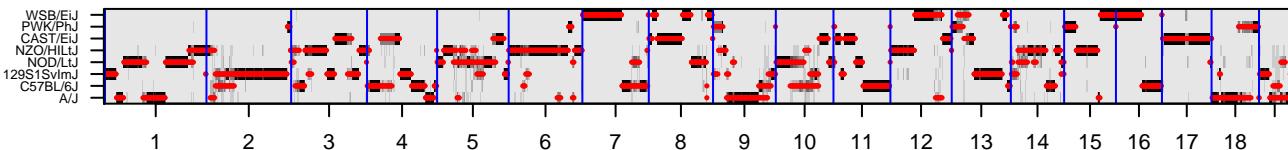
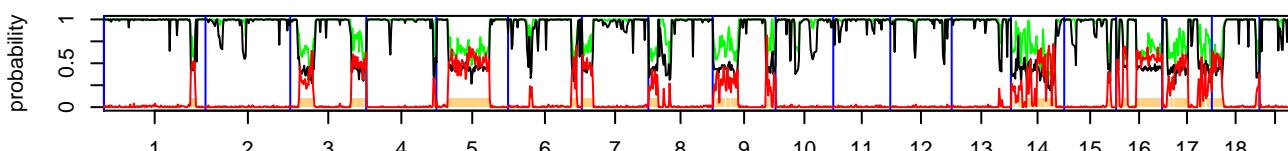
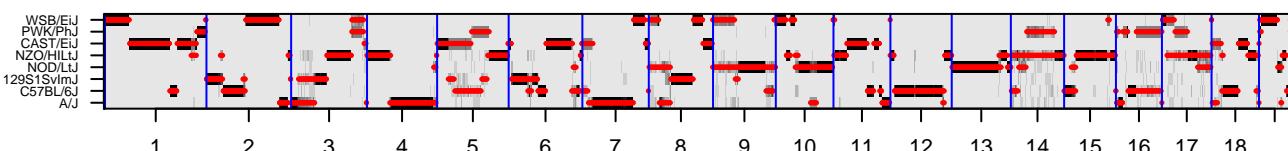


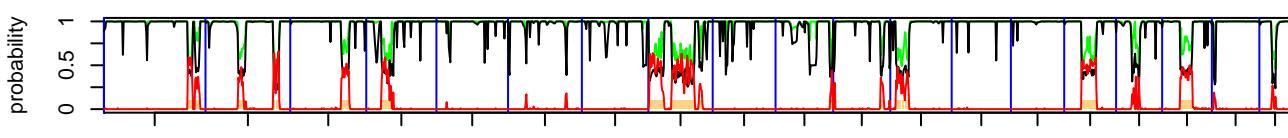
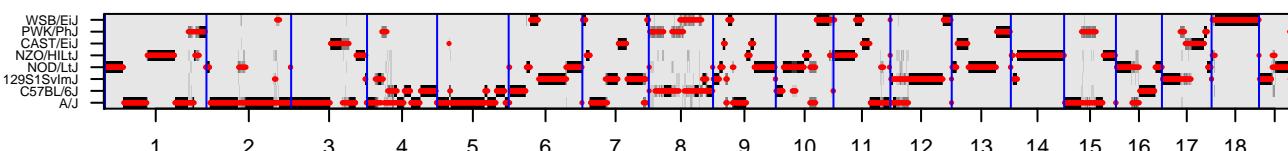
IL-100



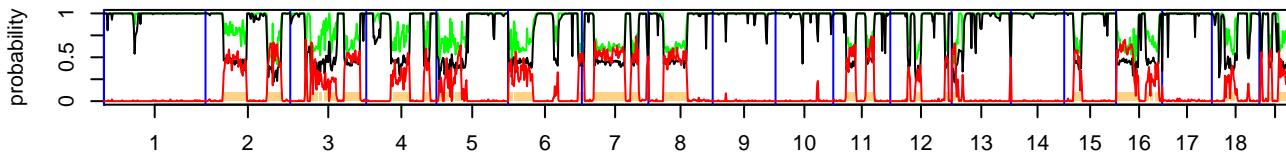
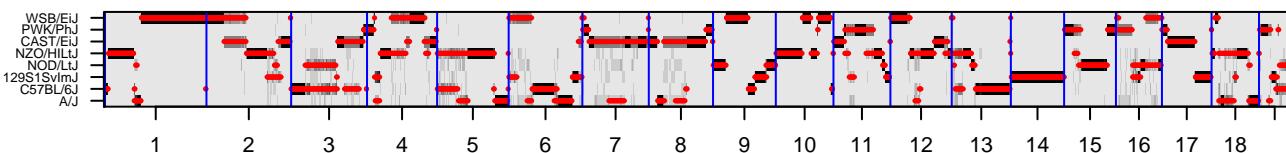
IL-104



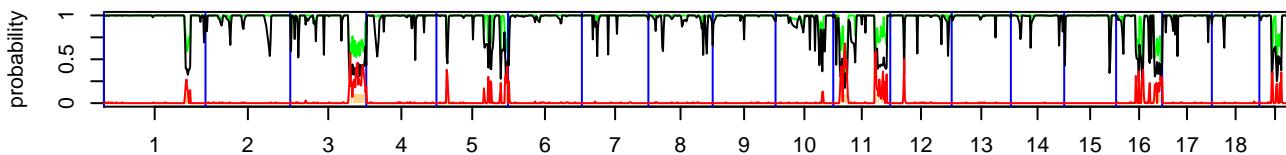
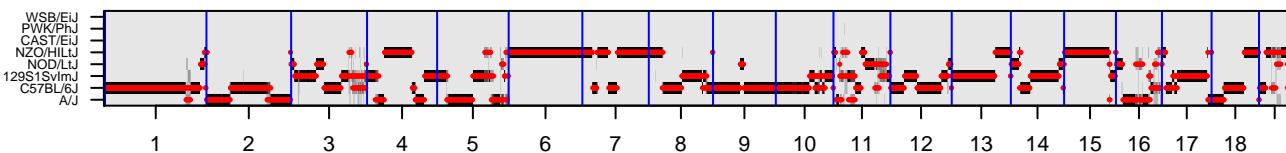
IL-108



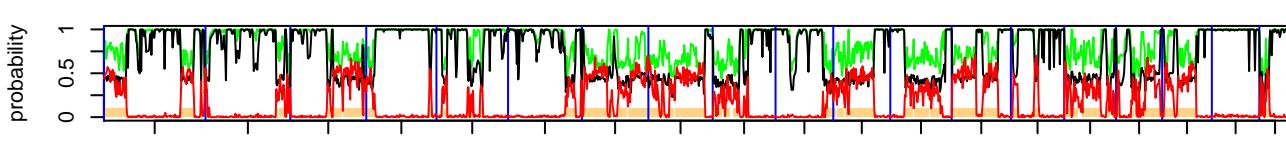
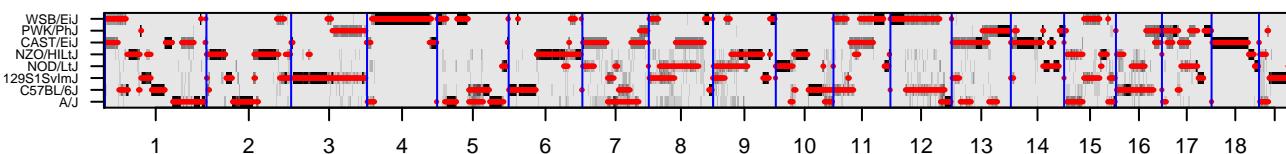
IL-11



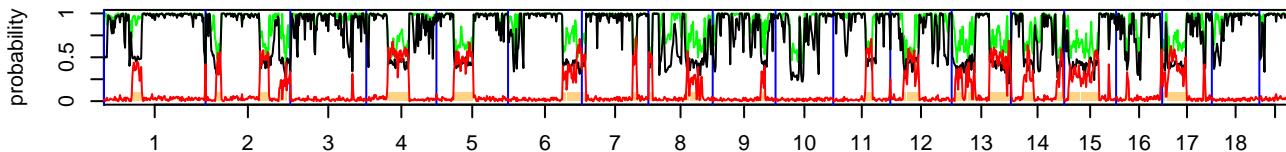
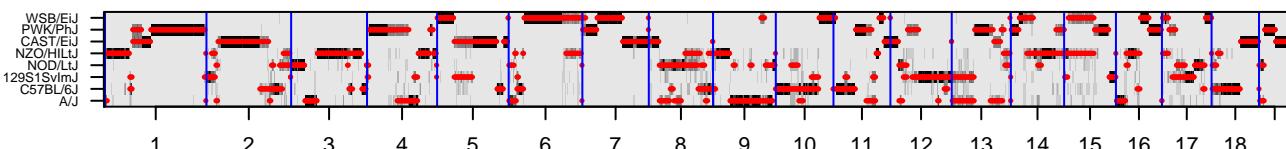
IL-111



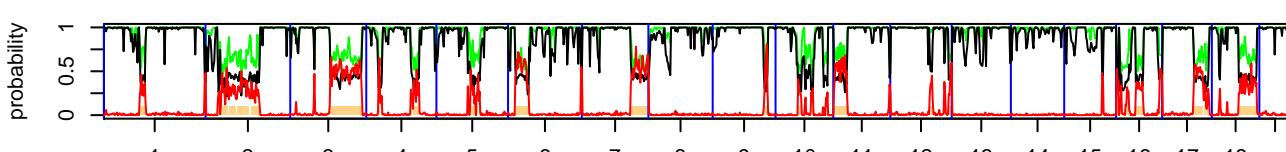
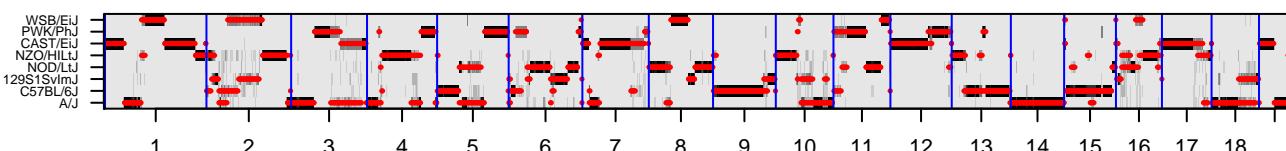
IL-114



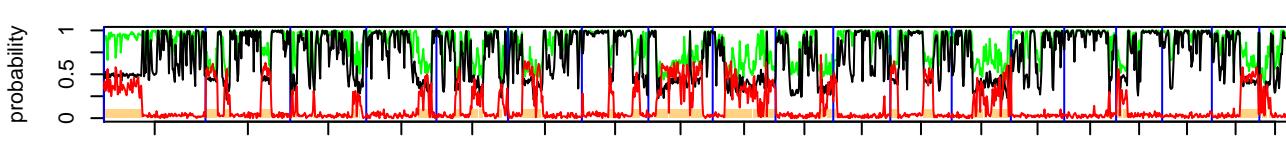
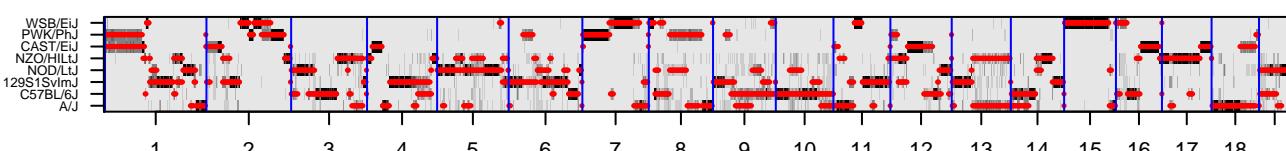
IL-119



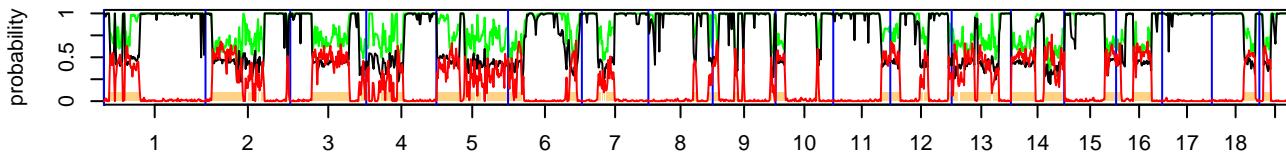
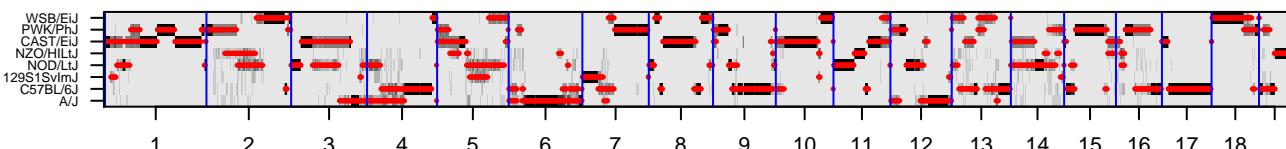
IL-121



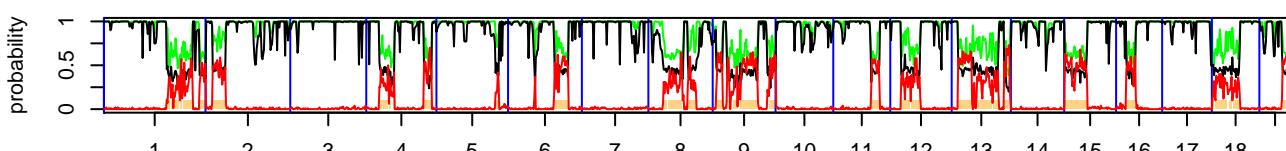
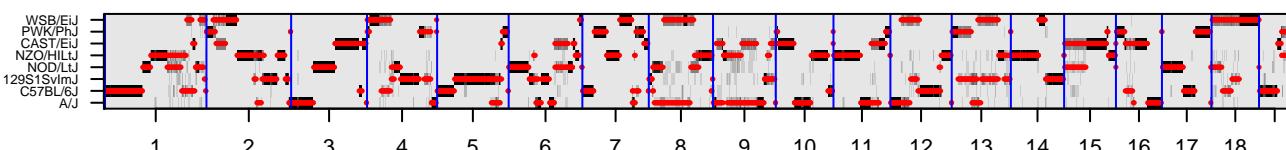
IL-125



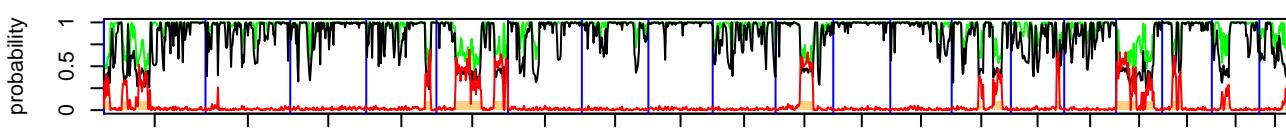
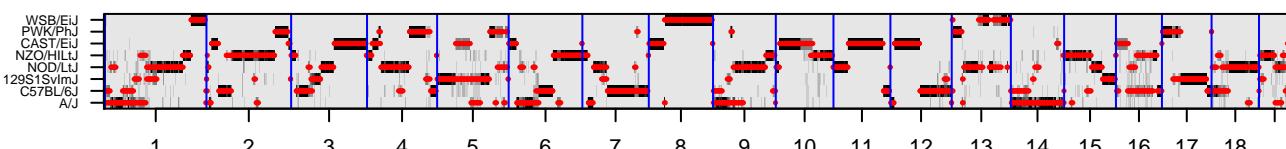
IL-127



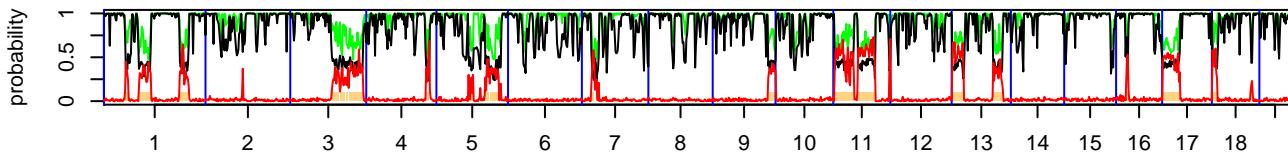
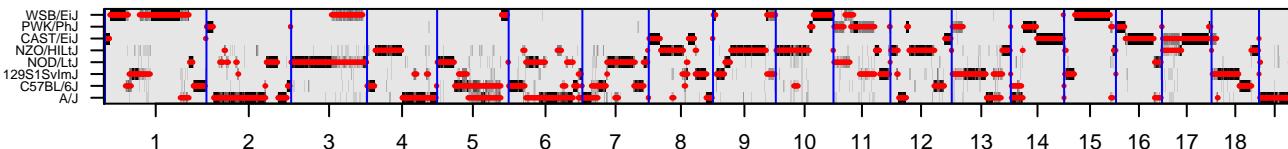
IL-134



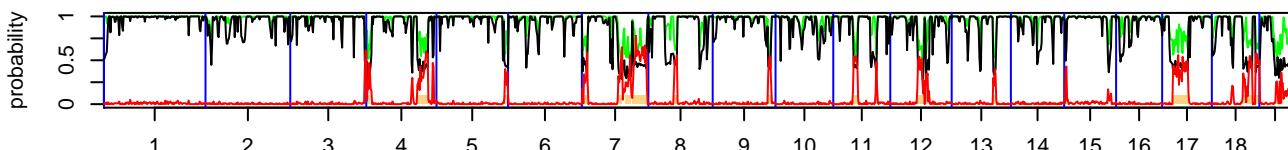
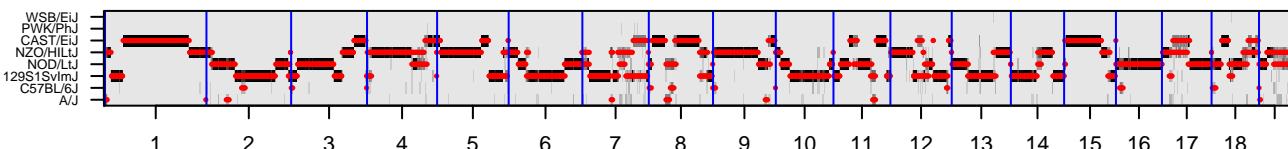
IL-135



