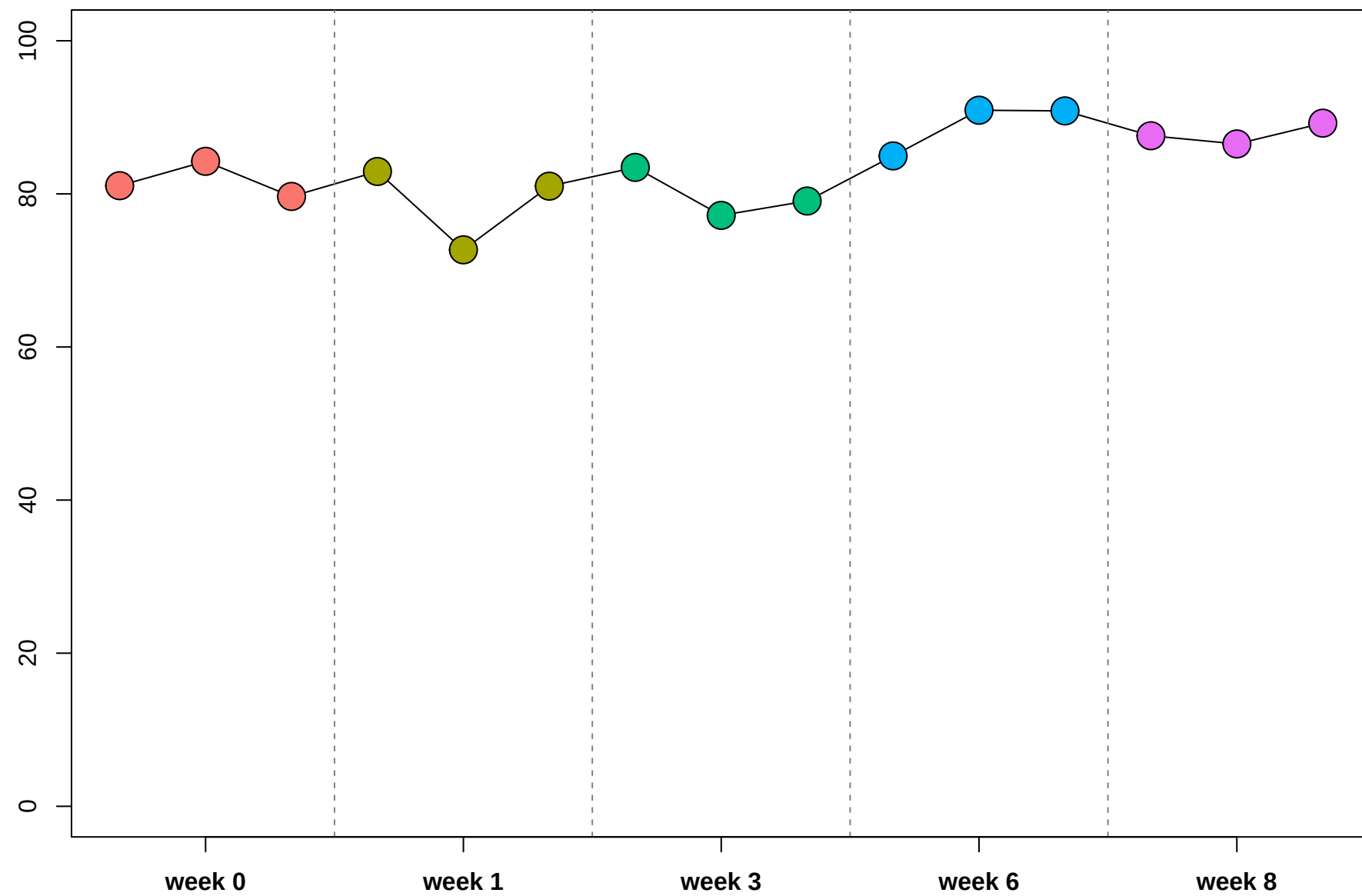
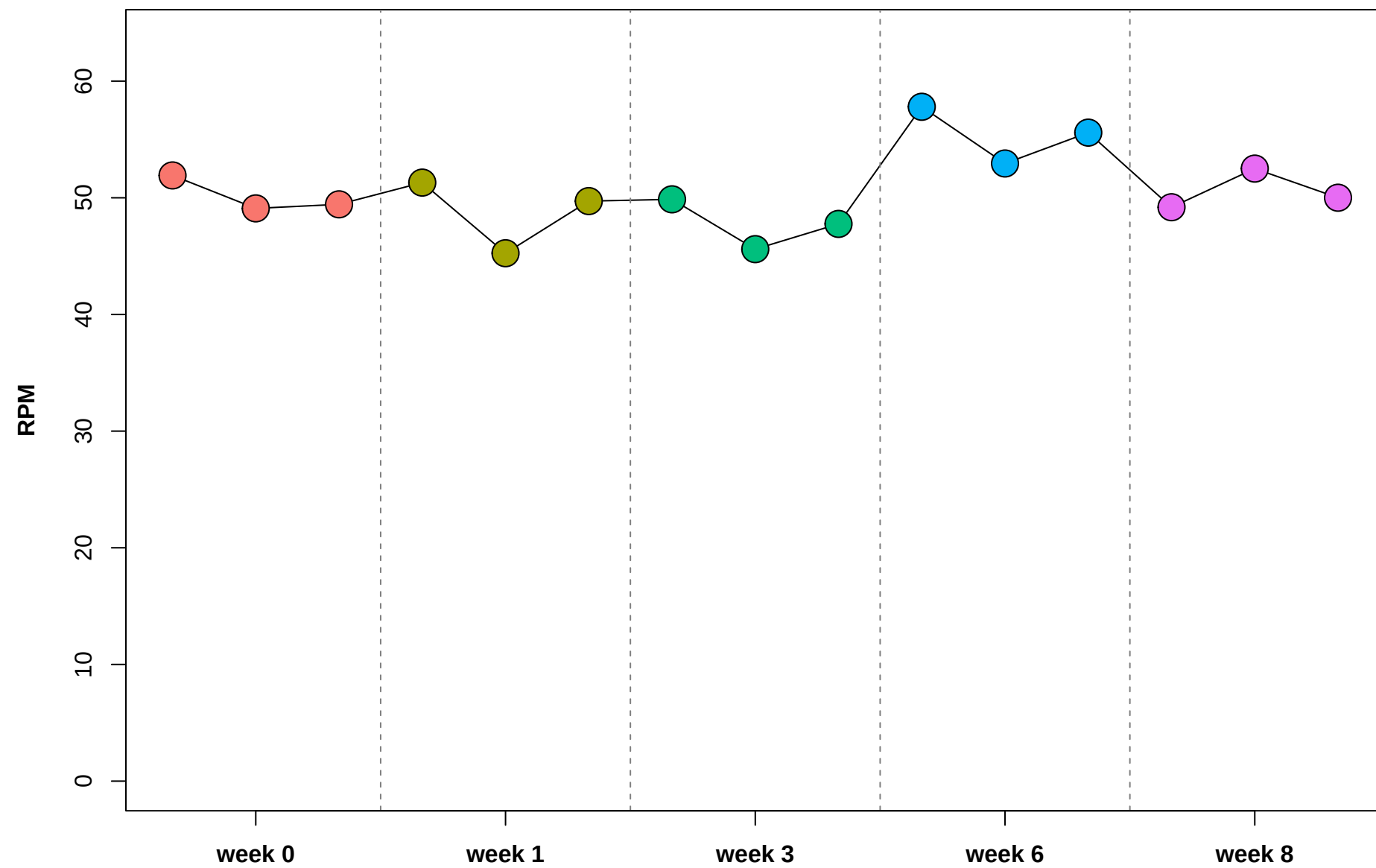