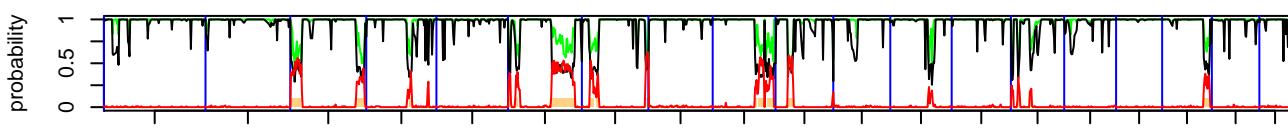
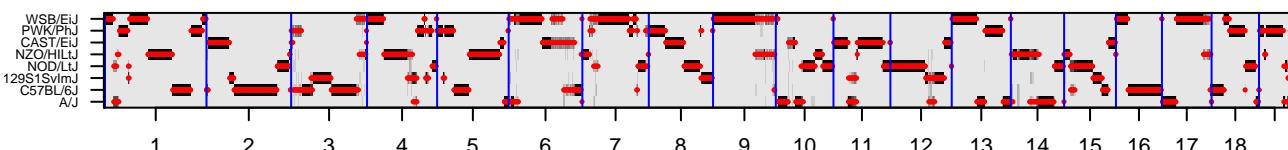
IL-136



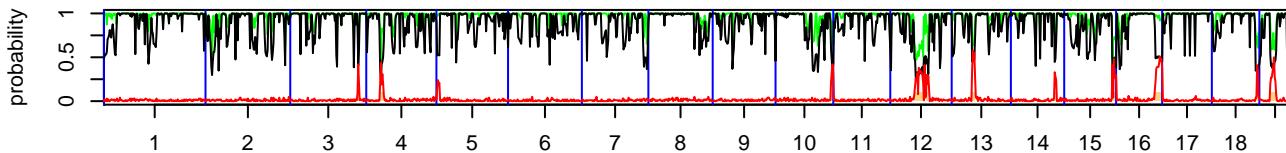
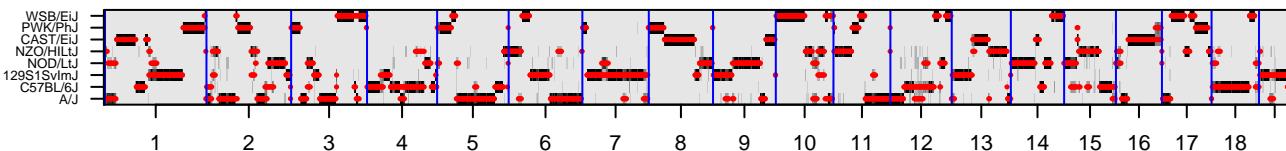
IL-140



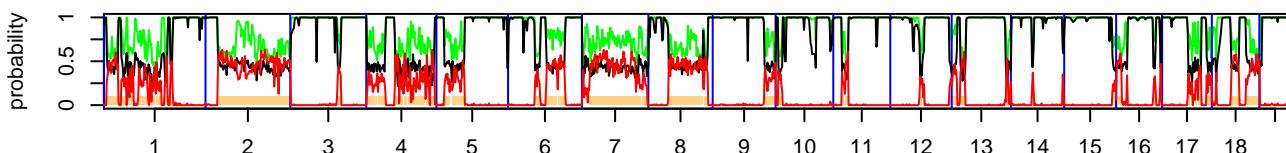
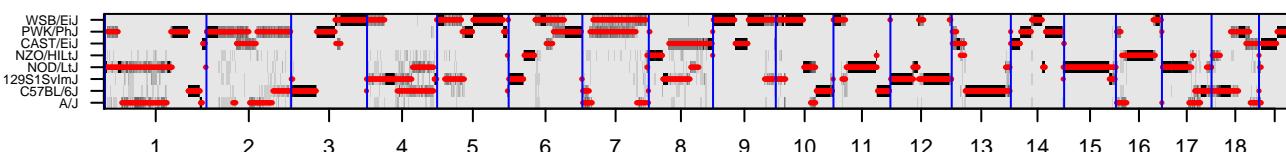
IL-143



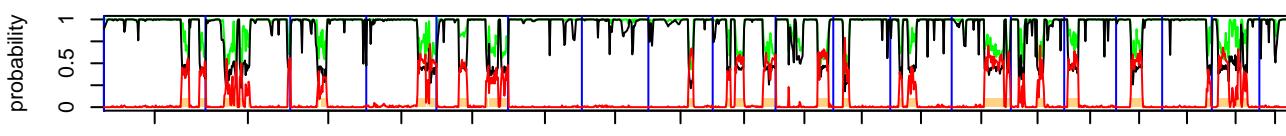
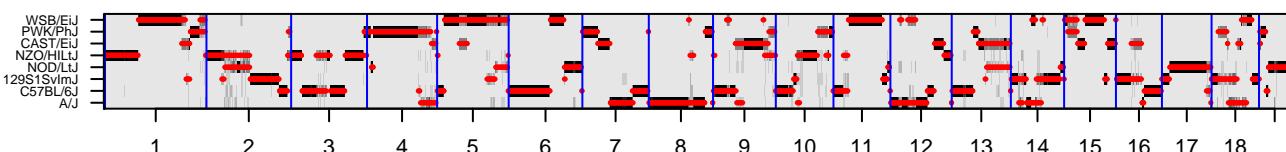
IL-145



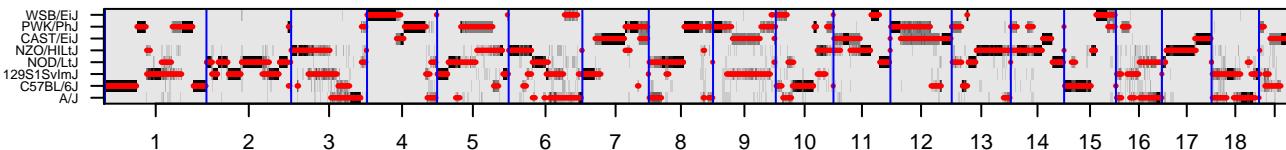
IL-15



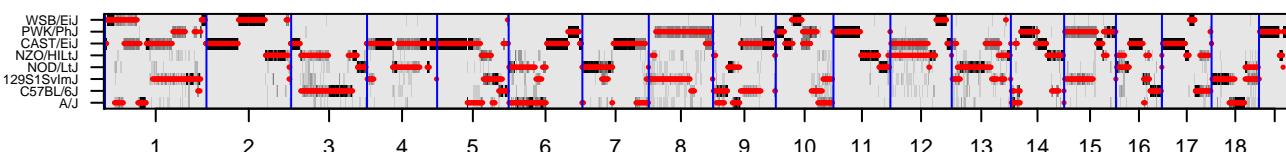
IL-152



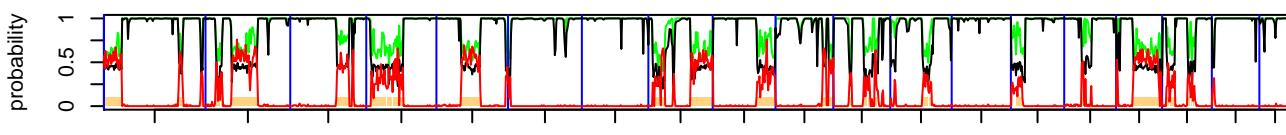
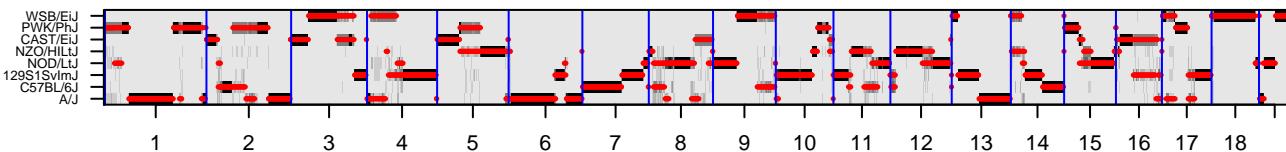
IL-159



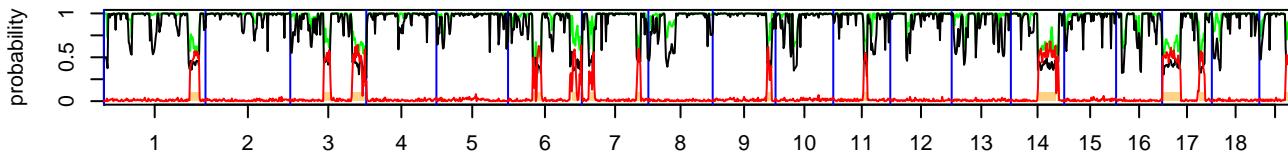
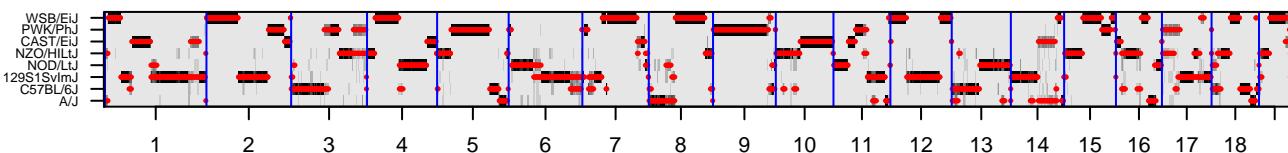
IL-166



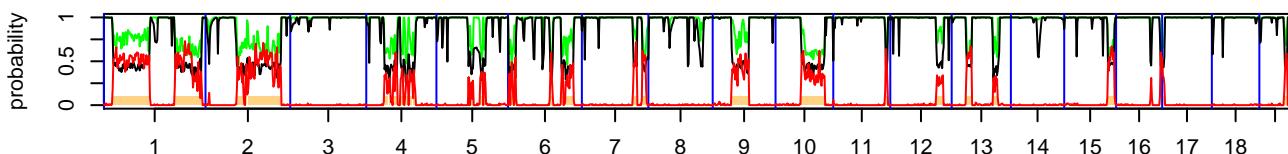
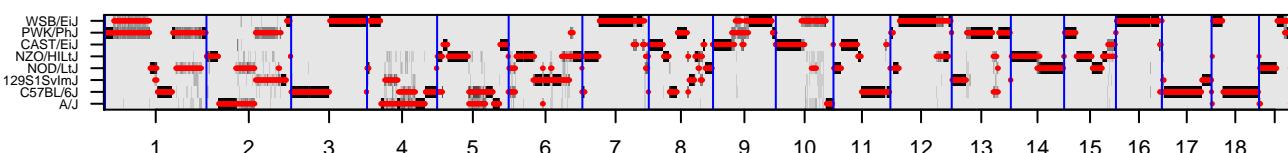
IL-169



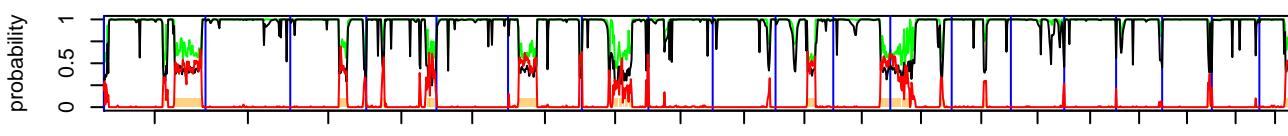
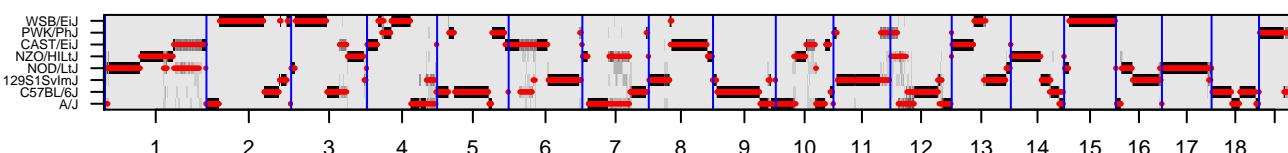
IL-177



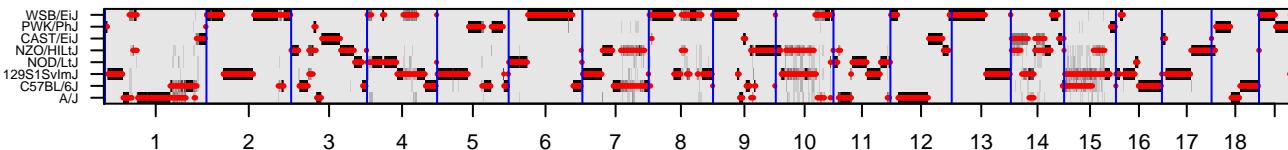
IL-18



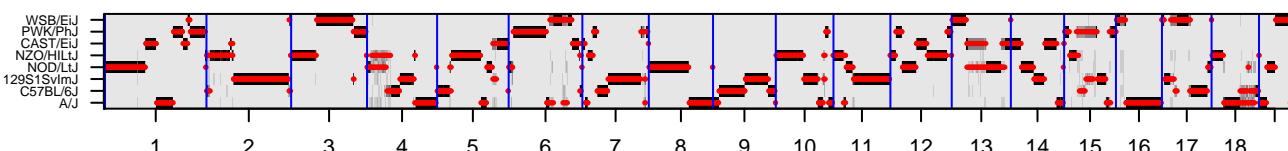
IL-182



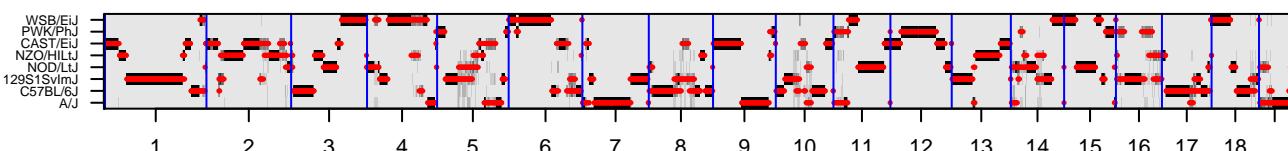
IL-188



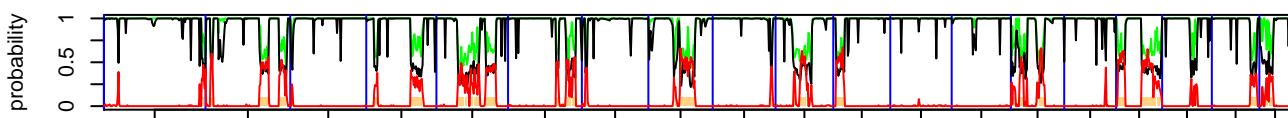
IL-19



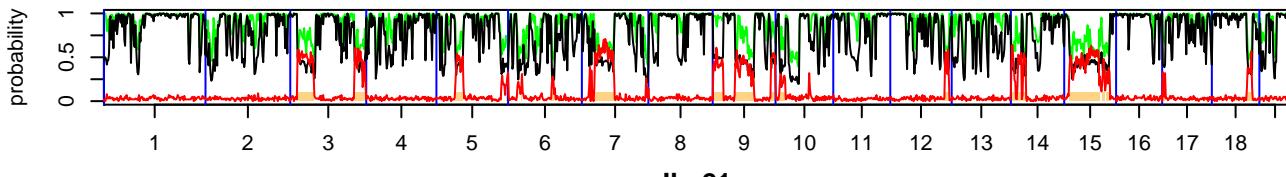
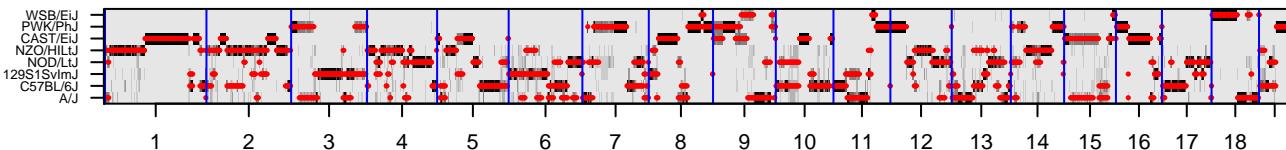
IL-196



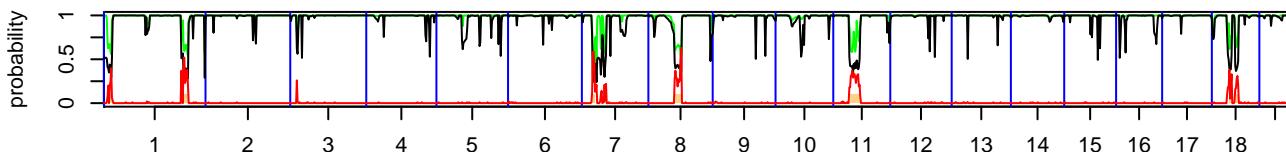
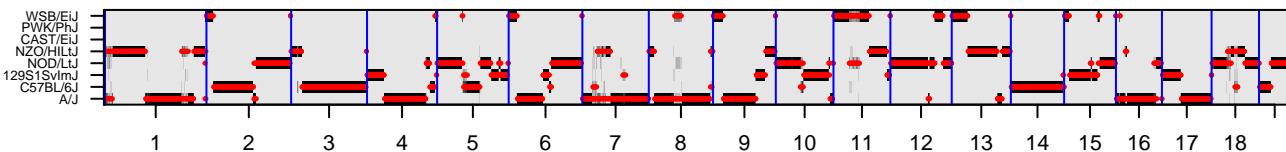
IL-196