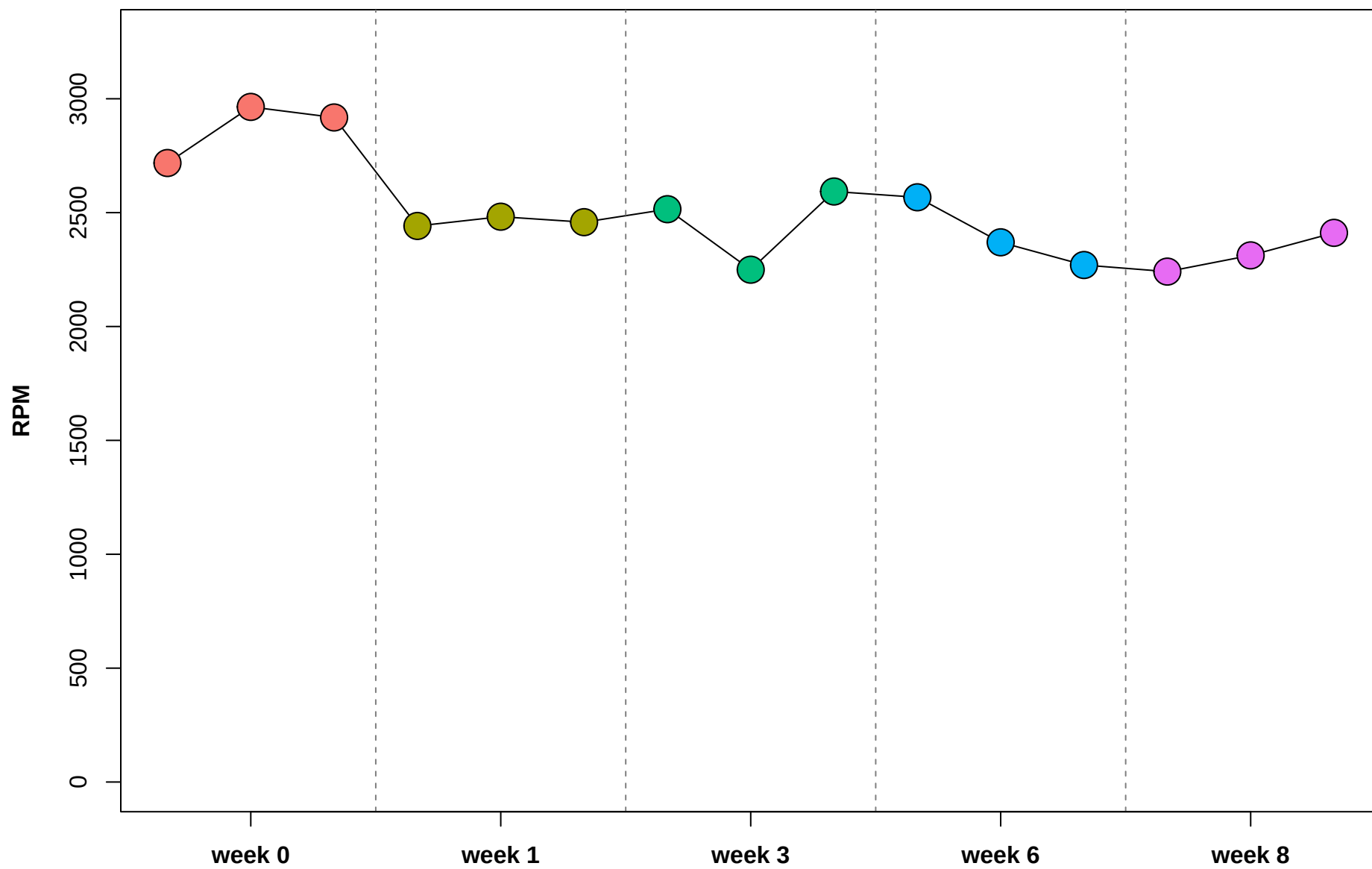
AmnSINE1 (SINE/5S-Deu-L2) : sense reads



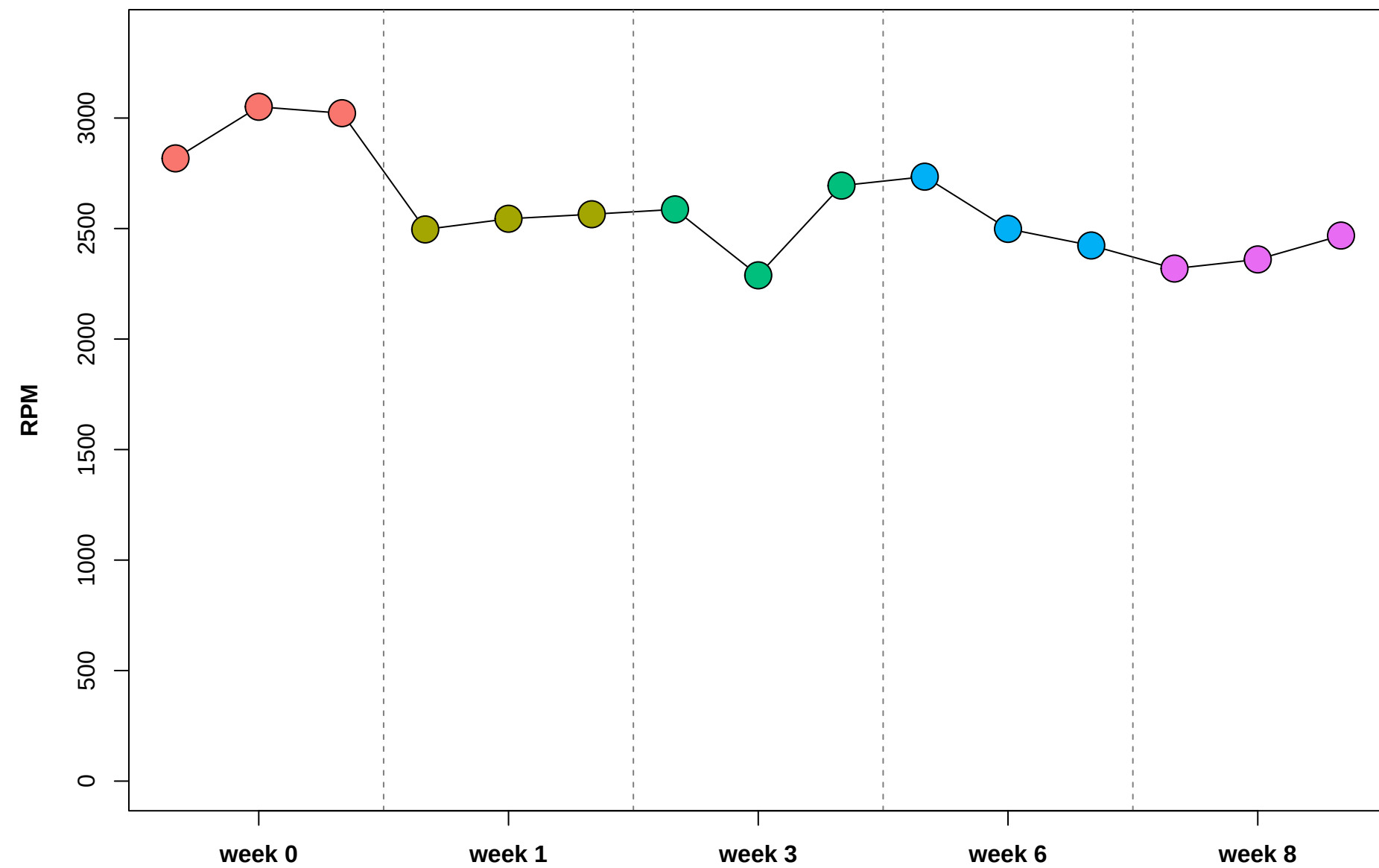
AmnSINE1 (SINE/5S-Deu-L2) : anti-sense reads