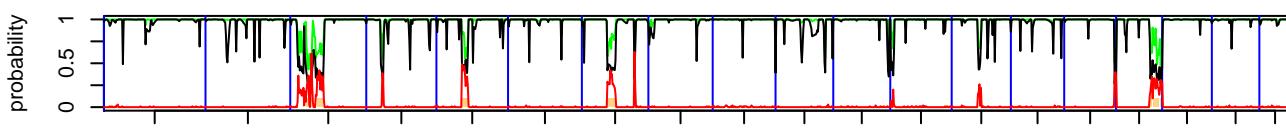
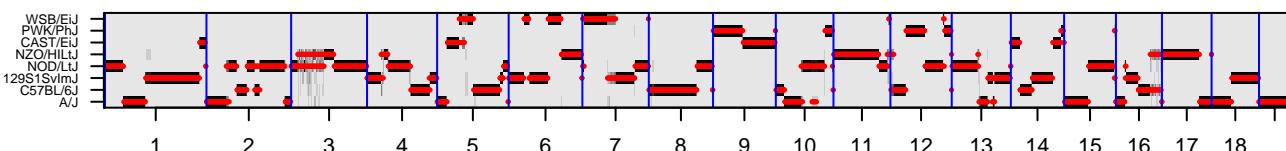
IL-199



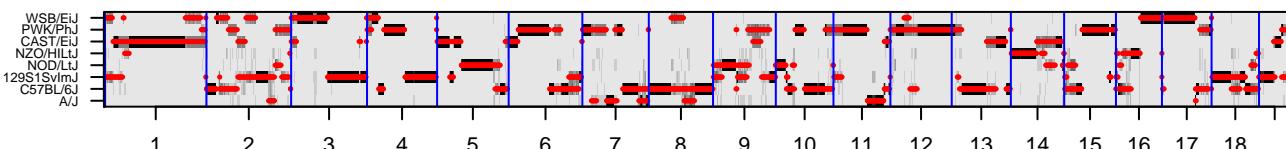
IL-21



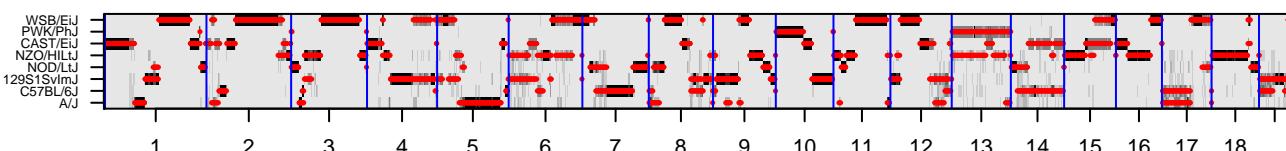
IL-211



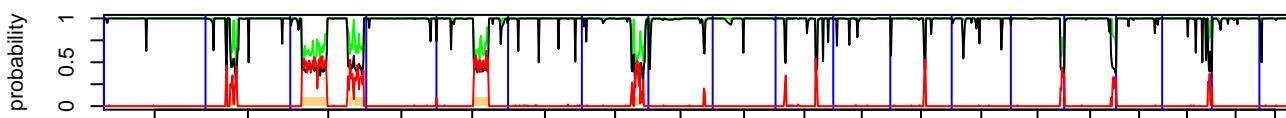
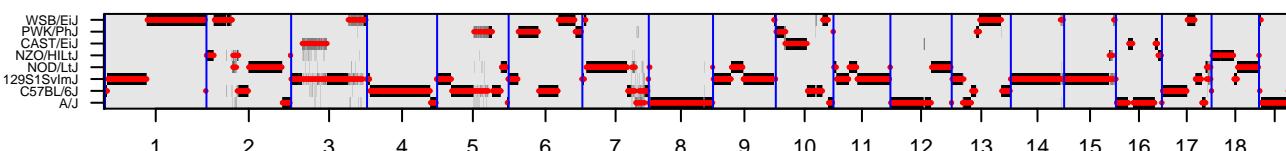
IL-217



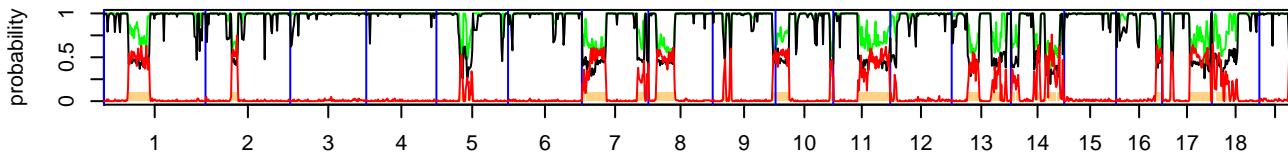
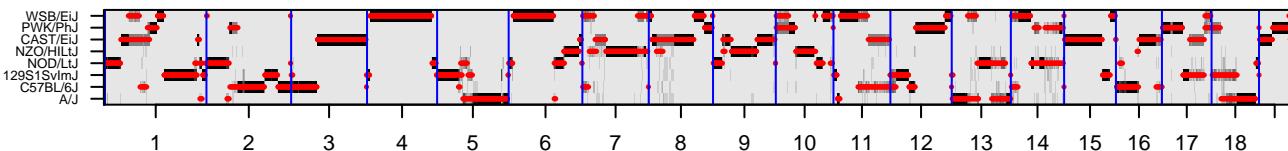
IL-26



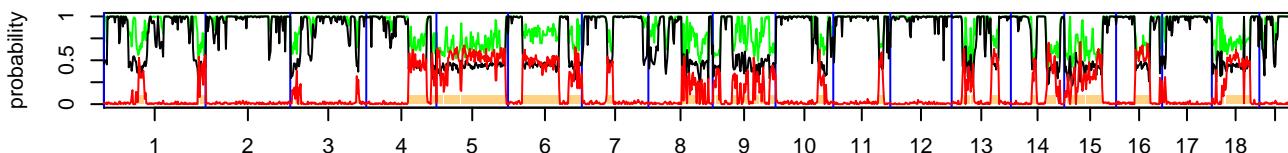
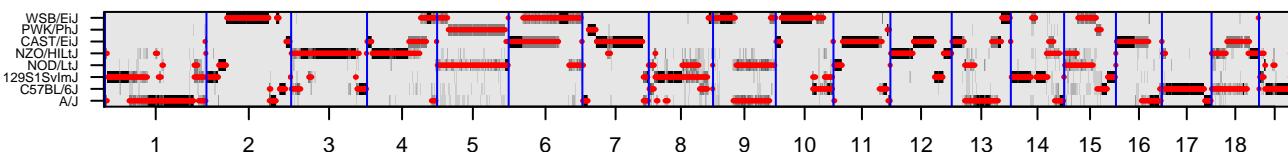
IL-27



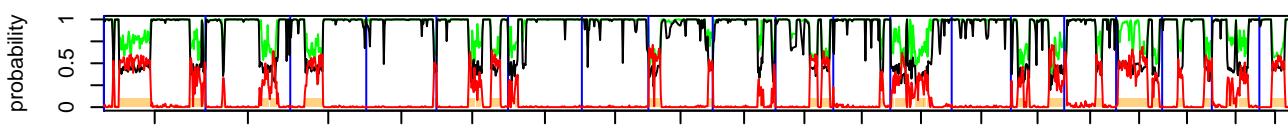
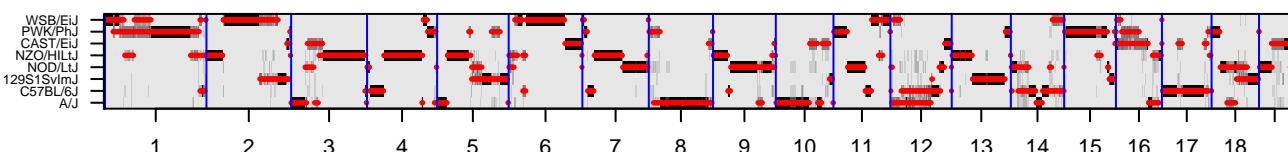
IL-285



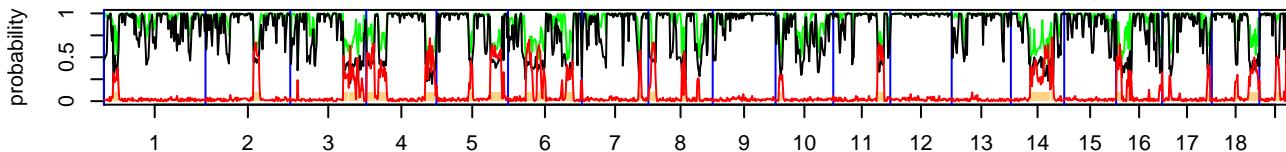
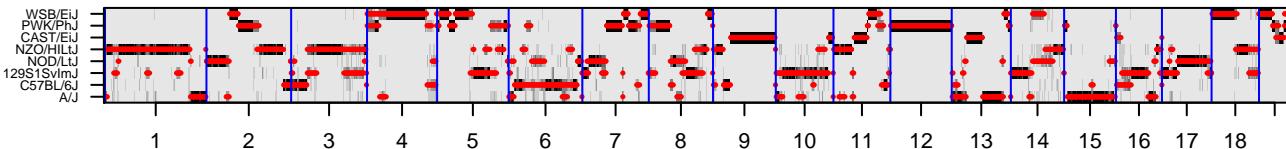
IL-287



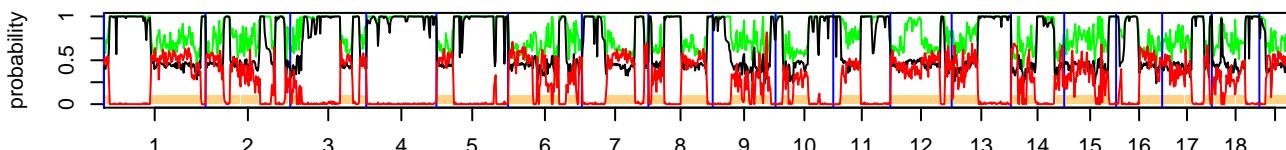
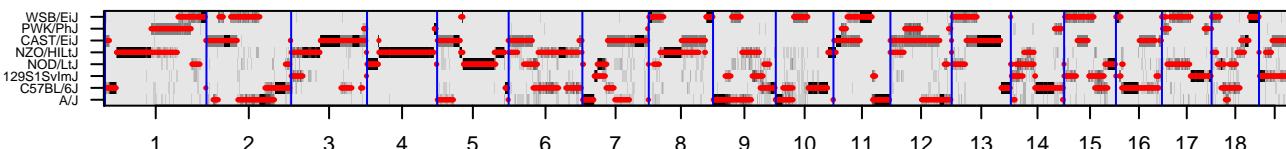
IL-290



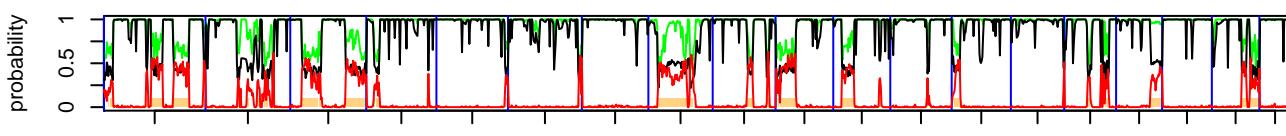
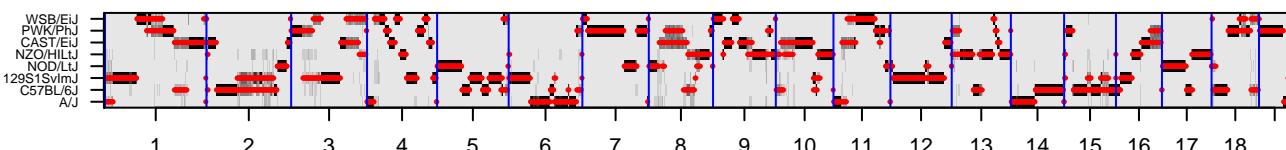
IL-291



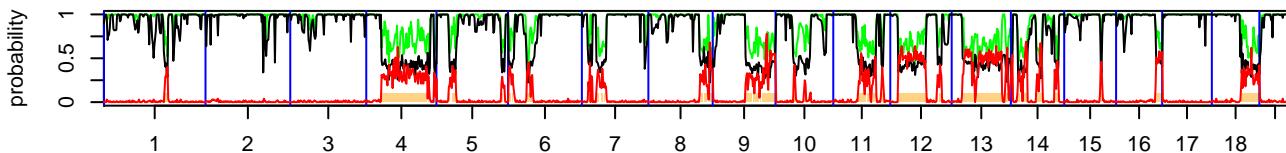
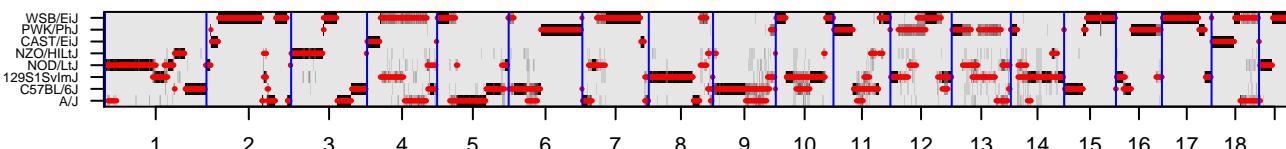
IL-294



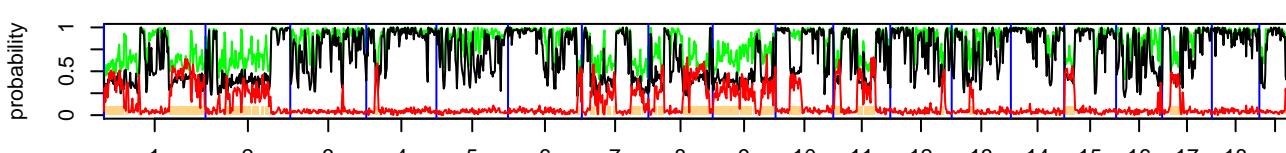
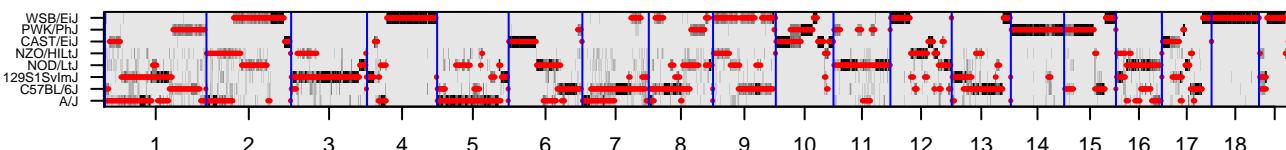
IL-299



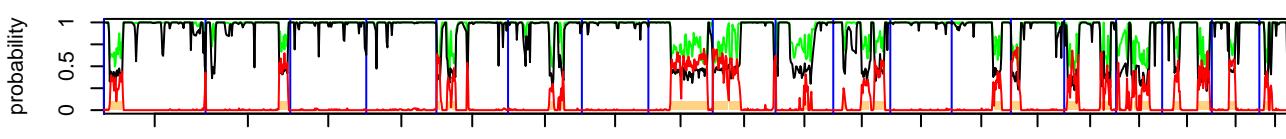
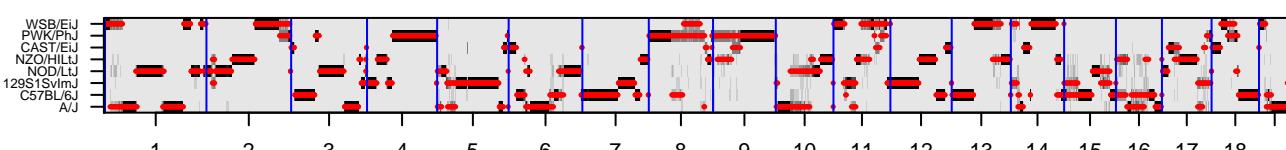
IL-30



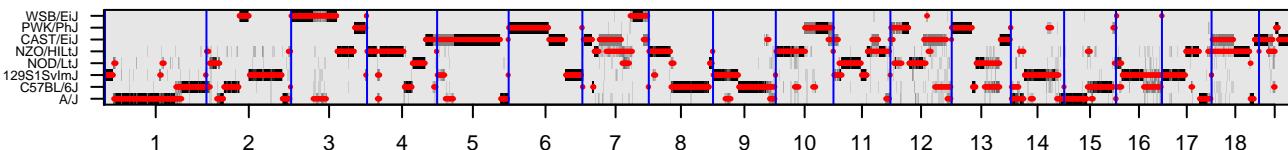
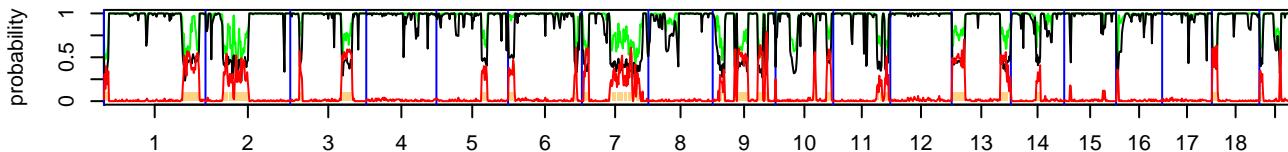
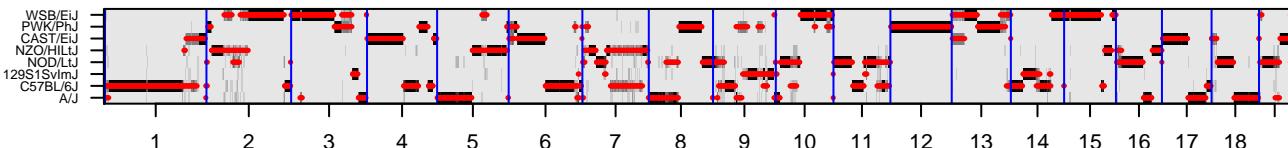
IL-31



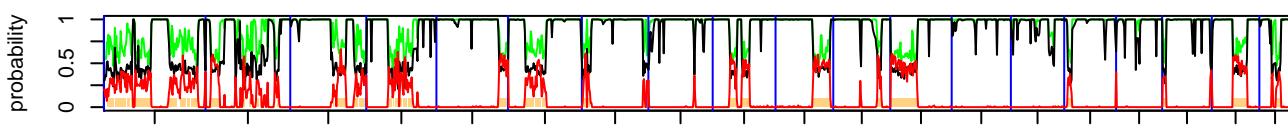
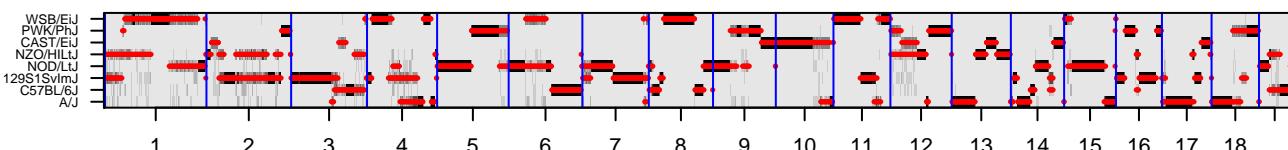
IL-312



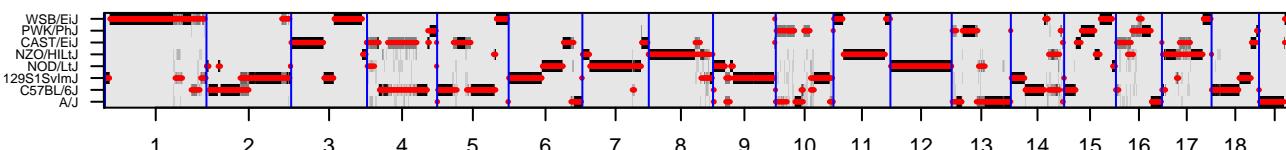
IL-313



IL-34

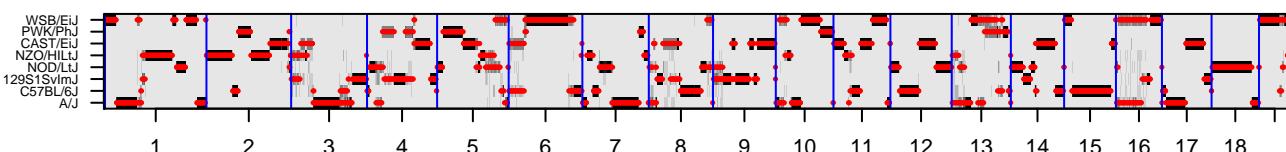


IL-39



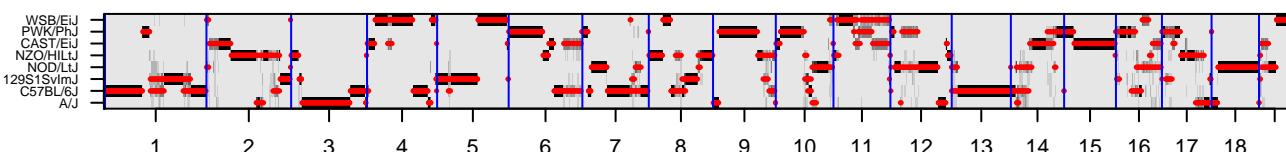
probability

IL-40



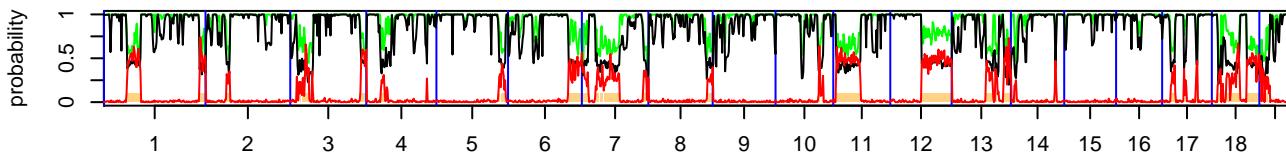
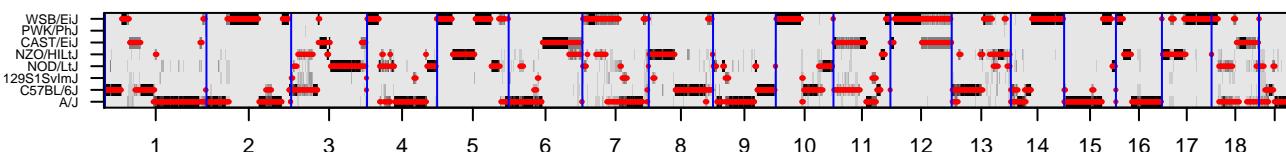
probability

IL-47

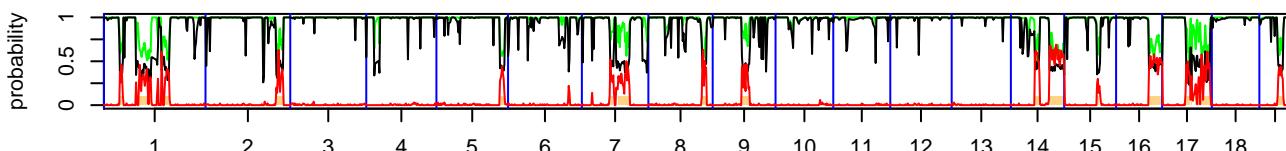
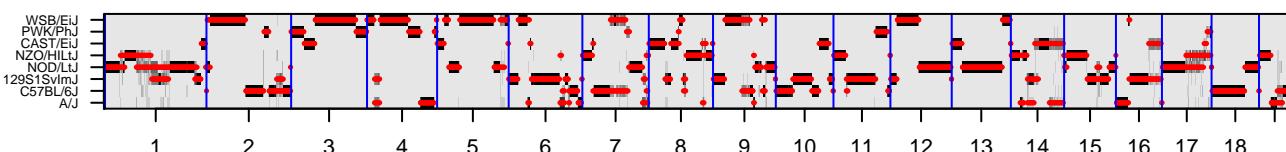


probability

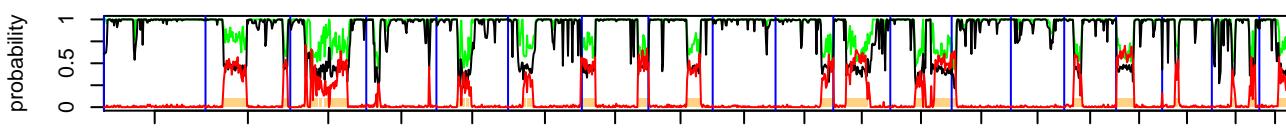
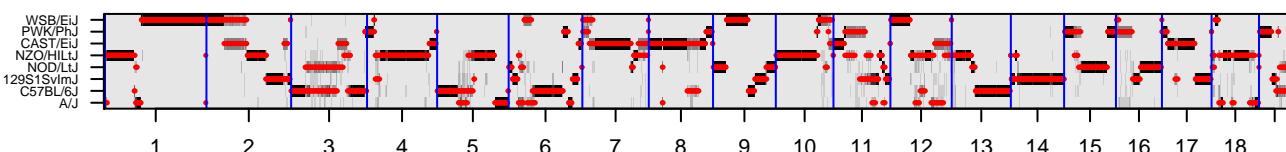
IL-50

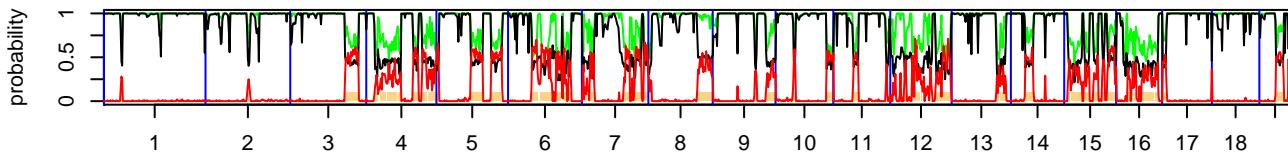
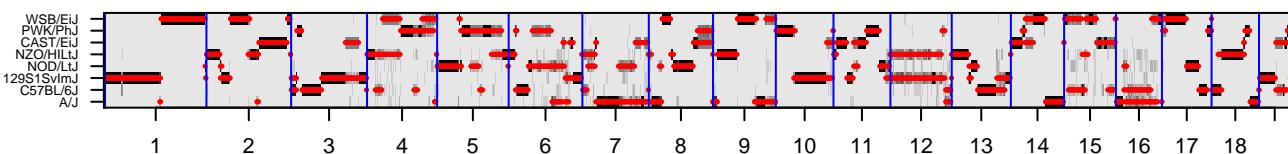
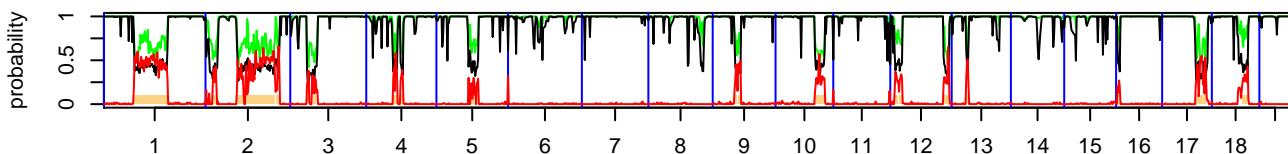
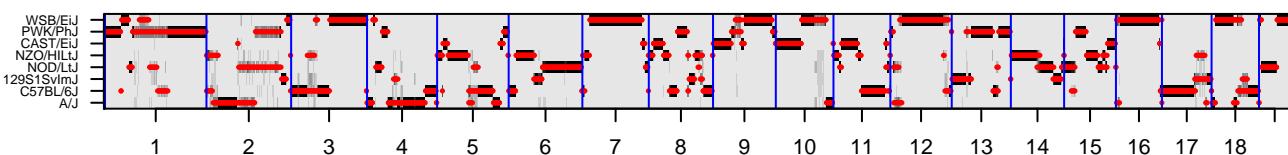
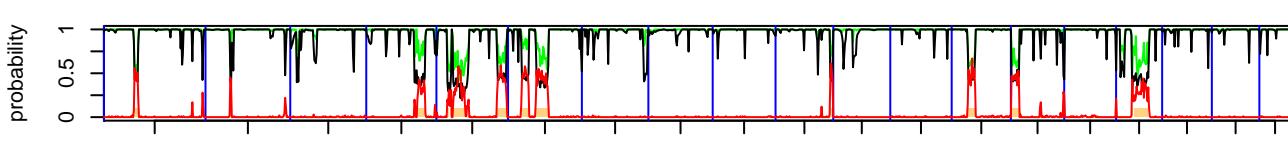
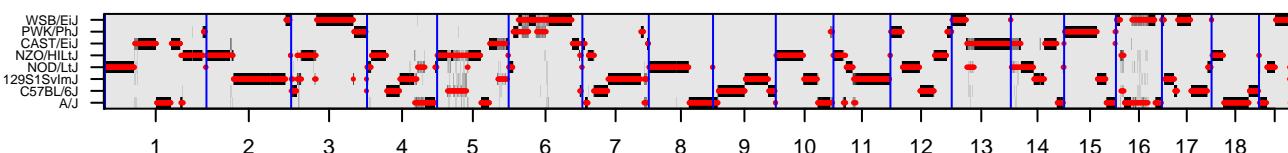


IL-507

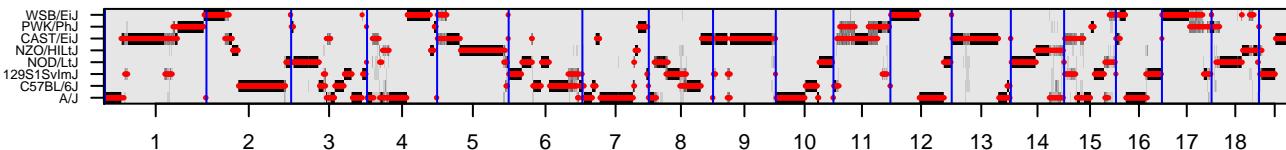


IL-511

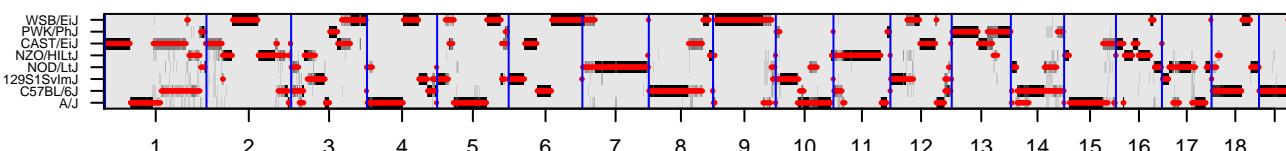


IL-517**IL-518****IL-519**

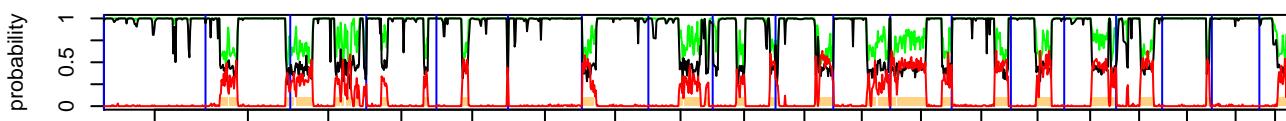
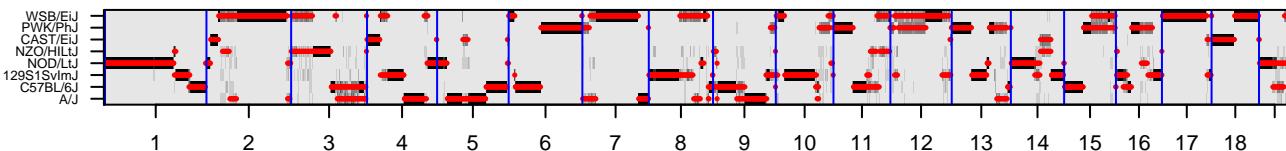
IL-521

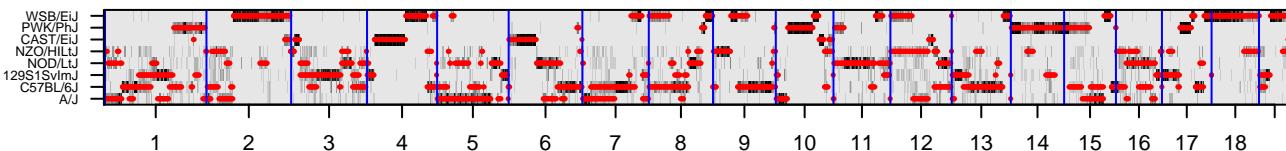
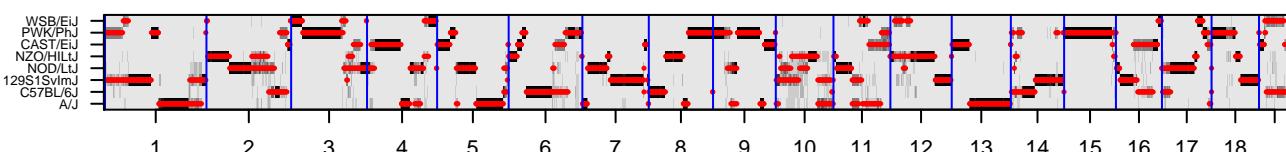
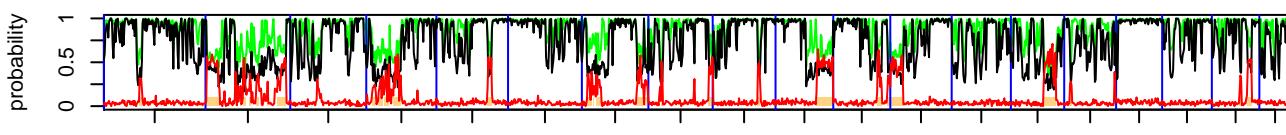
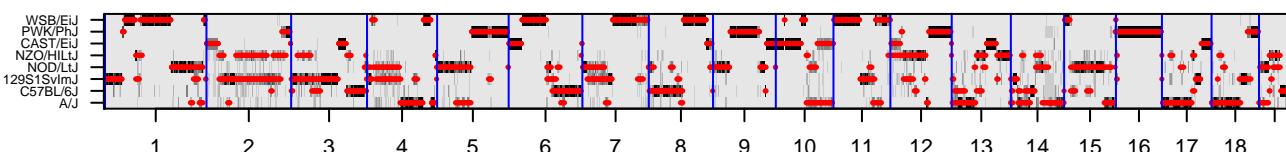