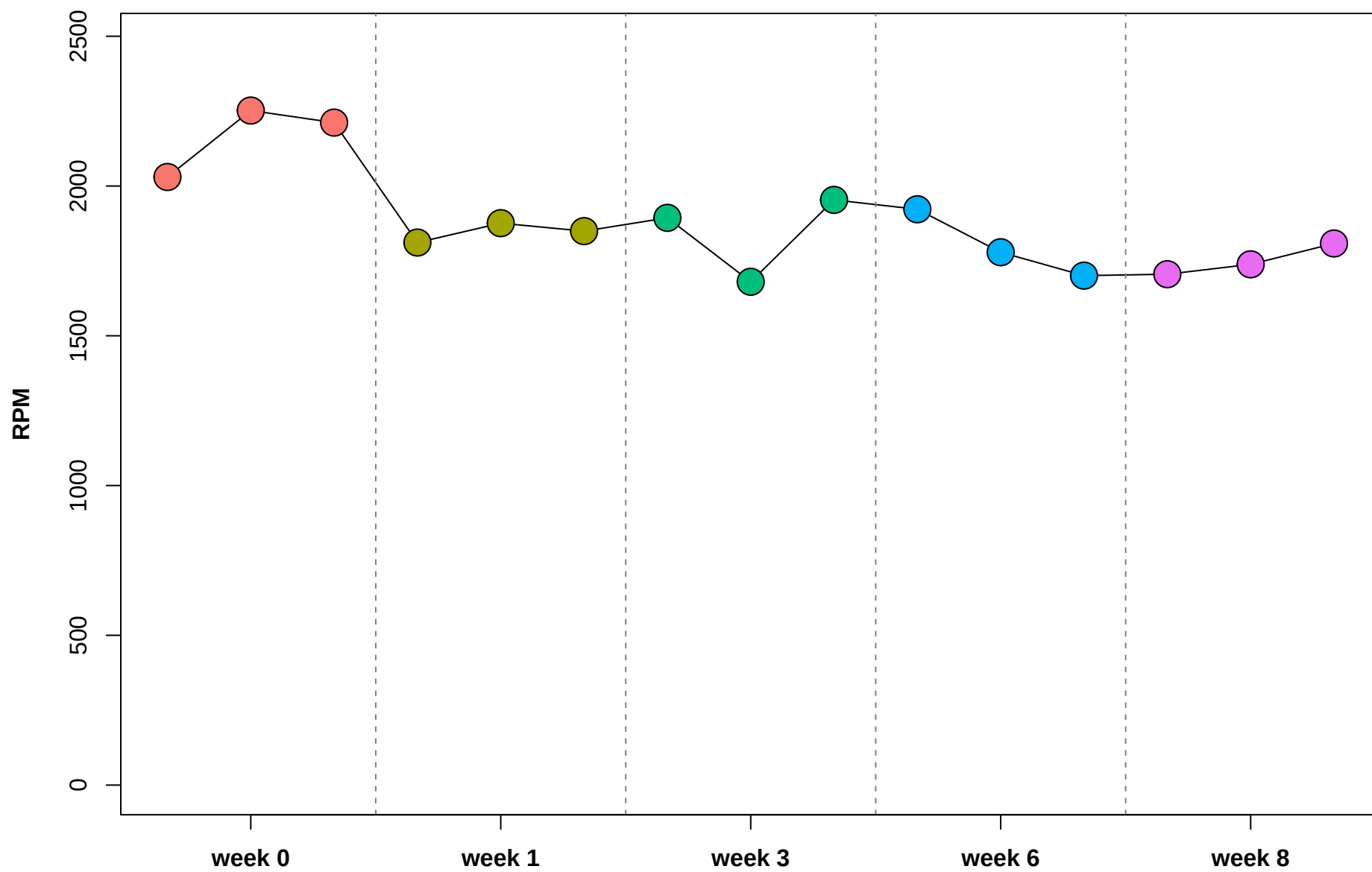
MIRb (SINE/MIR) : sense reads



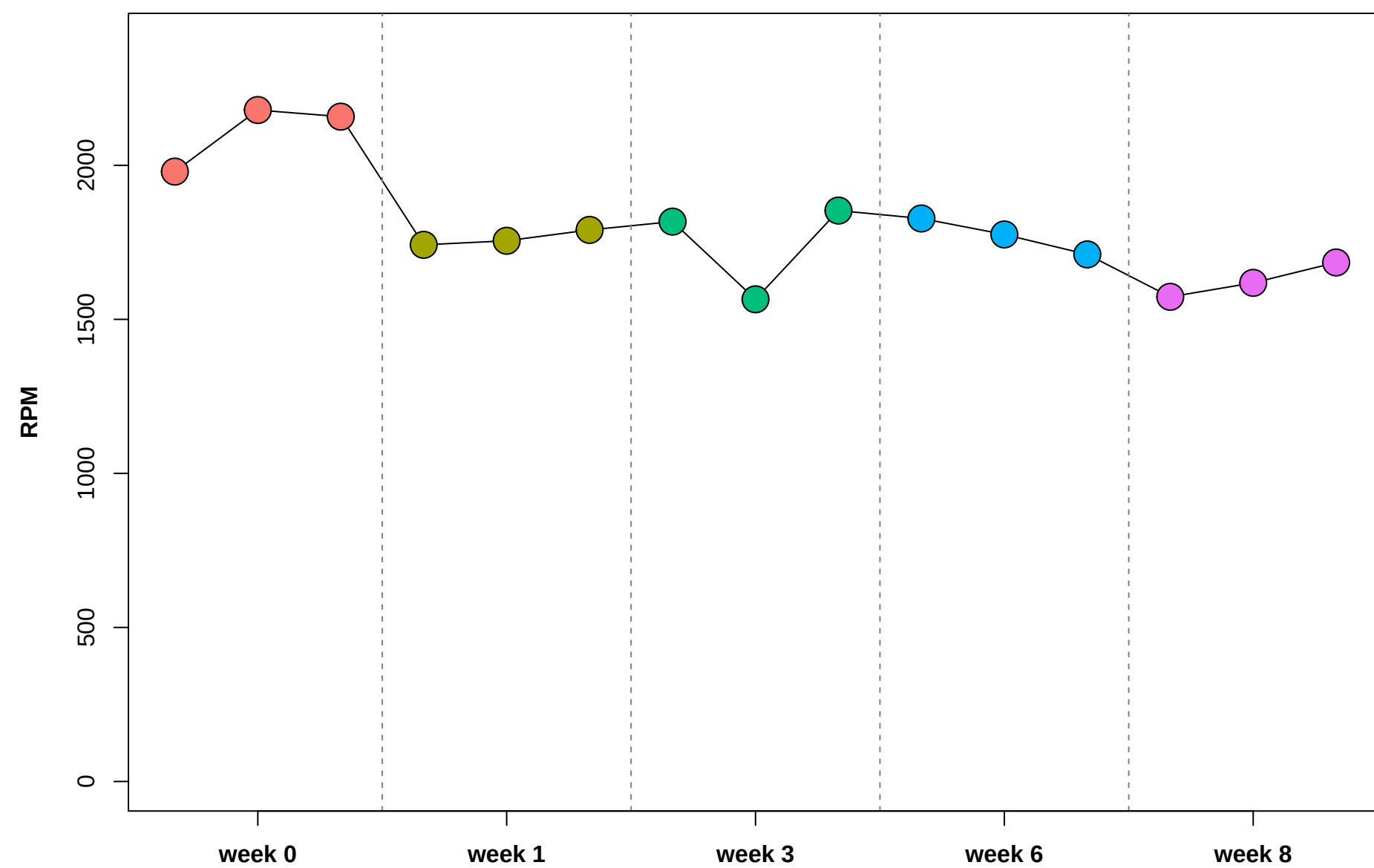
MIRb (SINE/MIR) : anti-sense reads



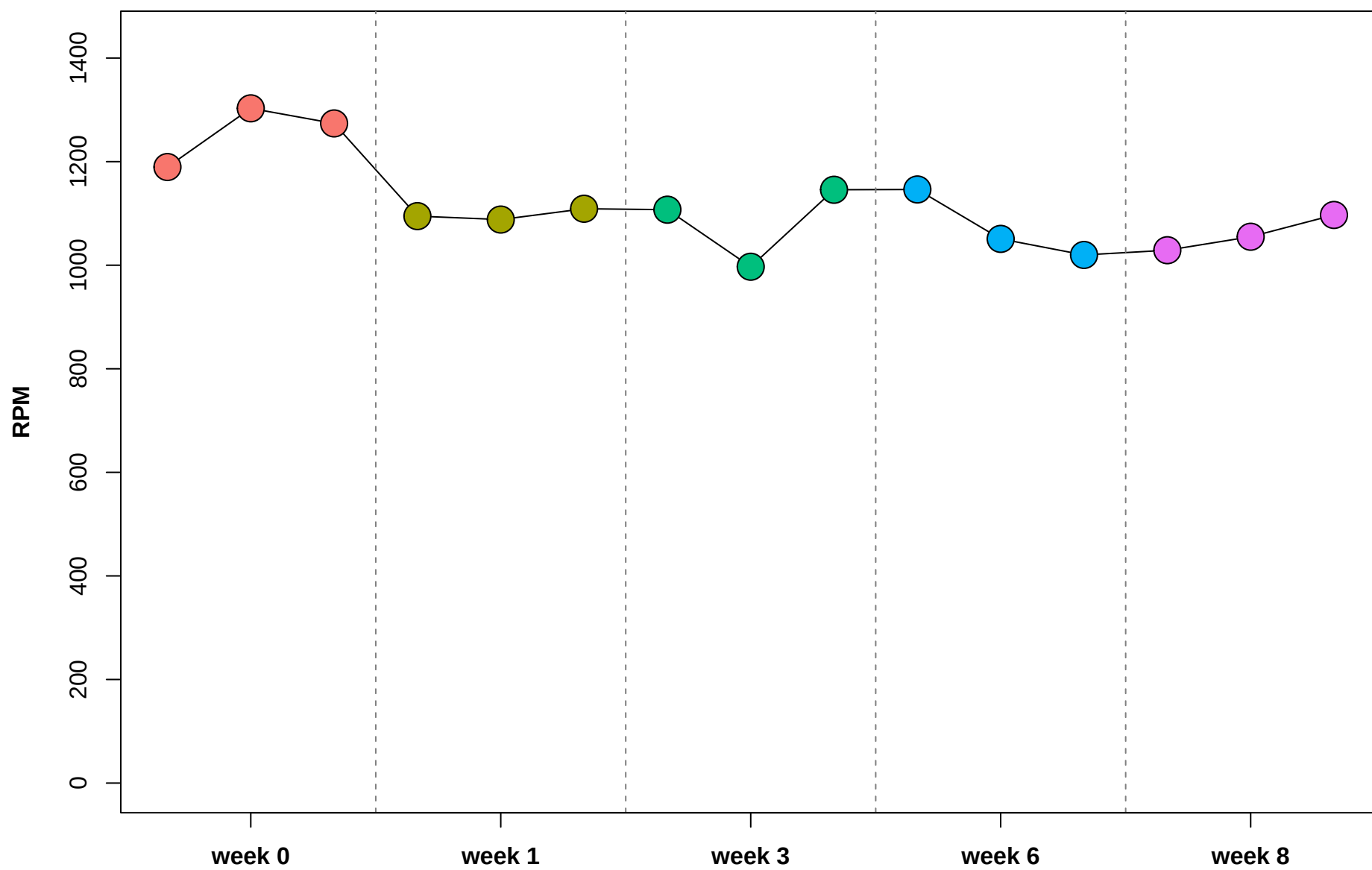