IL-526

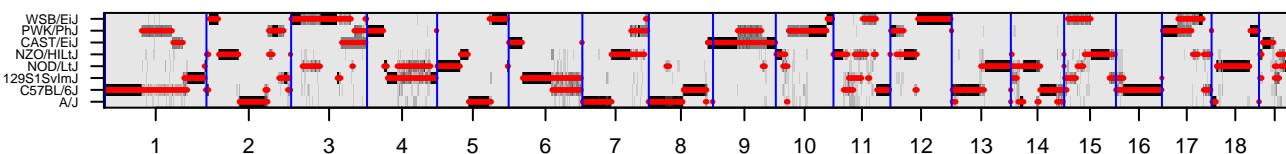


IL-530

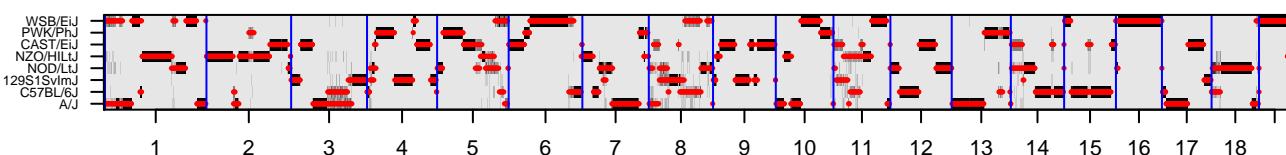


IL-531**IL-533****IL-534**

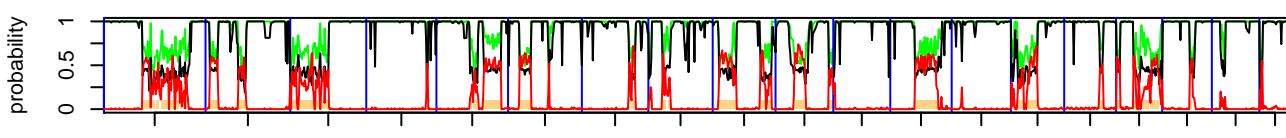
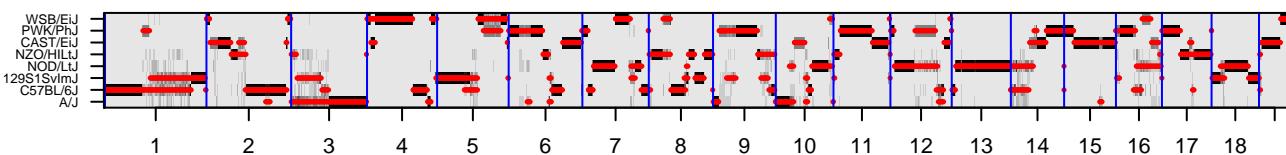
IL-537

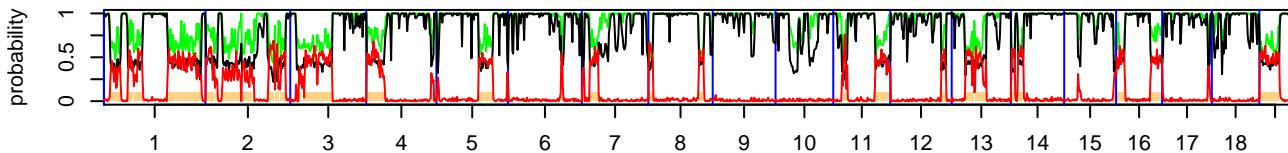
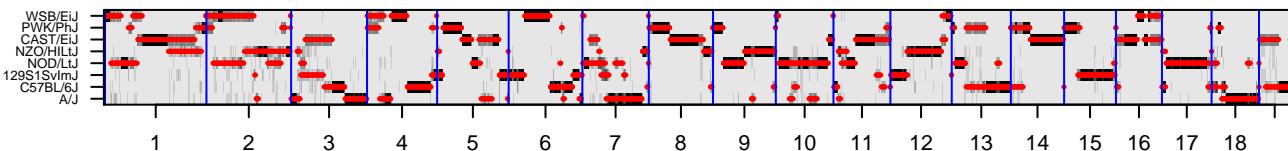
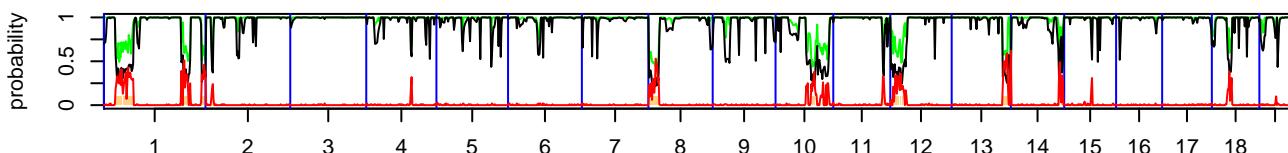
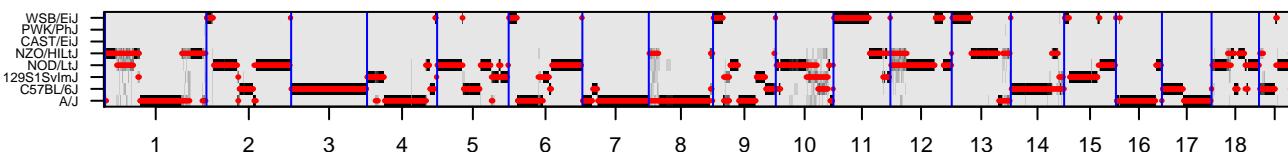
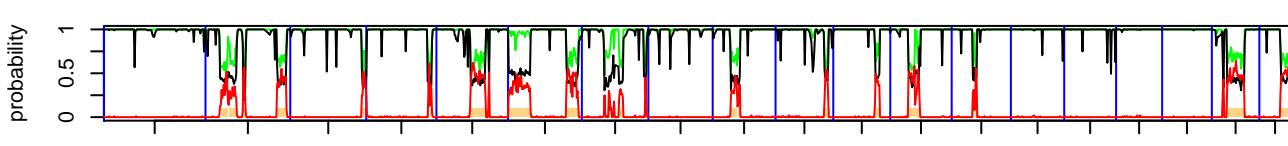
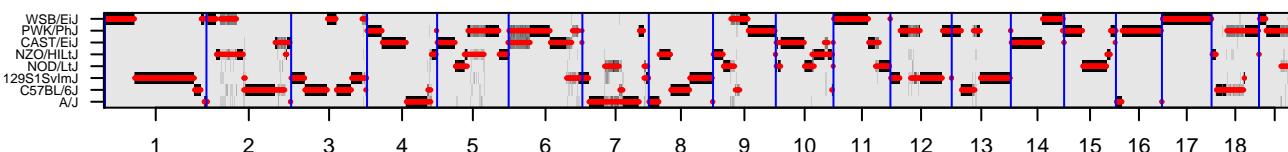


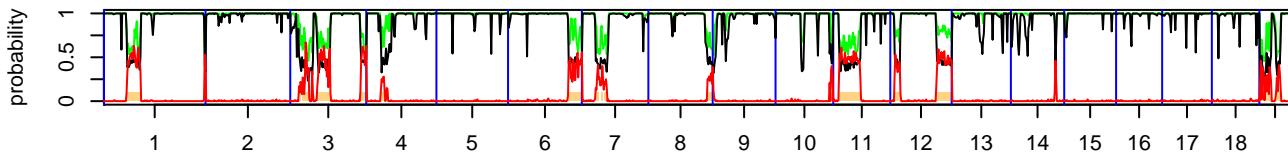
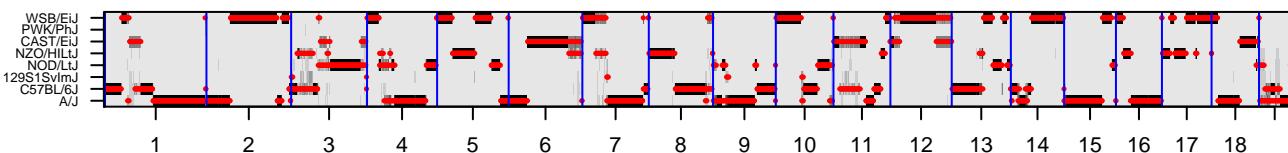
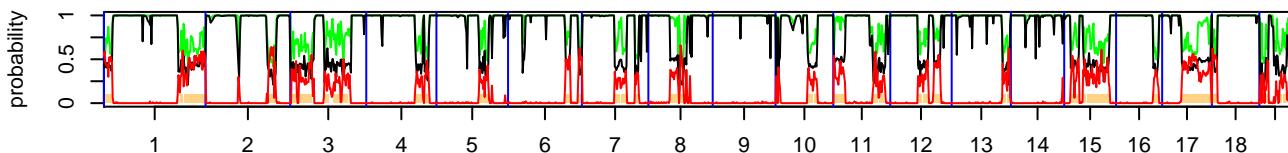
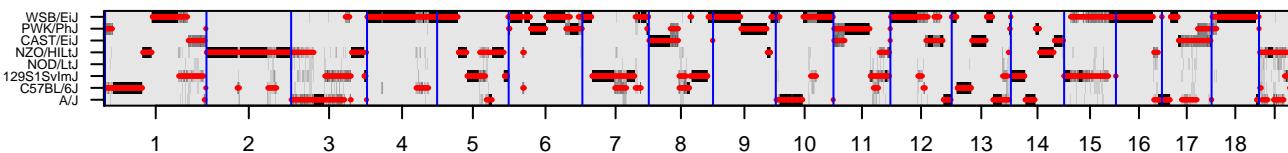
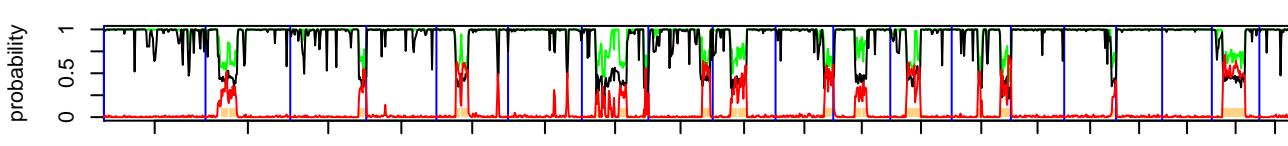
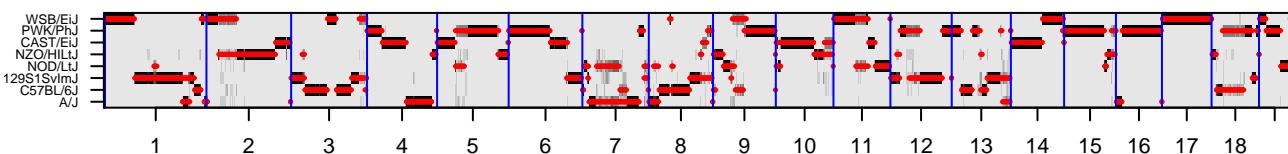
IL-540



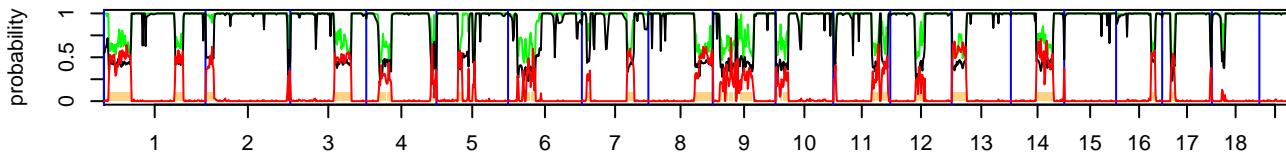
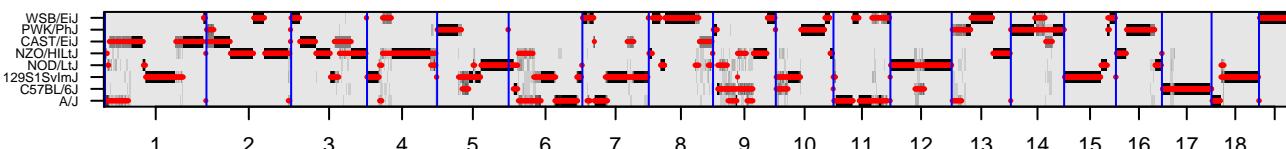
IL-547



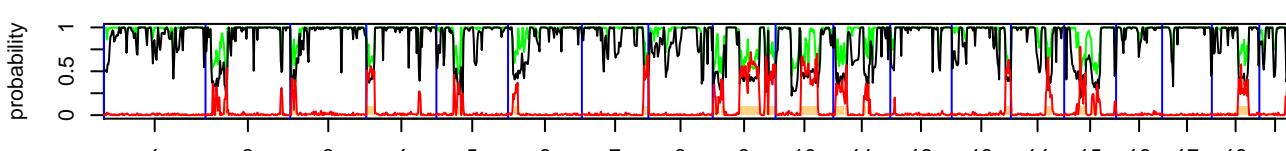
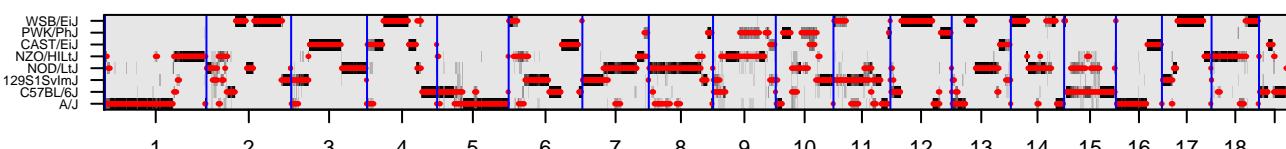
IL-548**IL-549****IL-55**

IL-550**IL-551****IL-555**

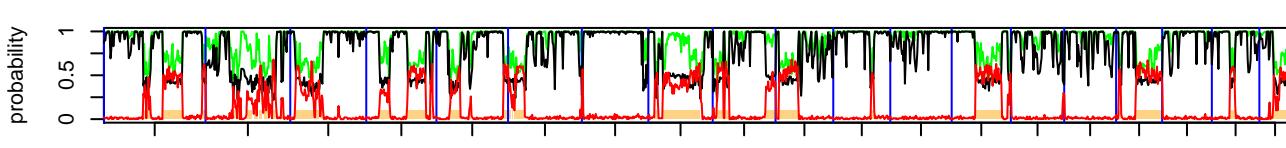
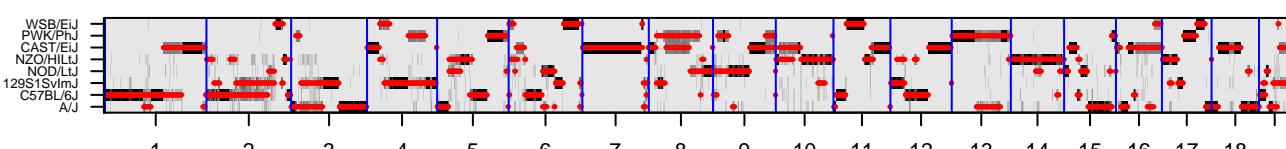
IL-557

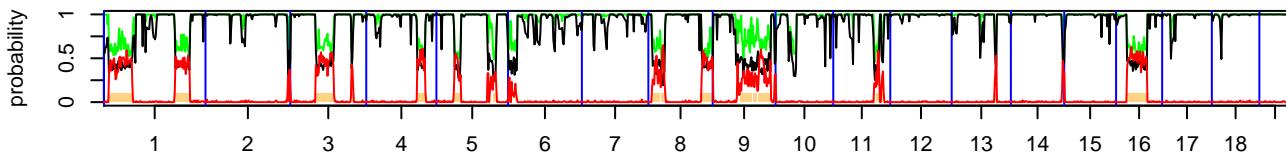
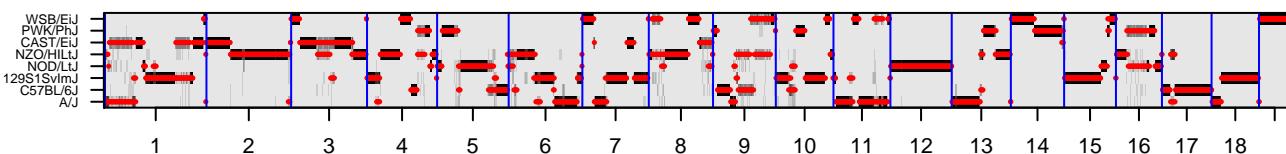
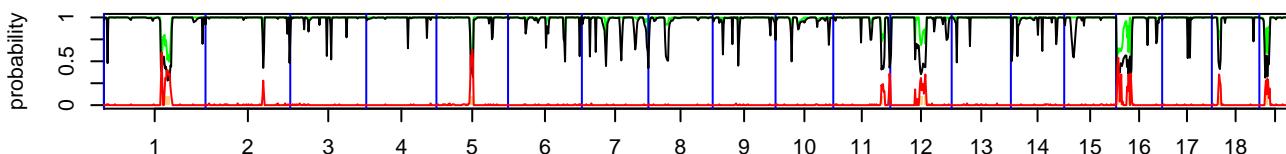
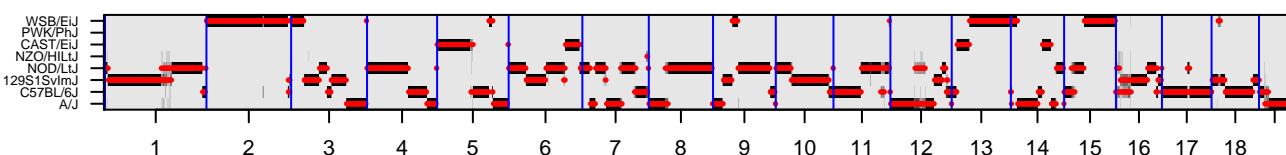
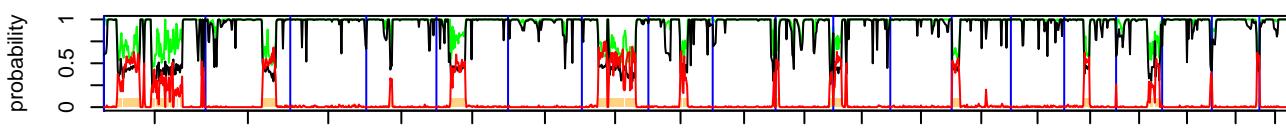
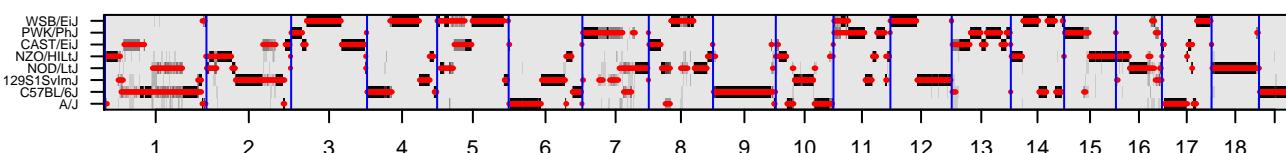


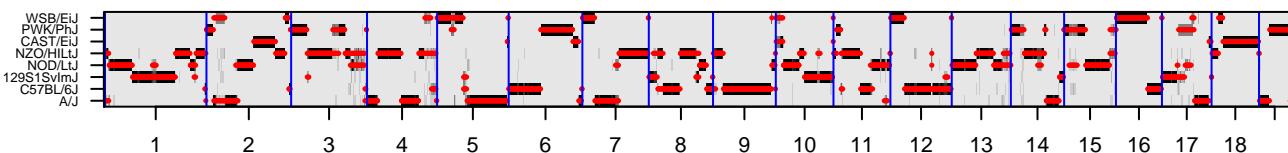
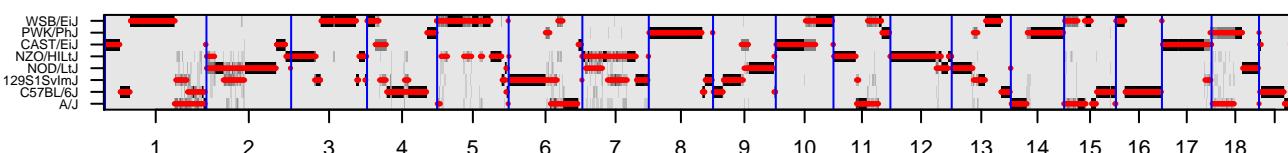
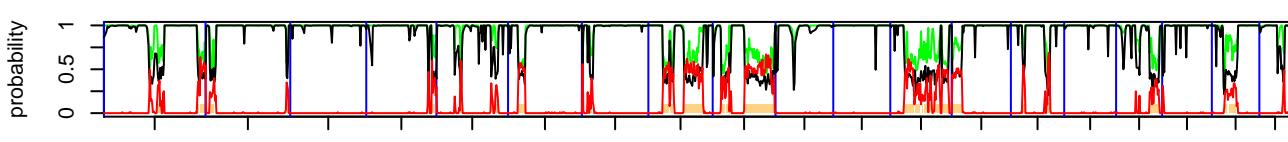
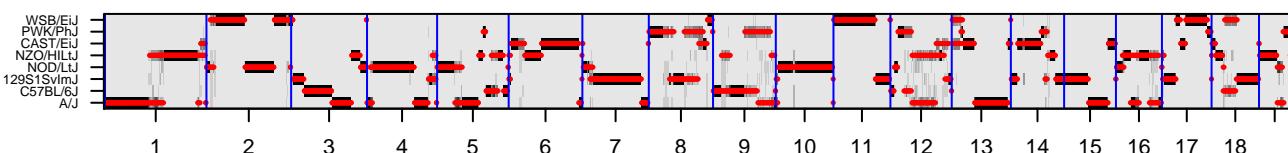
IL-563



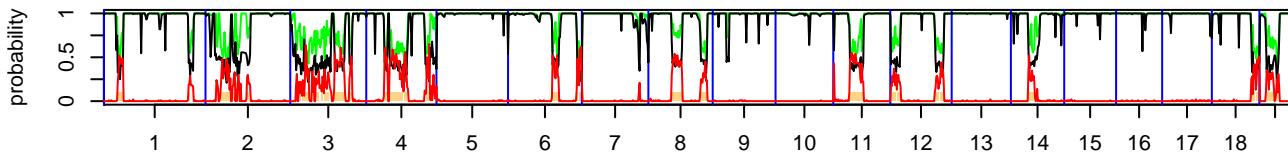
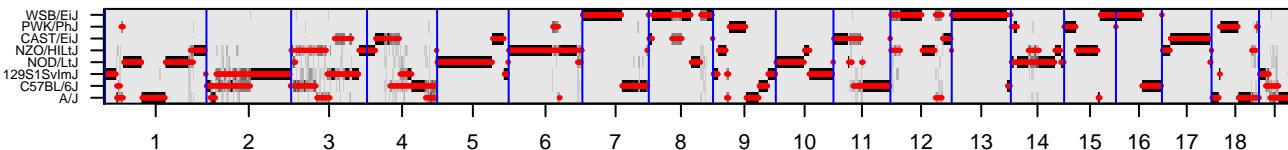
IL-568



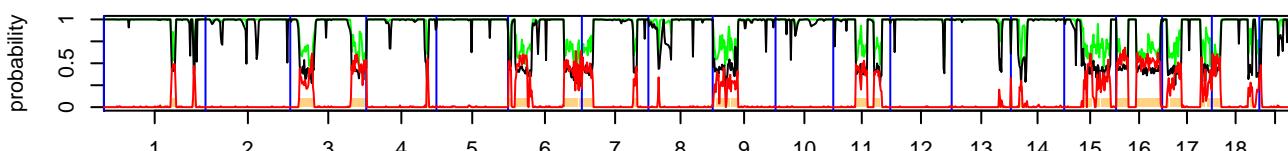
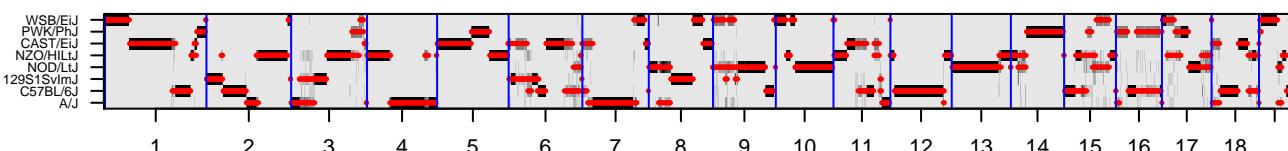
IL-57**IL-572****IL-576**

IL-577**IL-595****IL-599**

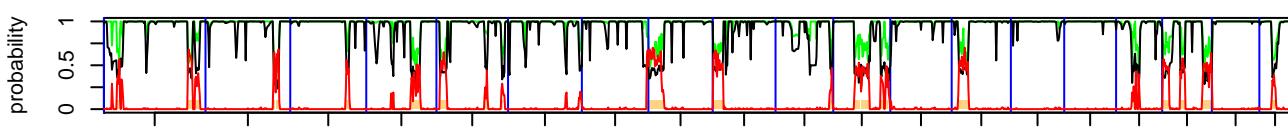
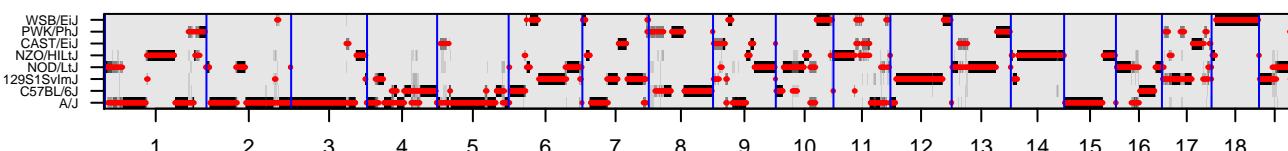
IL-600



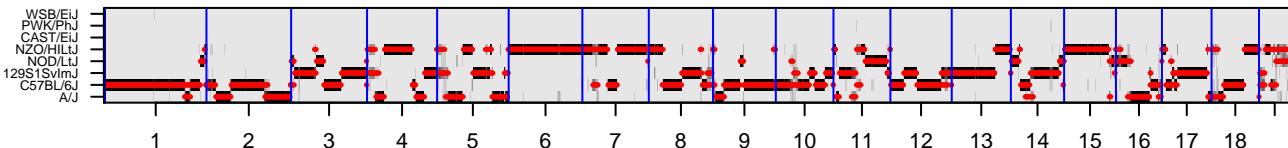
IL-604



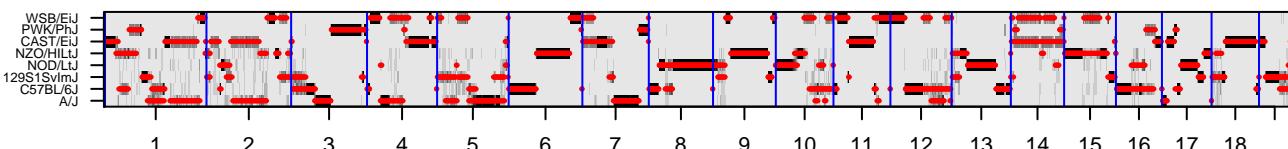
IL-608



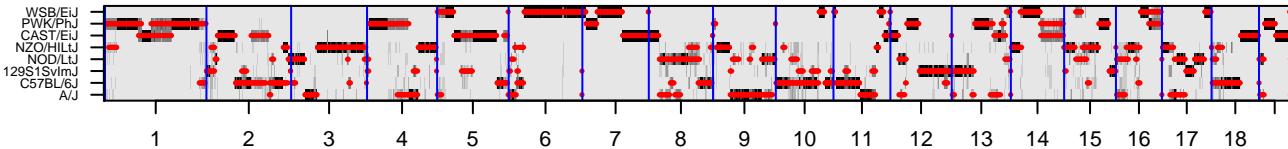
IL-611



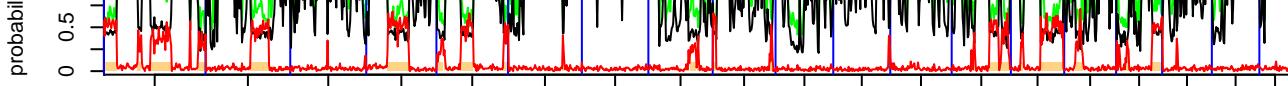
IL-614



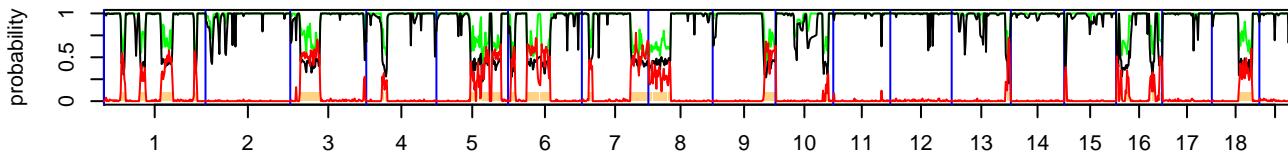
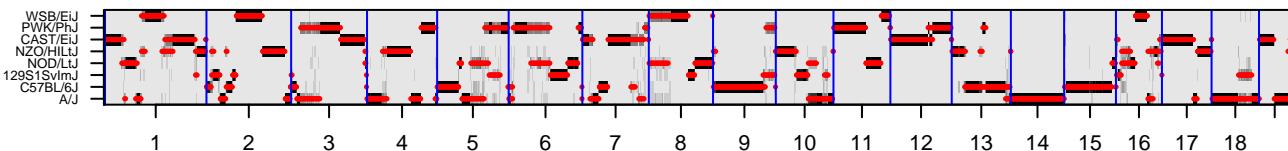
IL-619



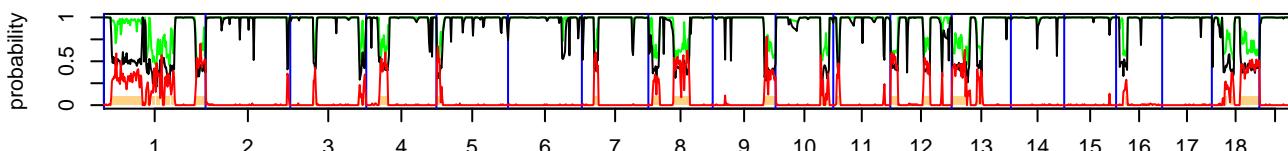
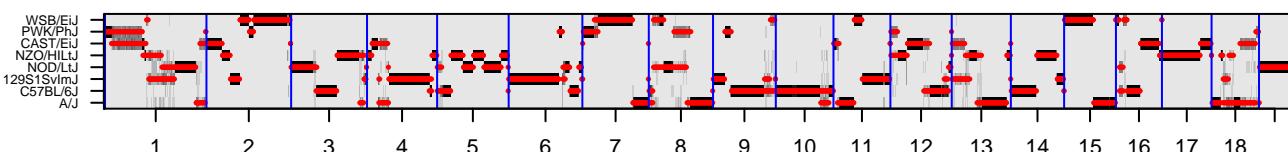
IL-619



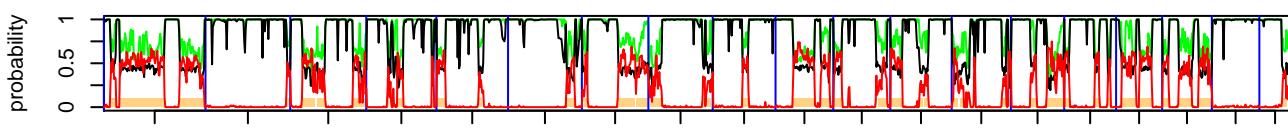
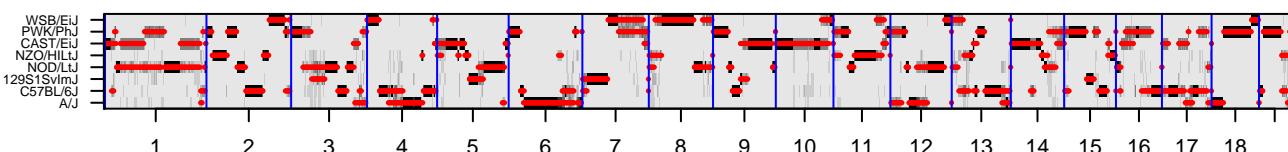
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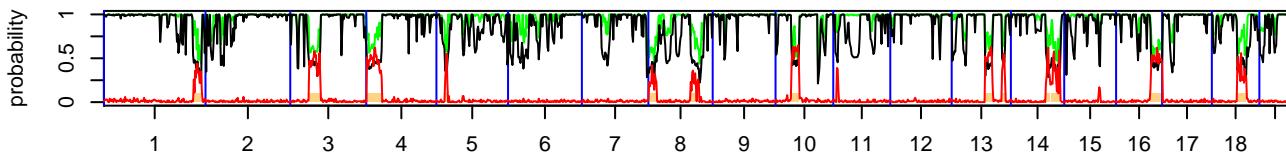
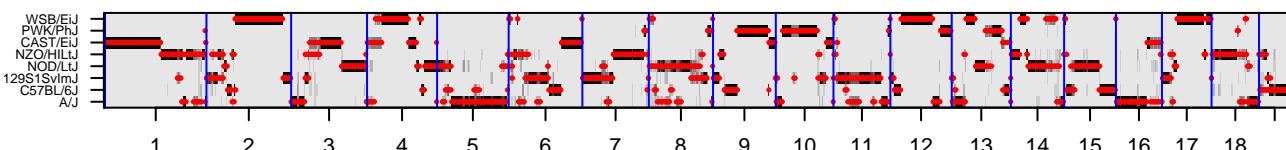
IL-625



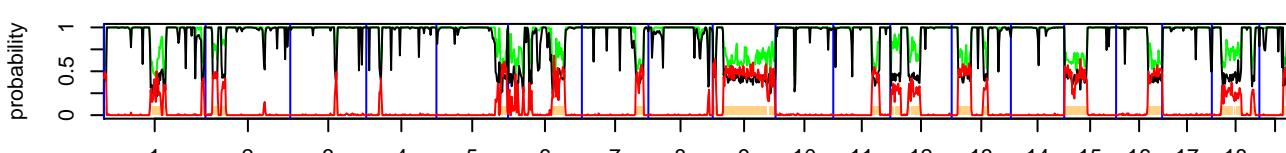
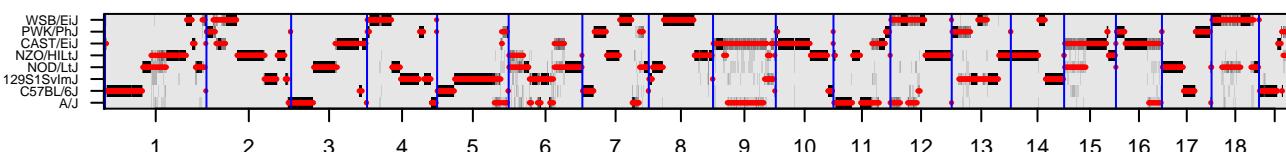
IL-627



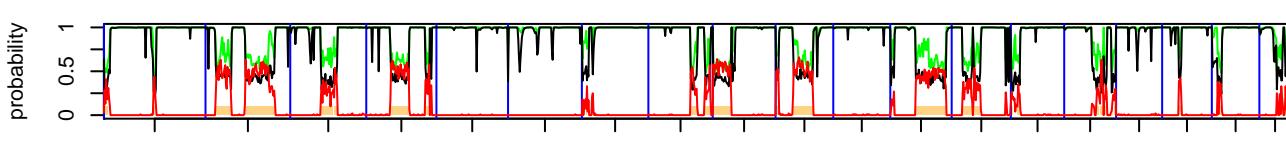
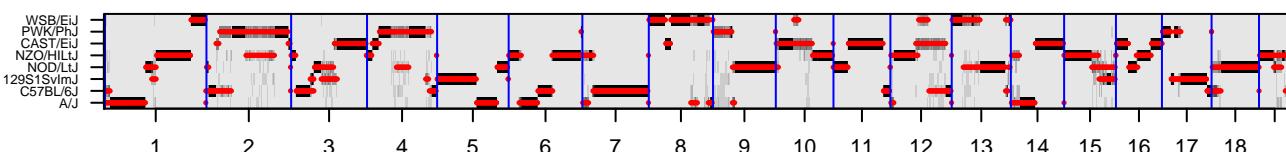
IL-63