MIR (SINE/MIR) : sense reads



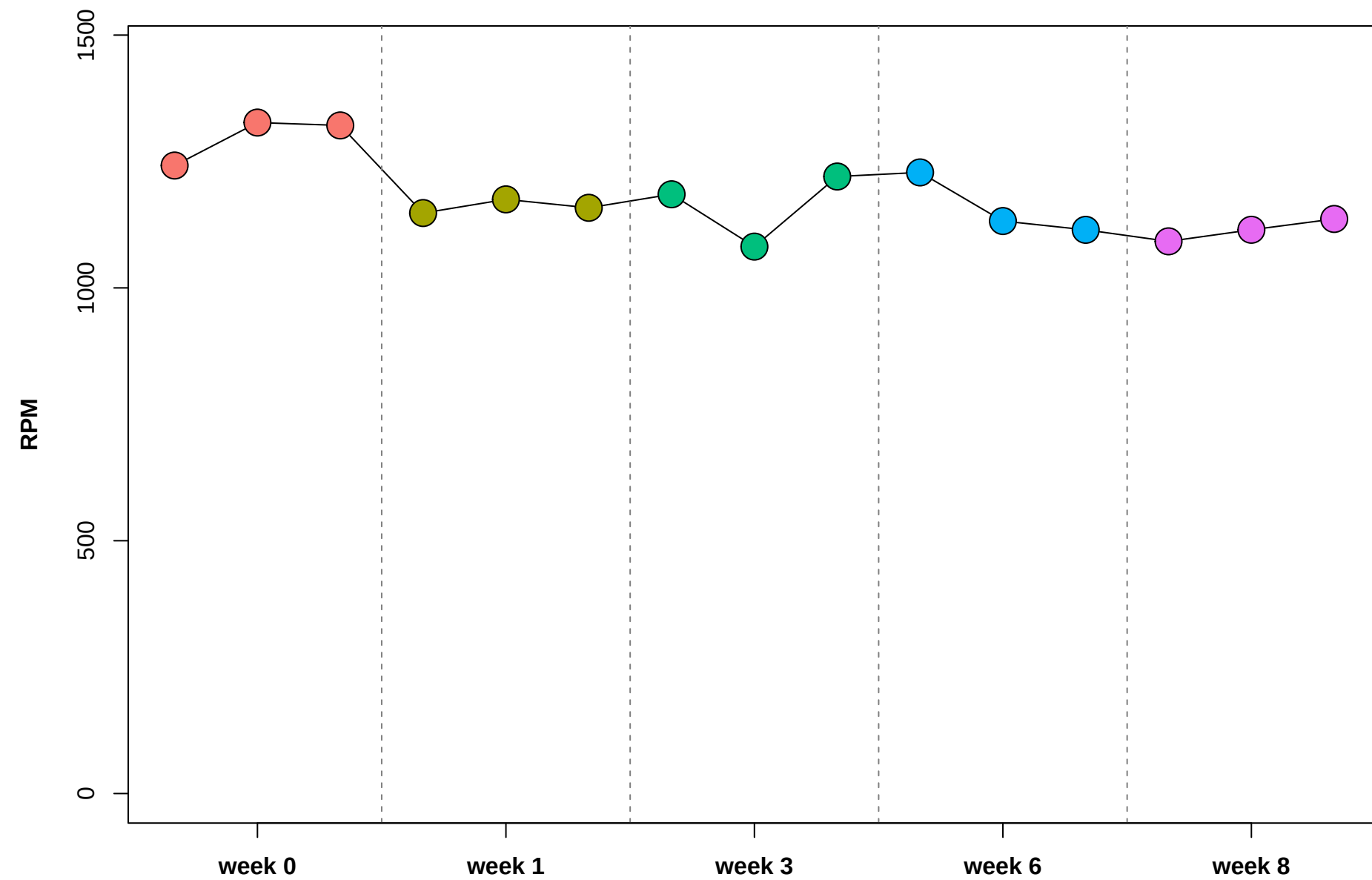
MIR (SINE/MIR) : anti-sense reads



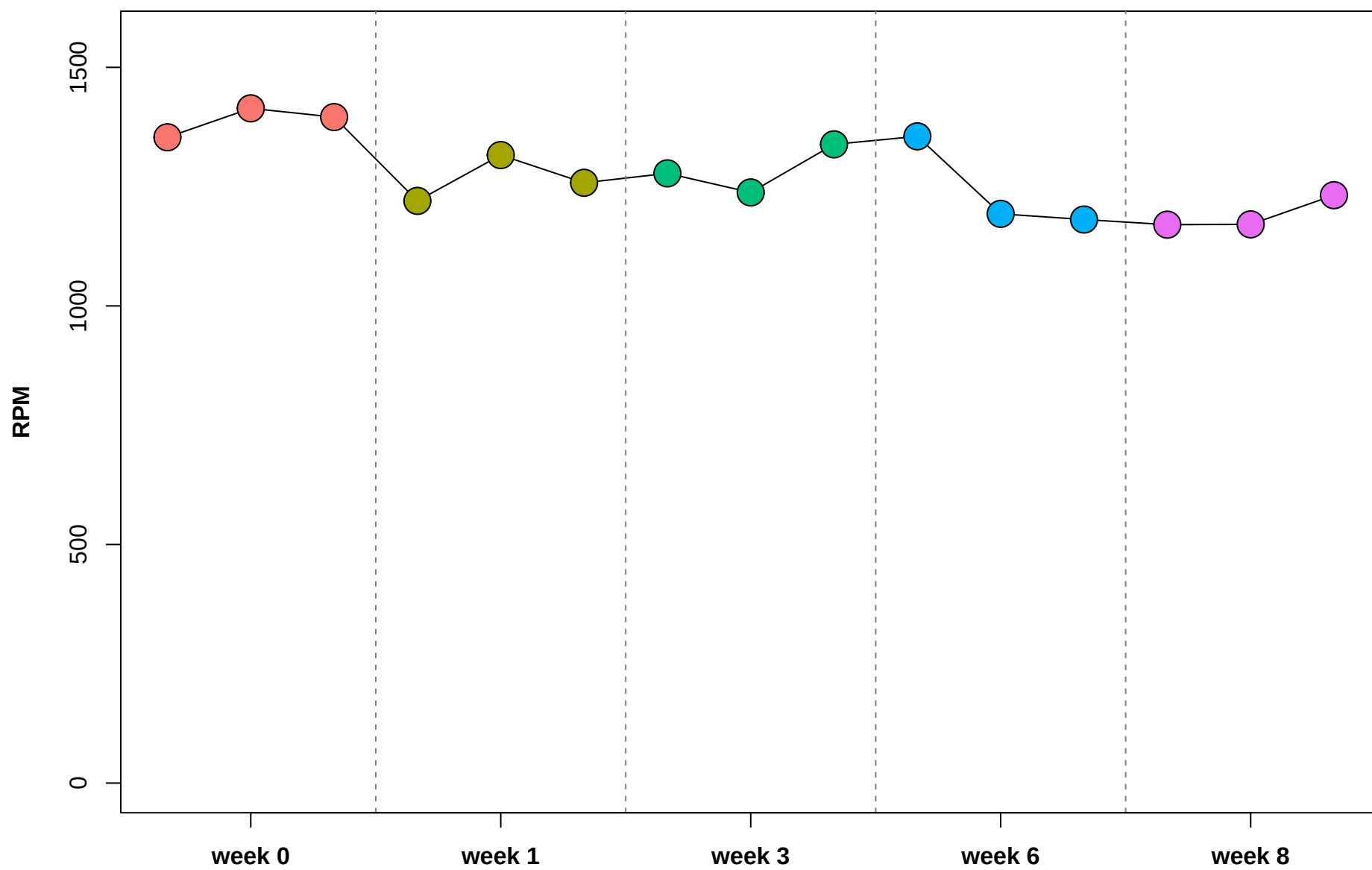
MIRc (SINE/MIR) : sense reads