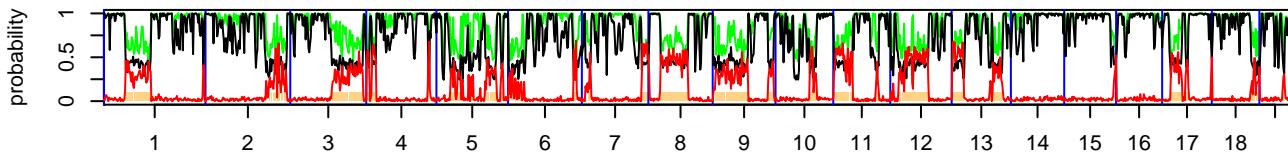
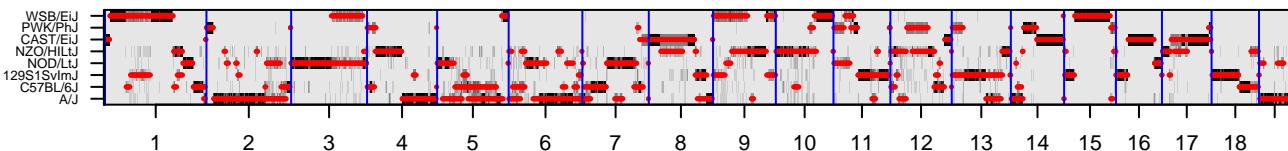
IL-634



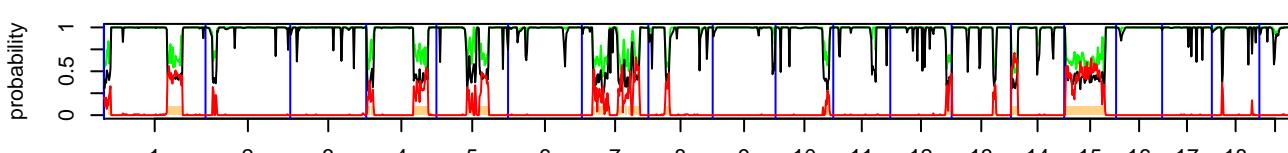
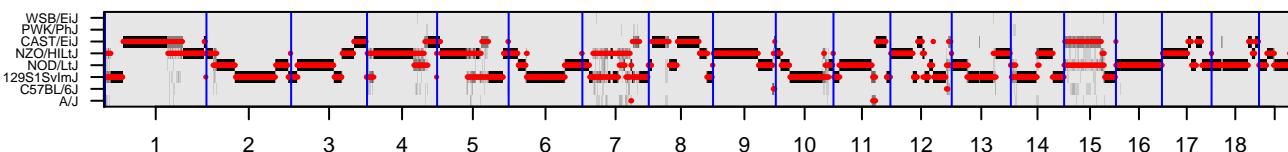
IL-635



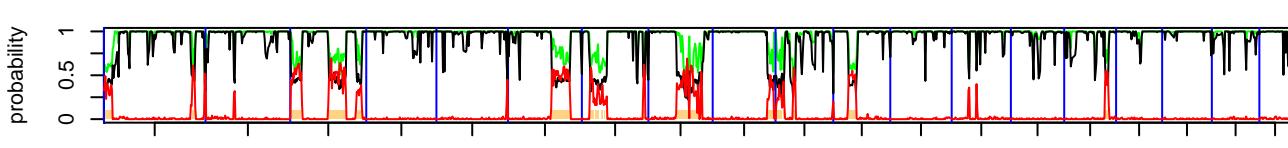
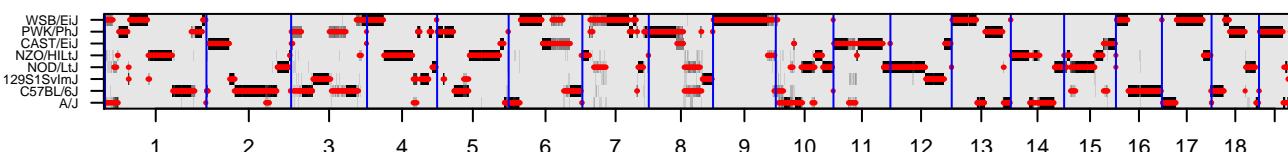
IL-636



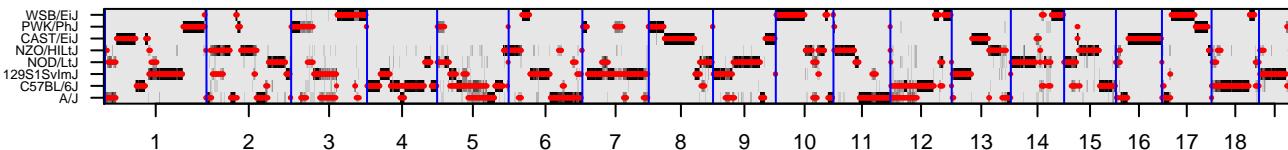
IL-640



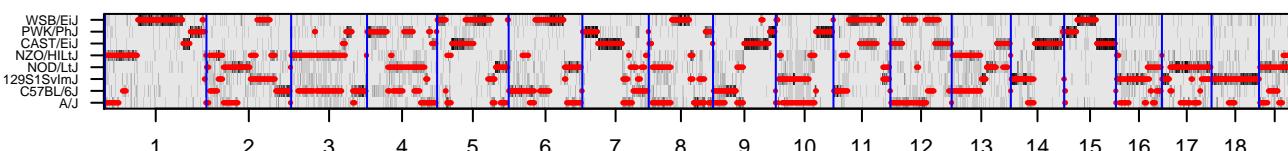
IL-643



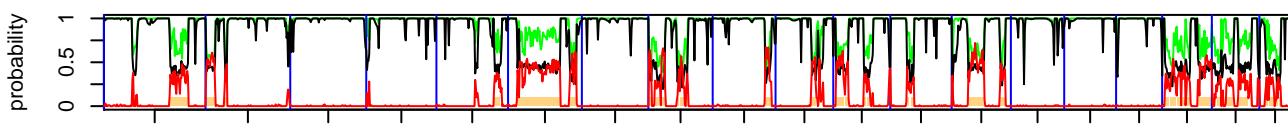
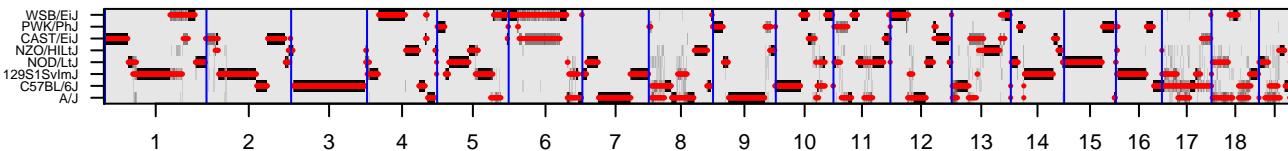
IL-645



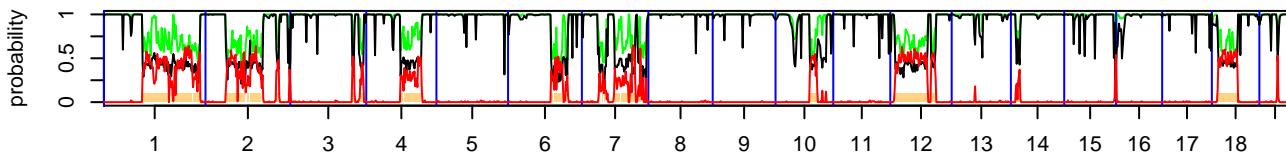
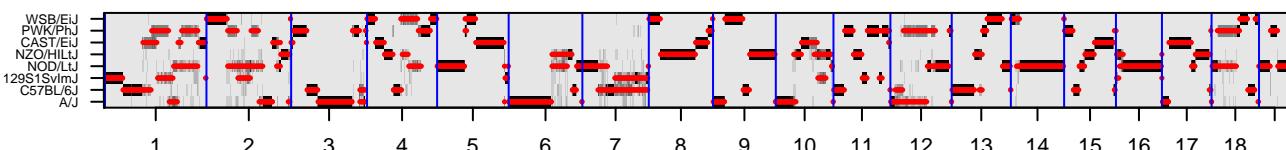
IL-652



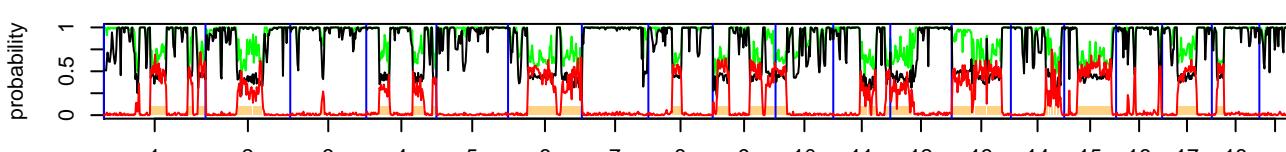
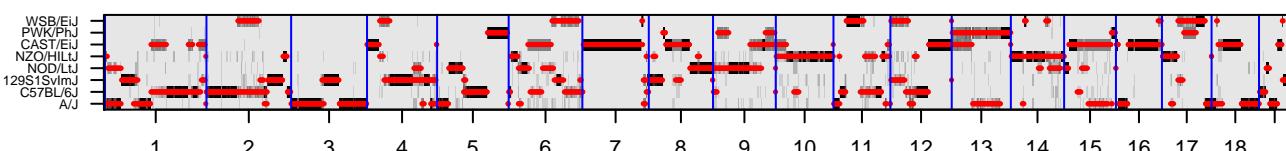
IL-666



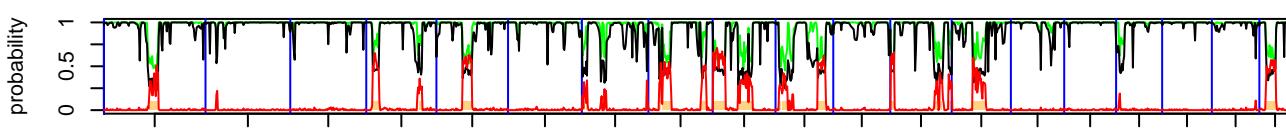
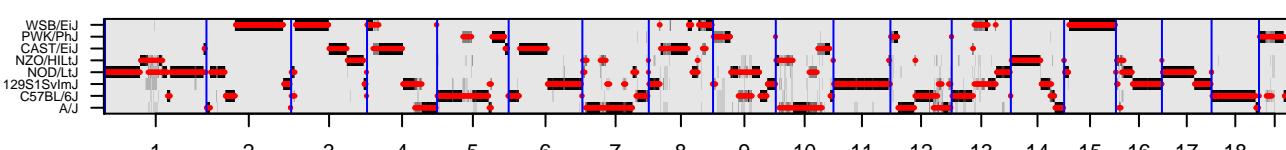
IL-670



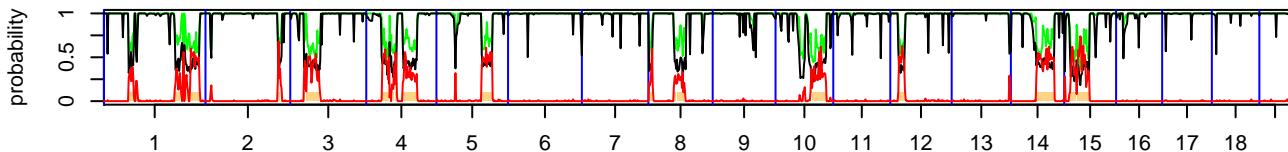
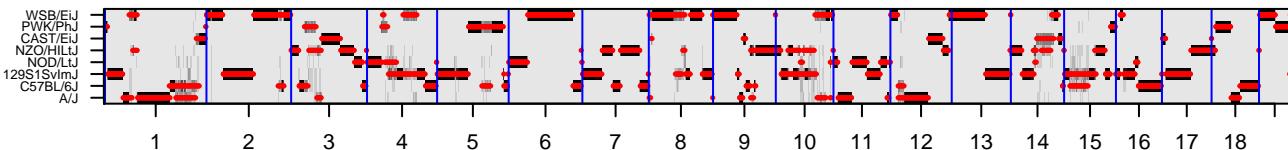
IL-68



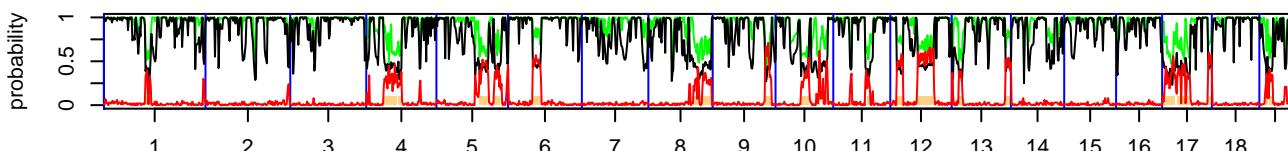
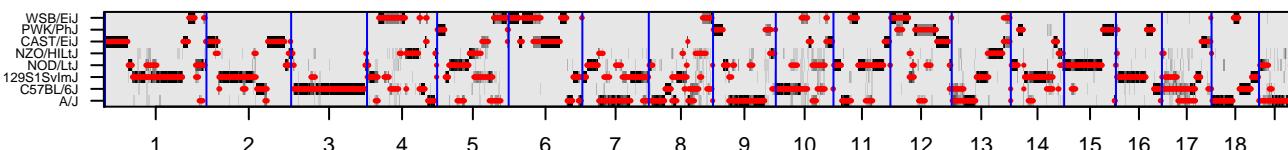
IL-682



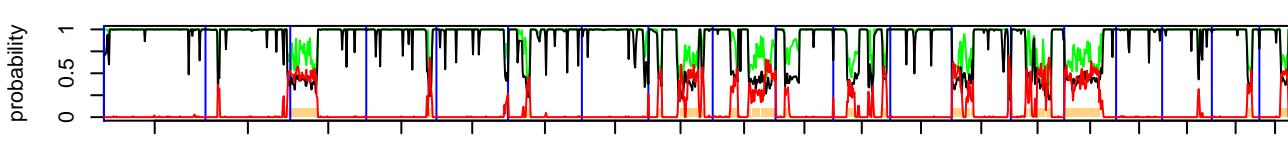
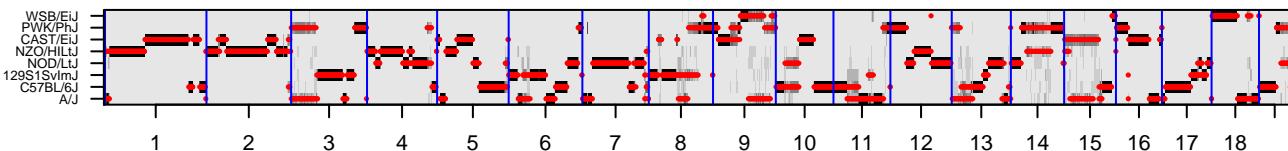
IL-688



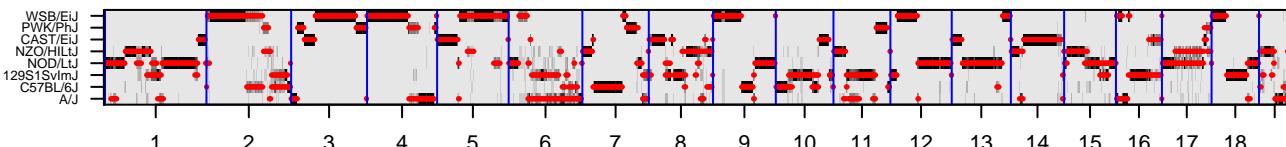
IL-696



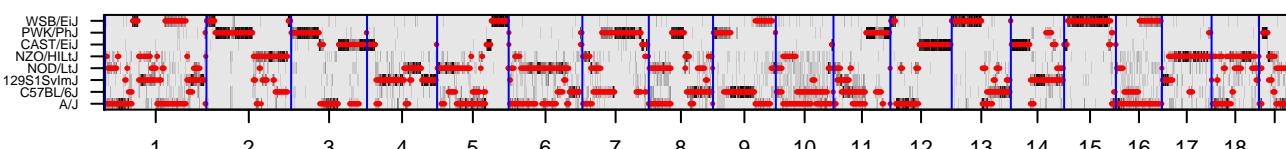
IL-699



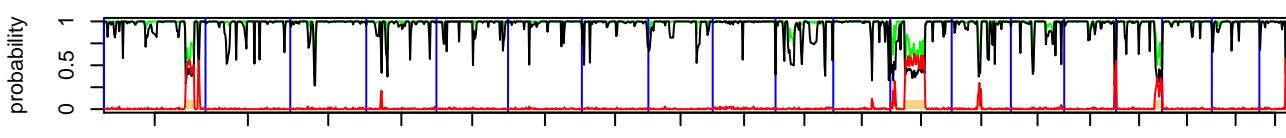
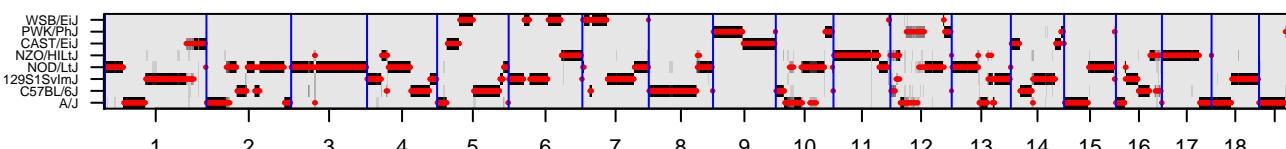
IL-7