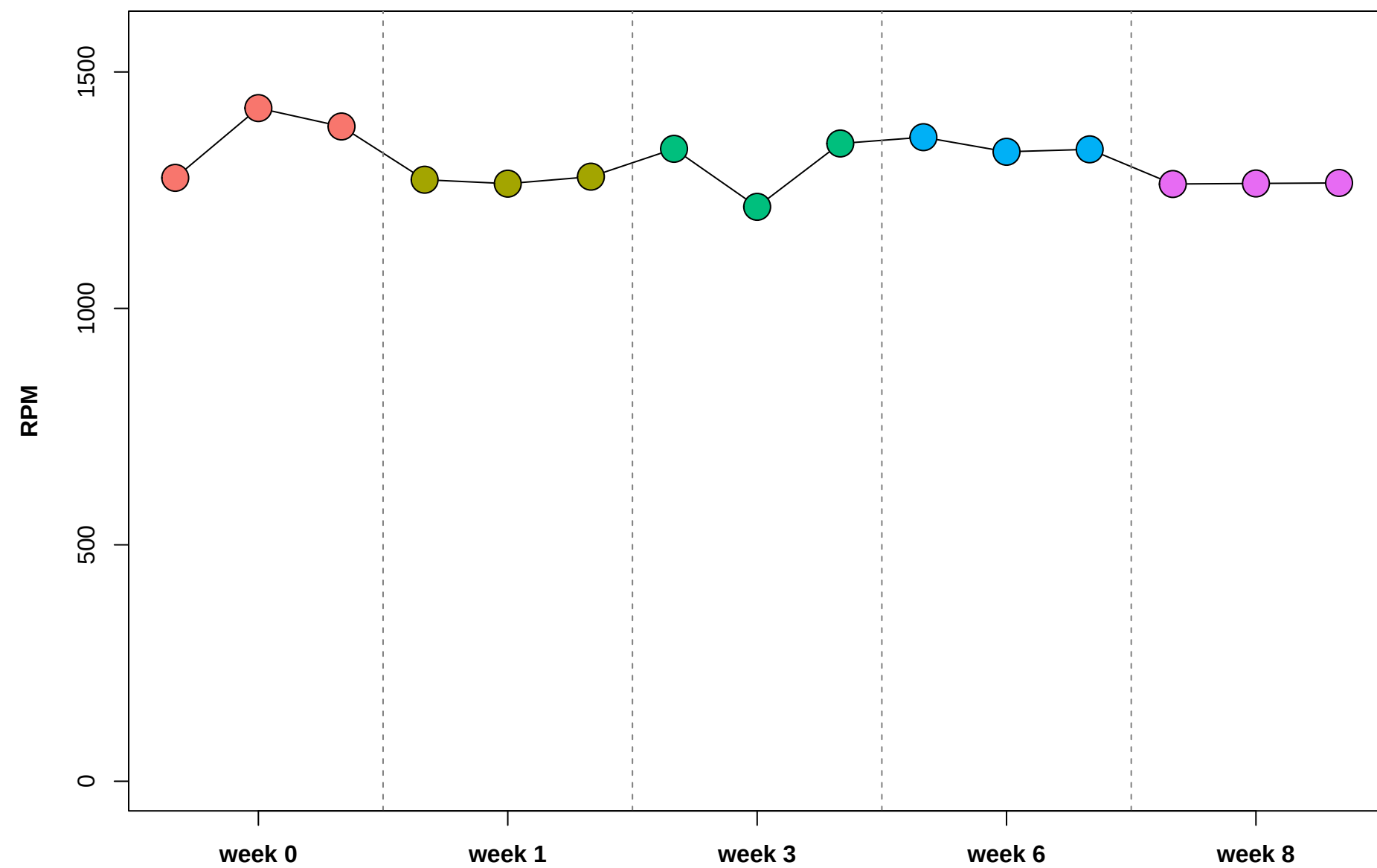
MIRc (SINE/MIR) : anti-sense reads



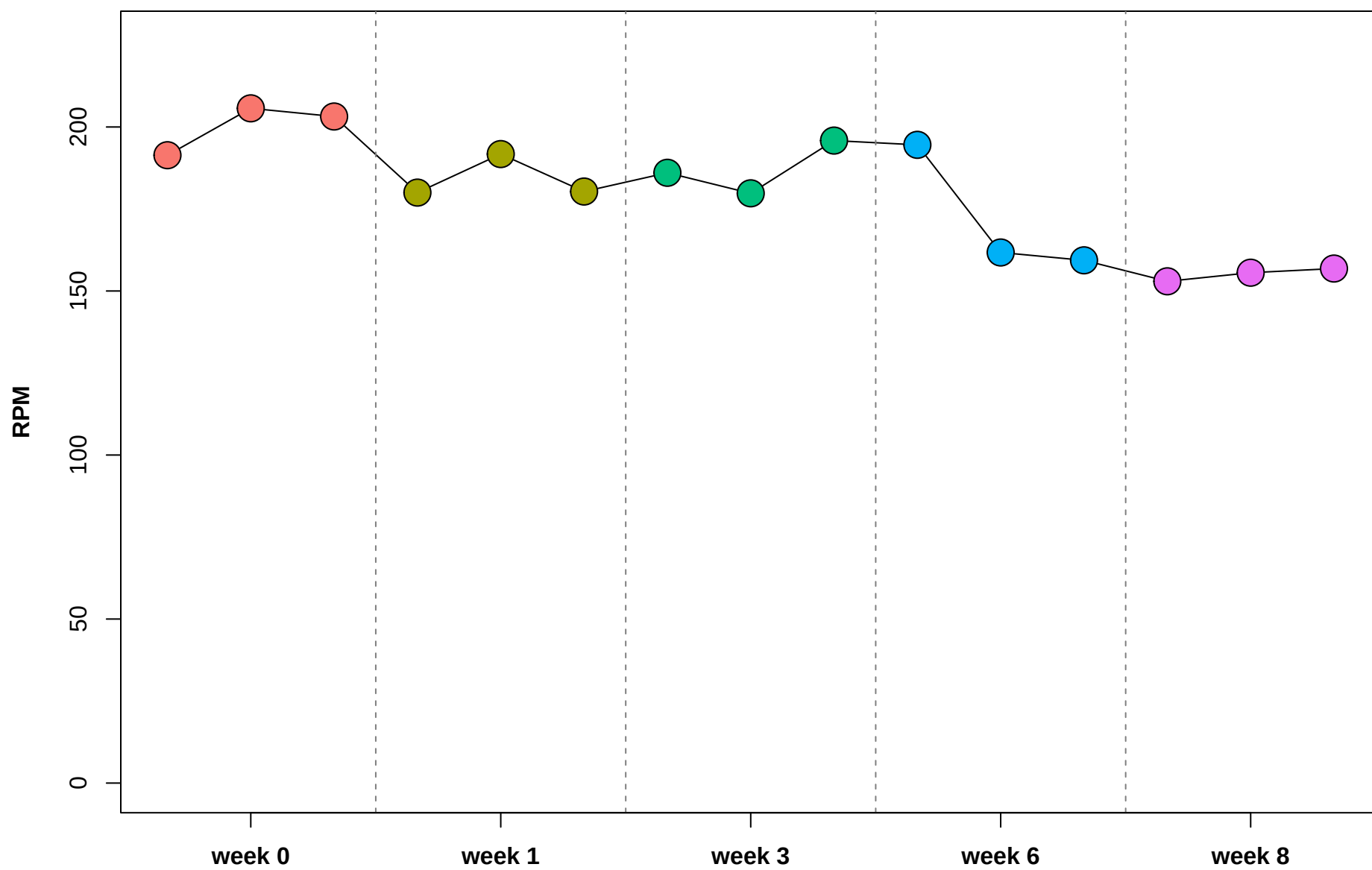
MIR3 (SINE/MIR) : sense reads



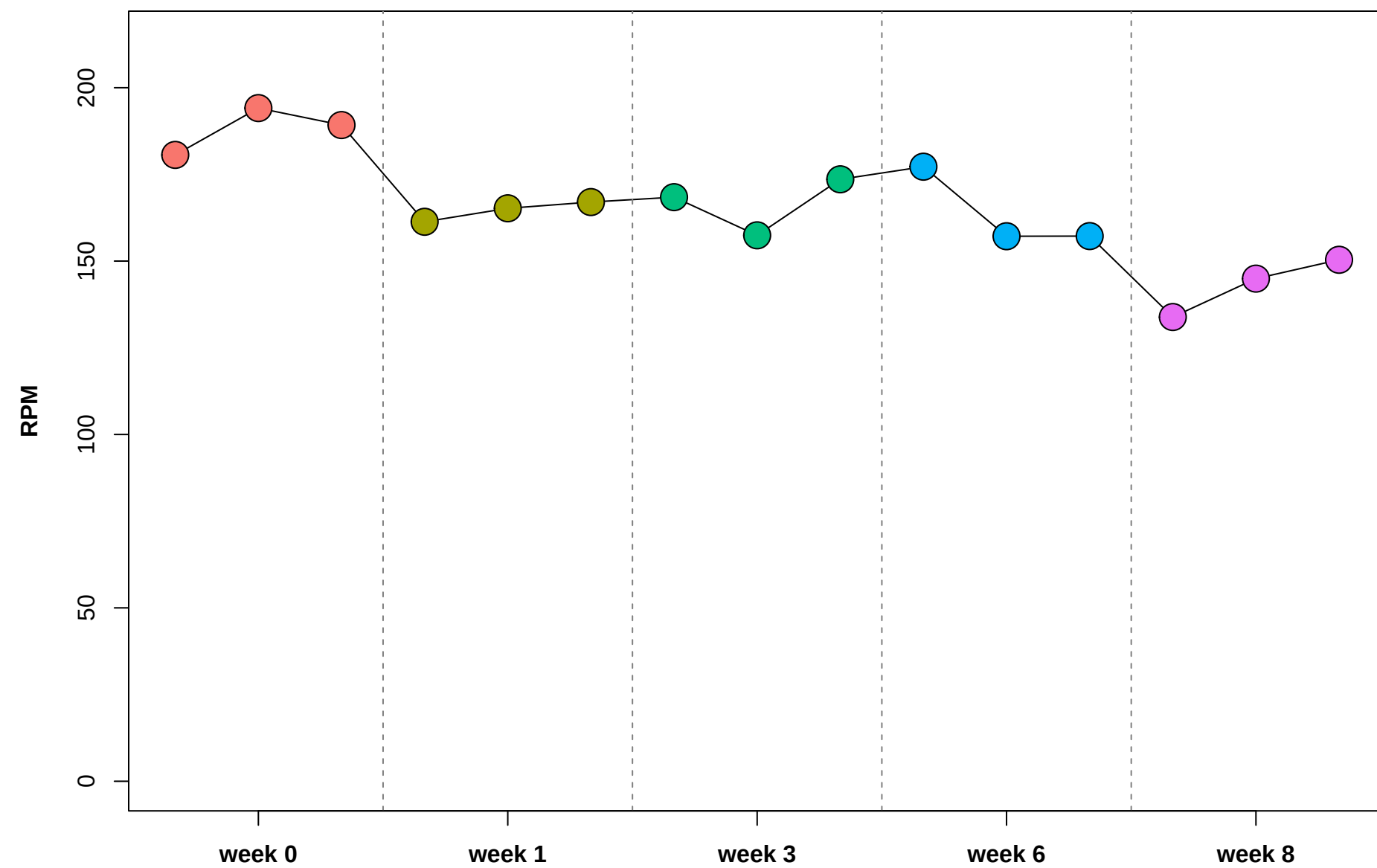