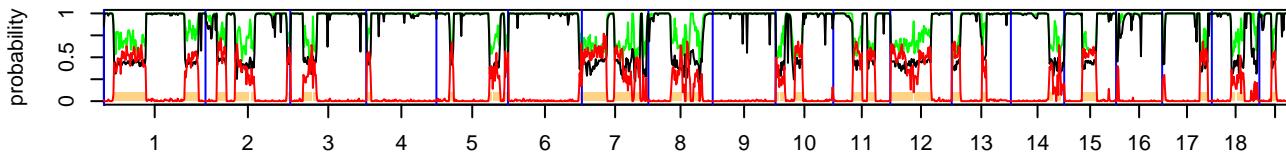
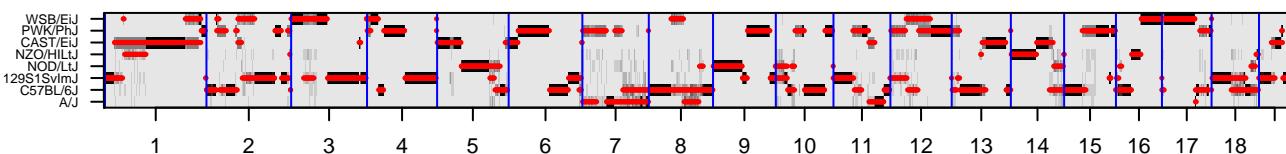
IL-703



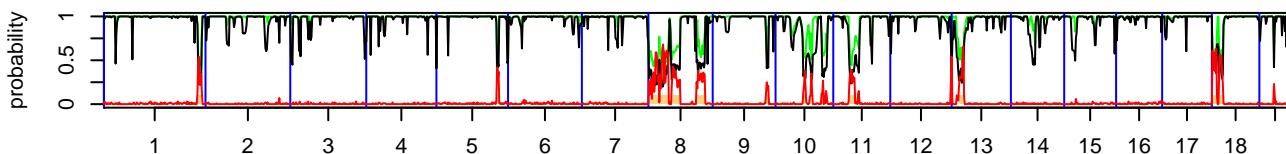
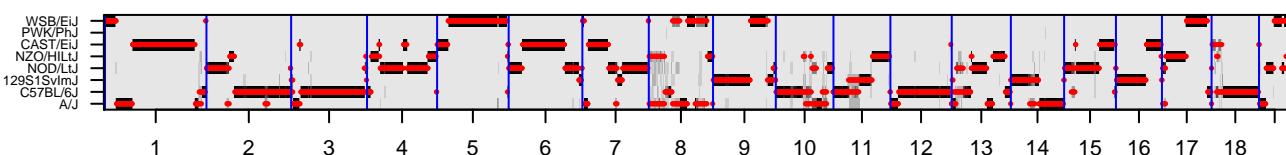
IL-711



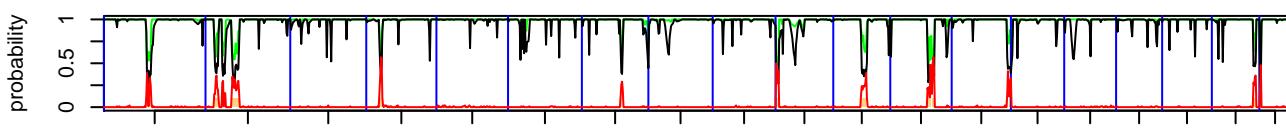
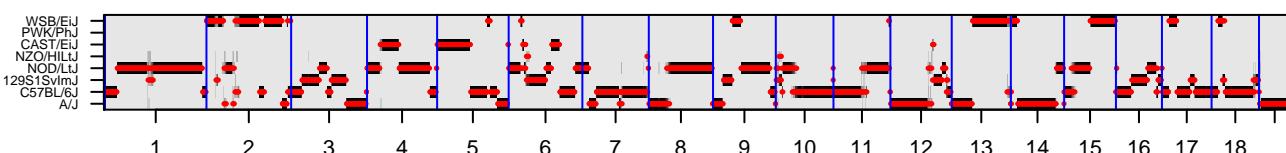
IL-717



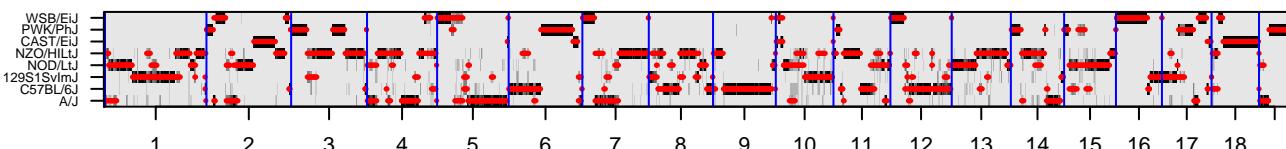
IL-719



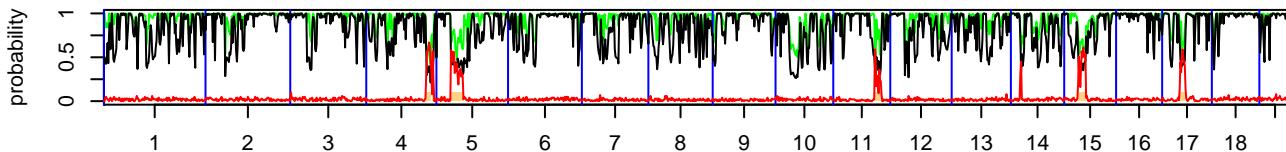
IL-72



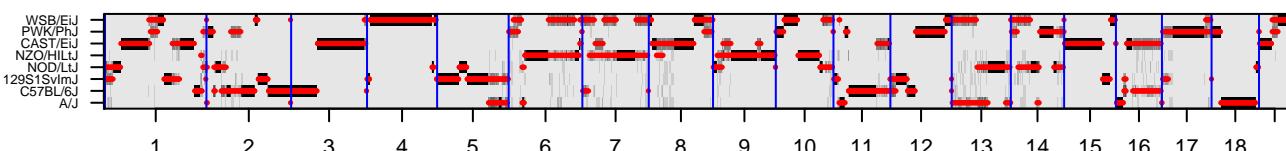
IL-77



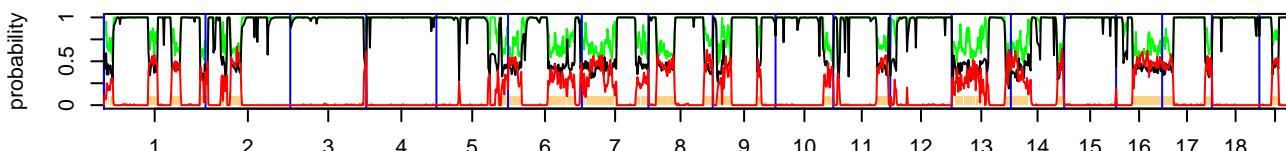
probability



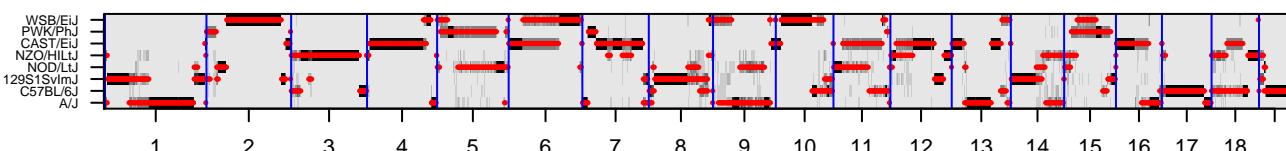
IL-785



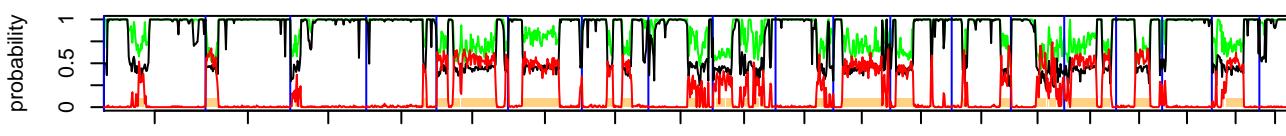
probability



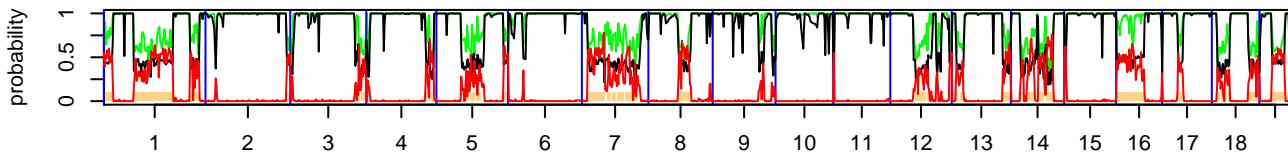
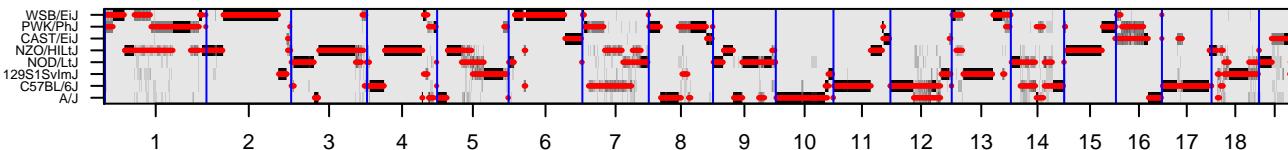
IL-787



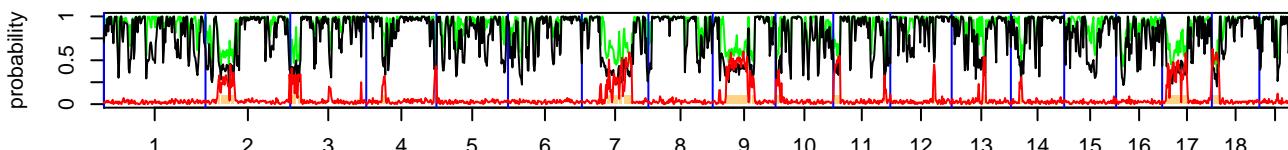
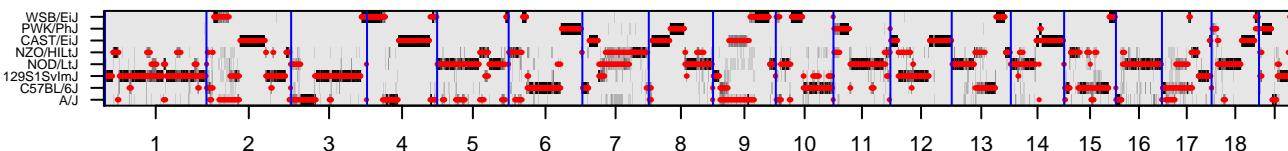
probability



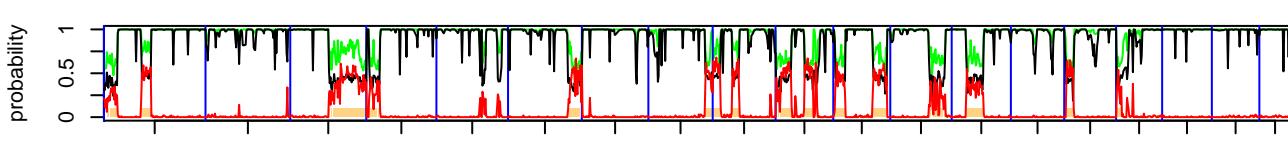
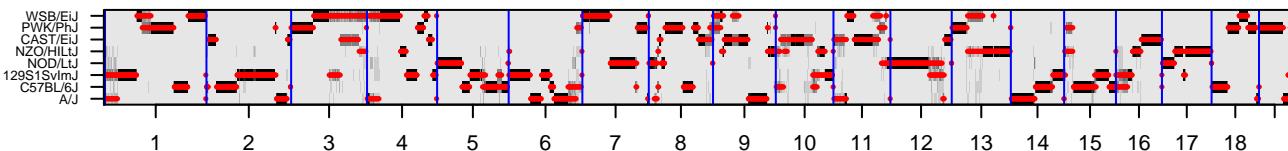
IL-790



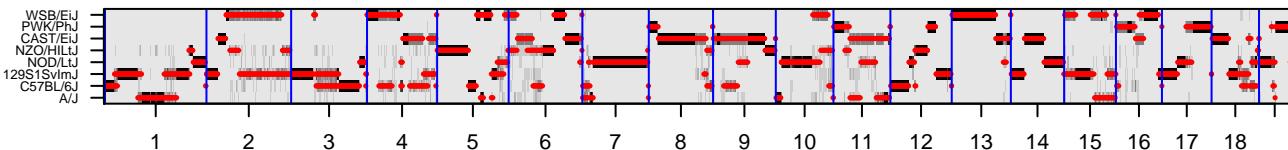
IL-792



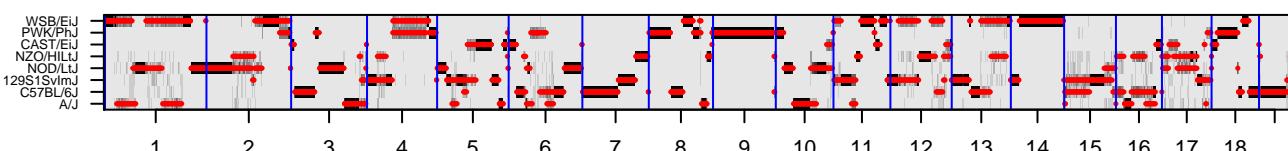
IL-799



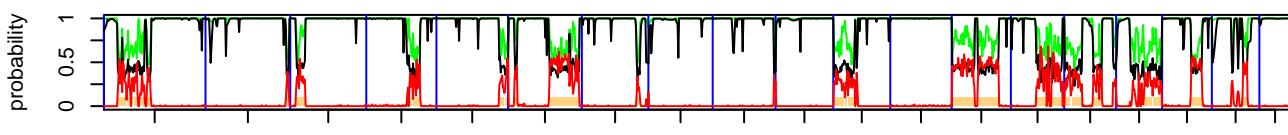
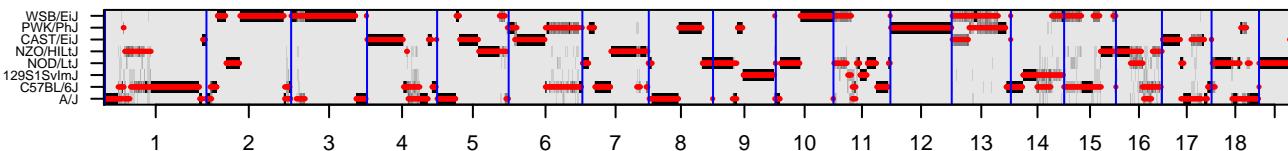
IL-810



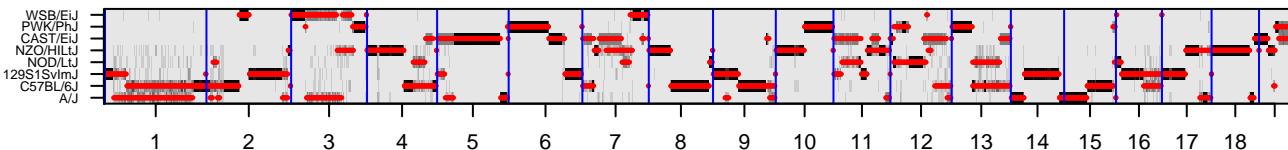
IL-812



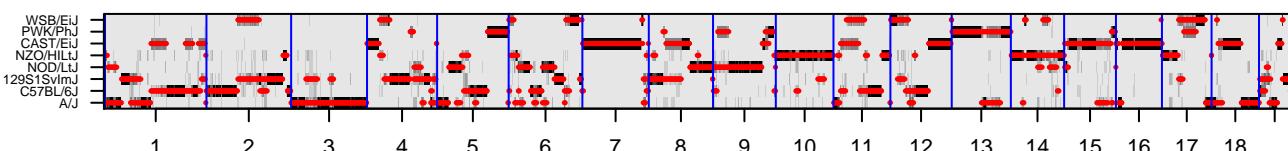
IL-813



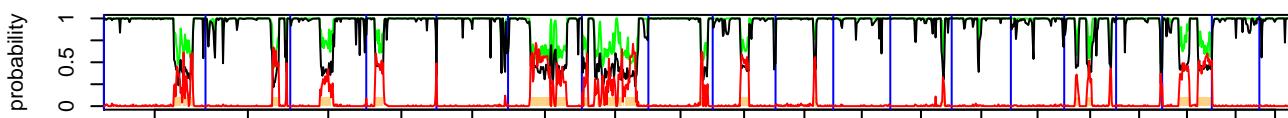
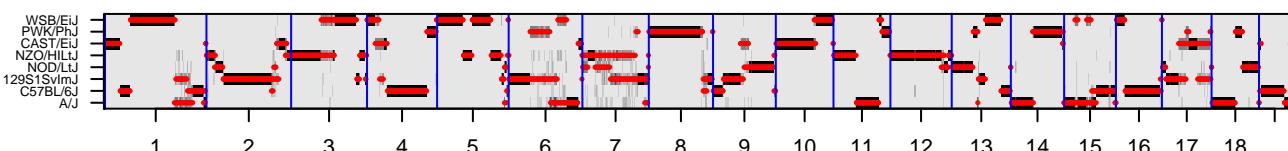
IL-817



IL-86



IL-95



average residual heterozygous segments

het