MIR3 (SINE/MIR) : anti-sense reads



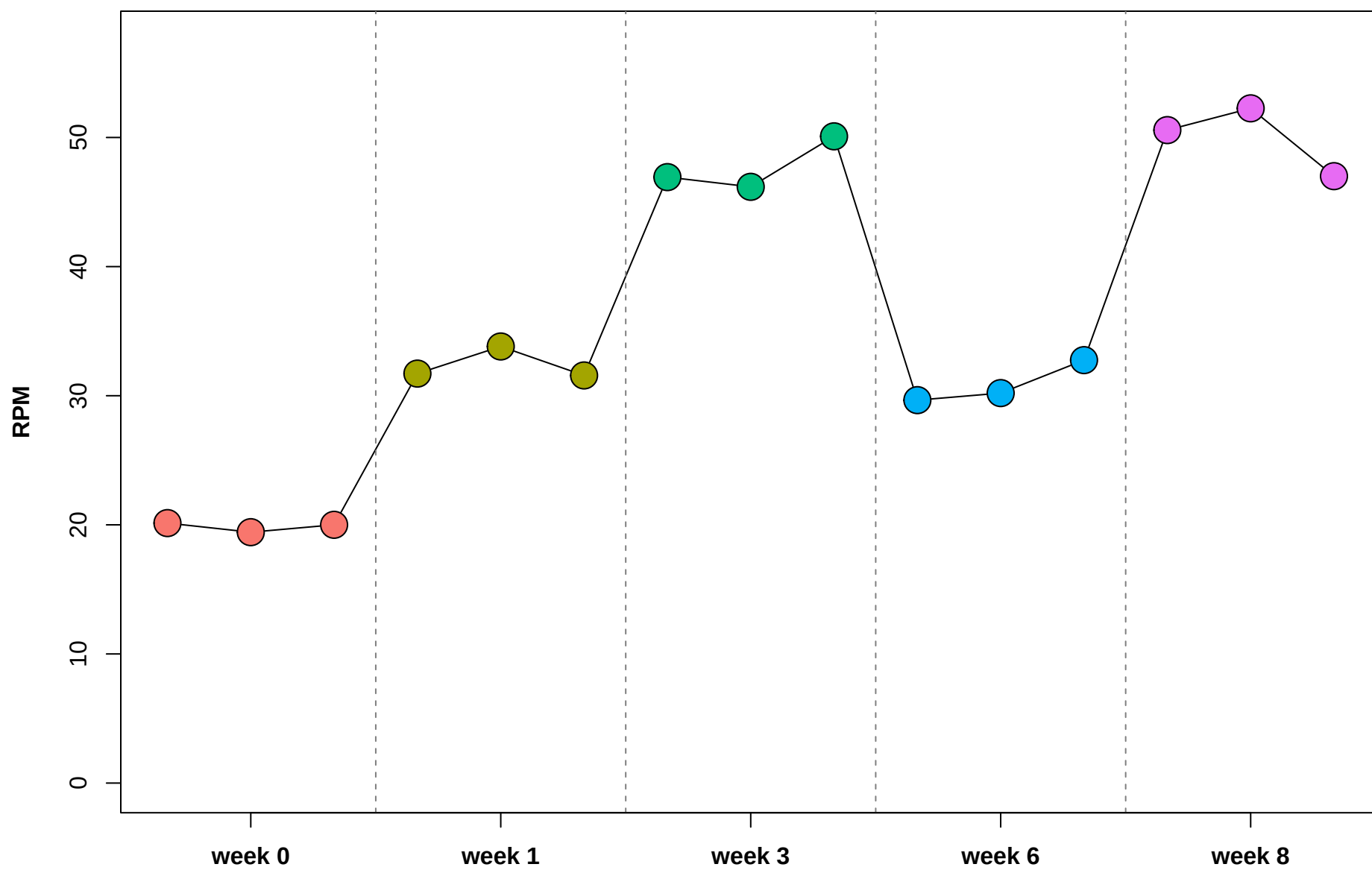
MIR1_Amn (SINE/MIR) : sense reads



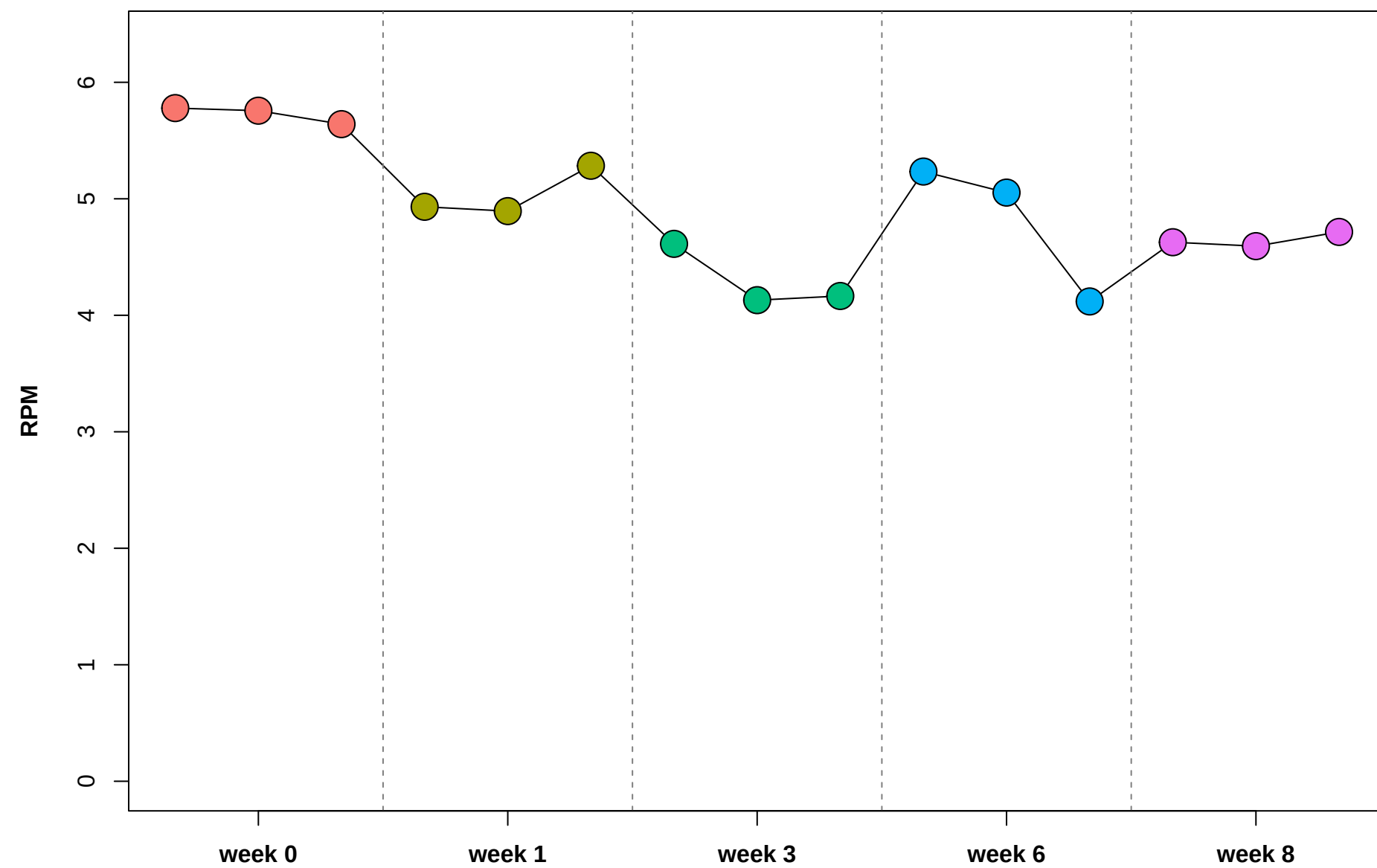
MIR1_Amn (SINE/MIR) : anti-sense reads



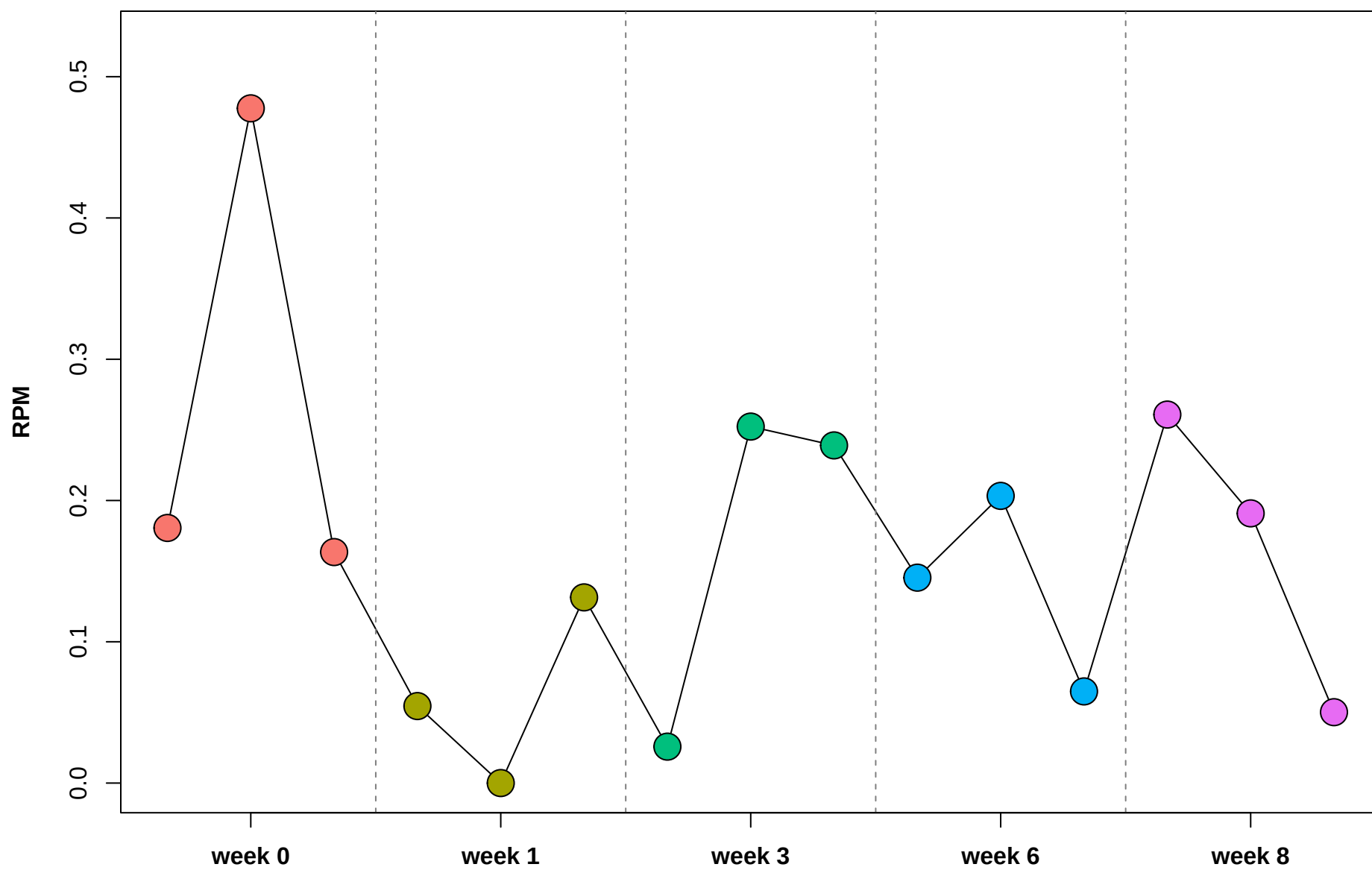
AmnSINE2 (SINE/tRNA-Deu) : sense reads



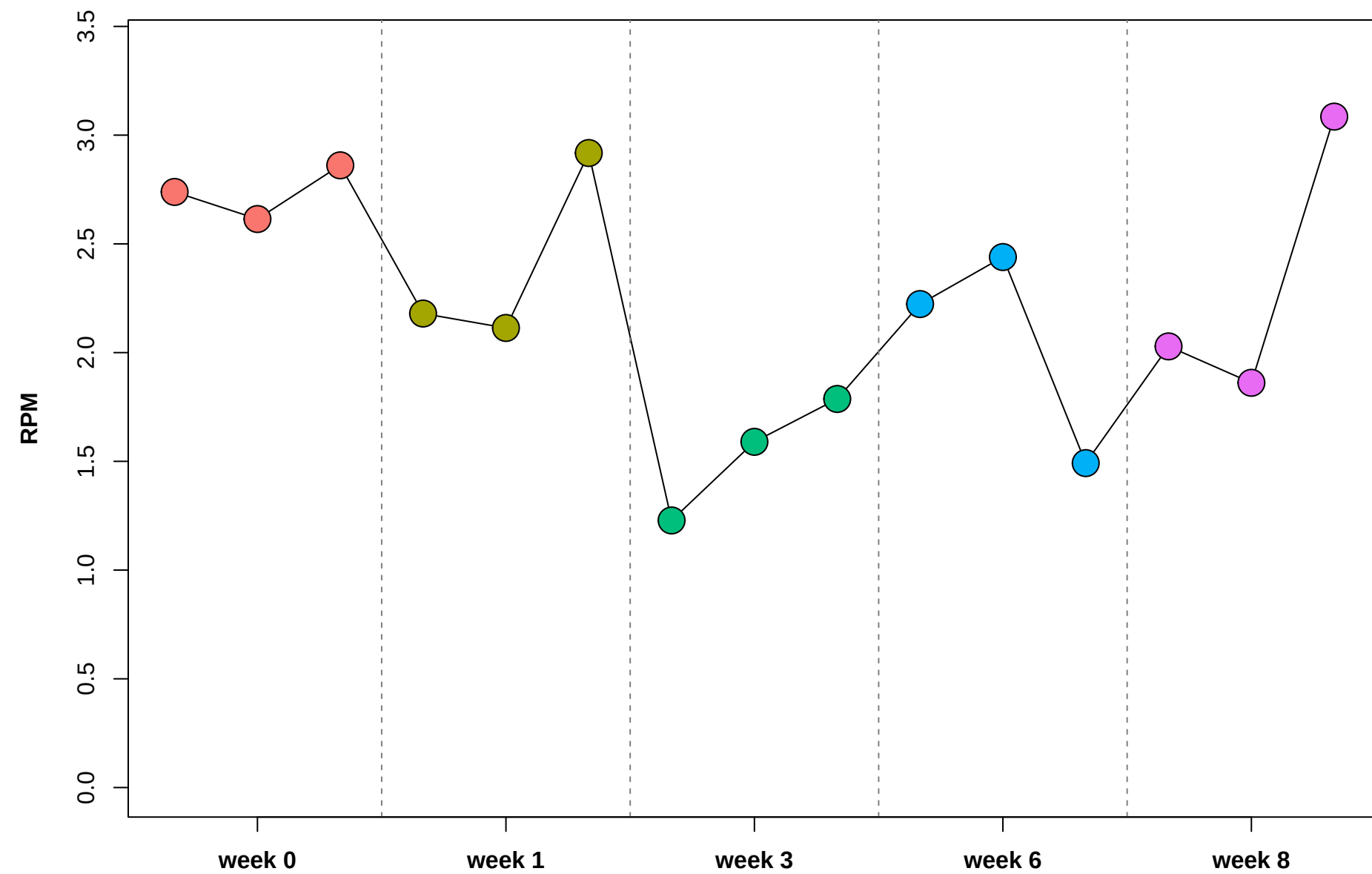
AmnSINE2 (SINE/tRNA-Deu) : anti-sense reads



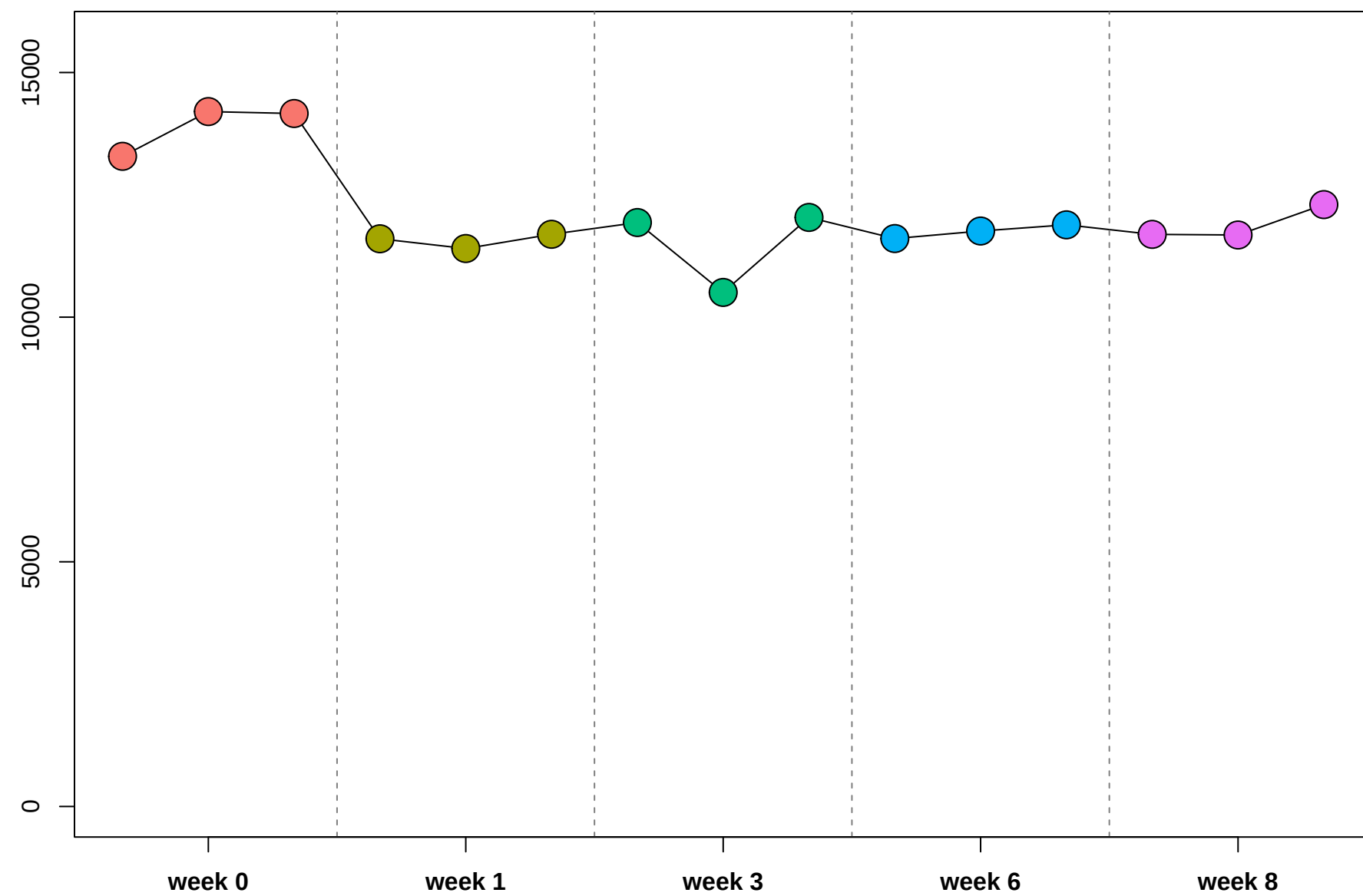
CRP1 (SINE?/tRNA) : sense reads



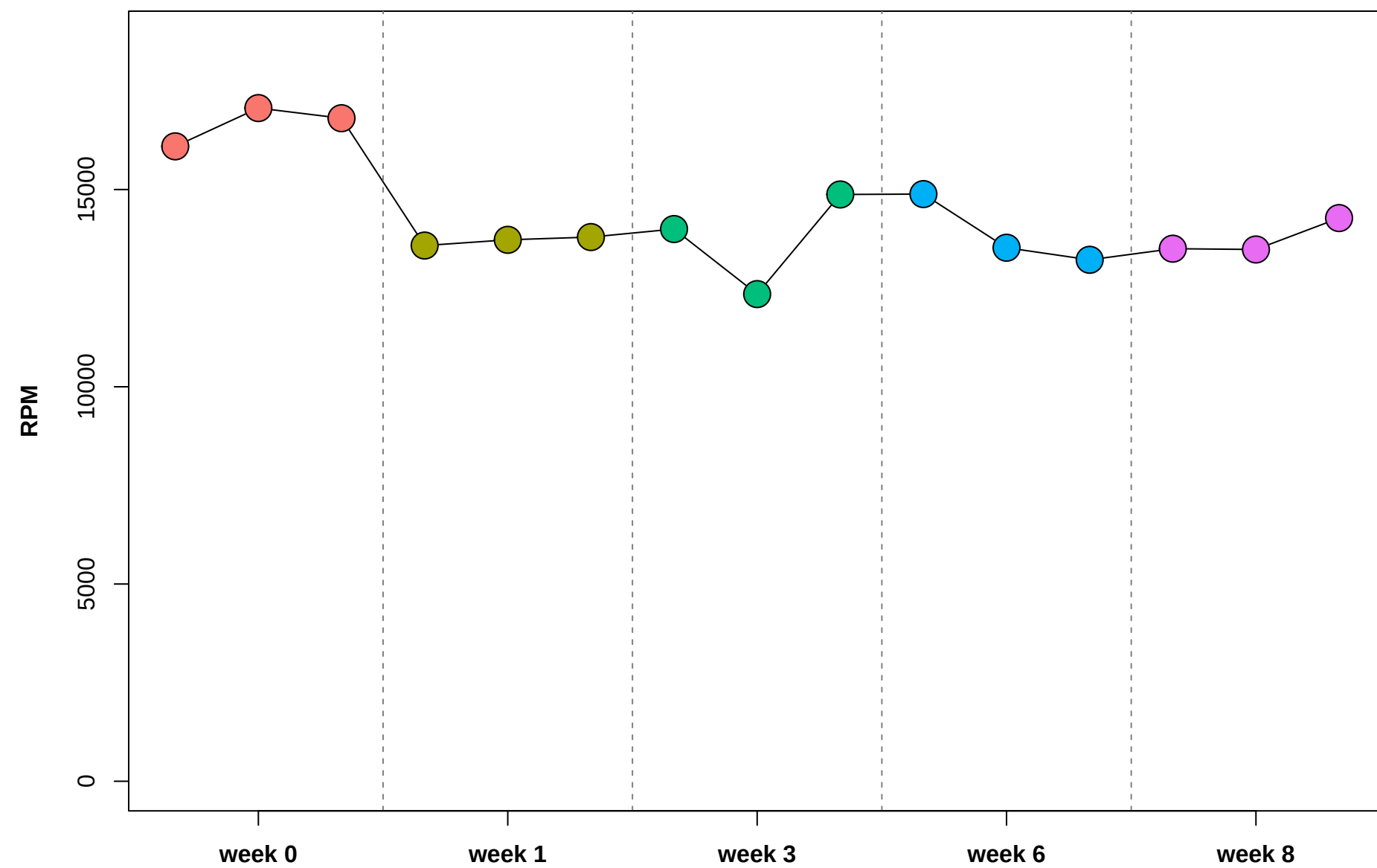
CRP1 (SINE?/tRNA) : anti-sense reads



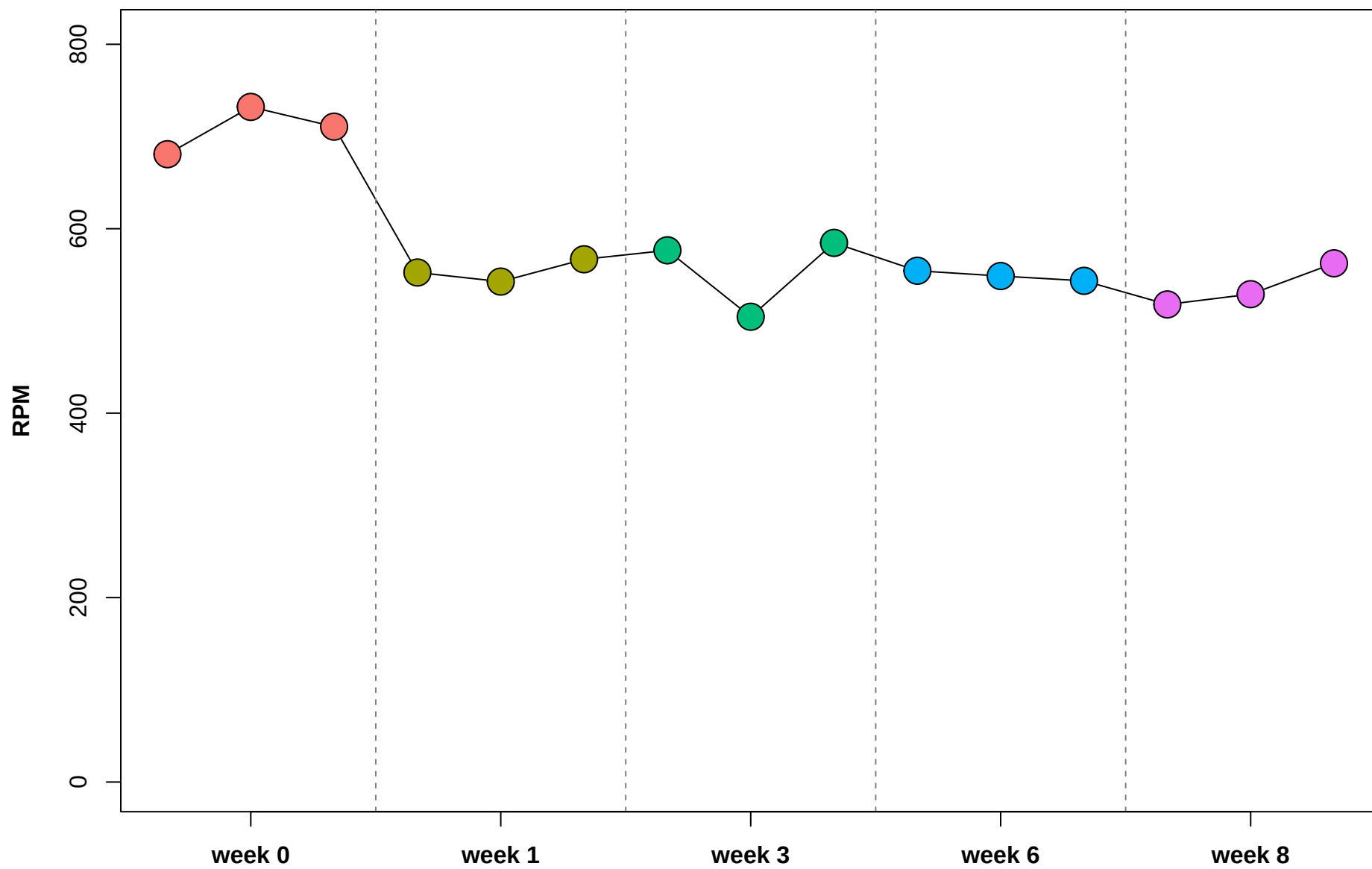
Pre0_SS (SINE/tRNA) : sense reads



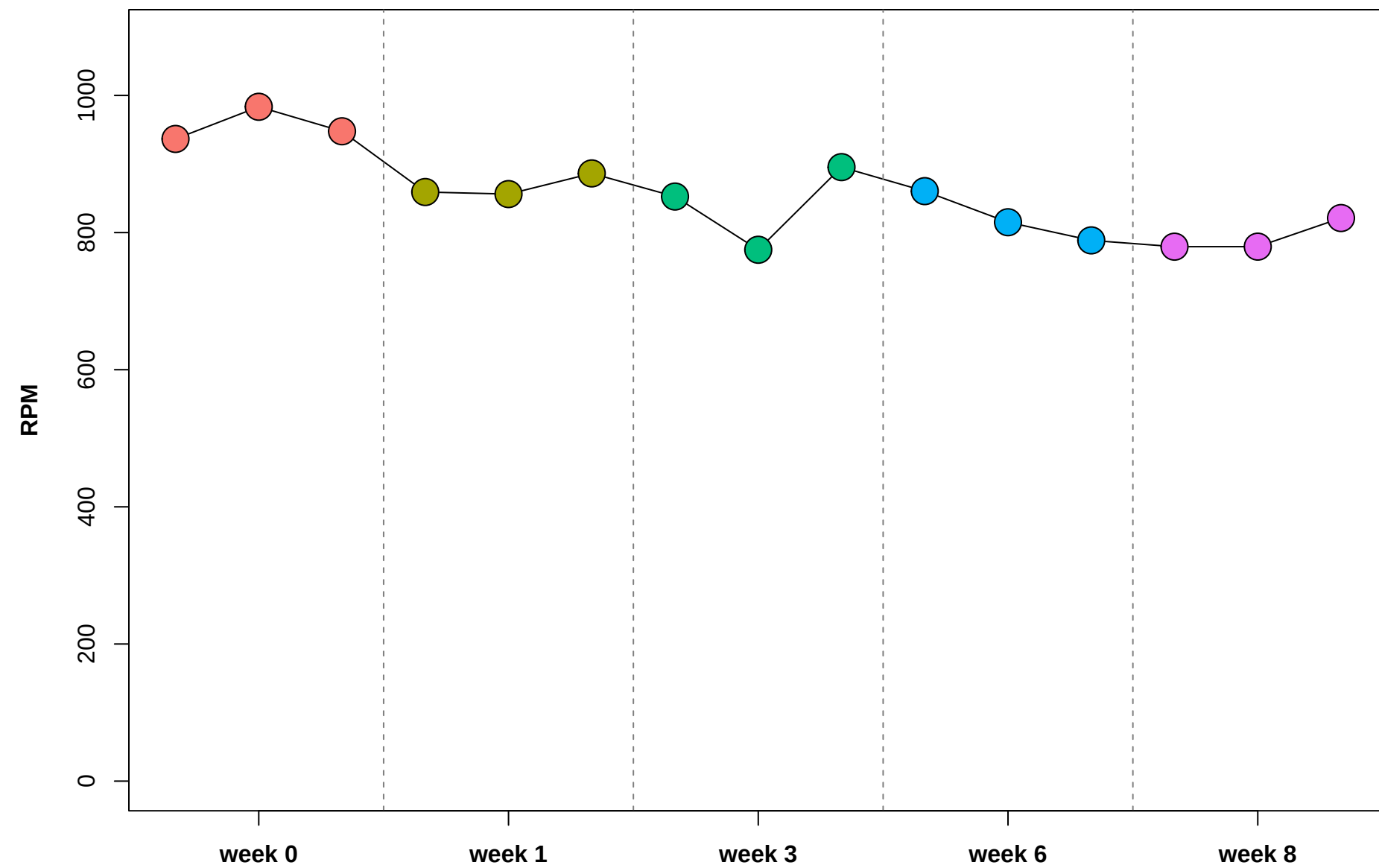
Pre0_SS (SINE/tRNA) : anti-sense reads



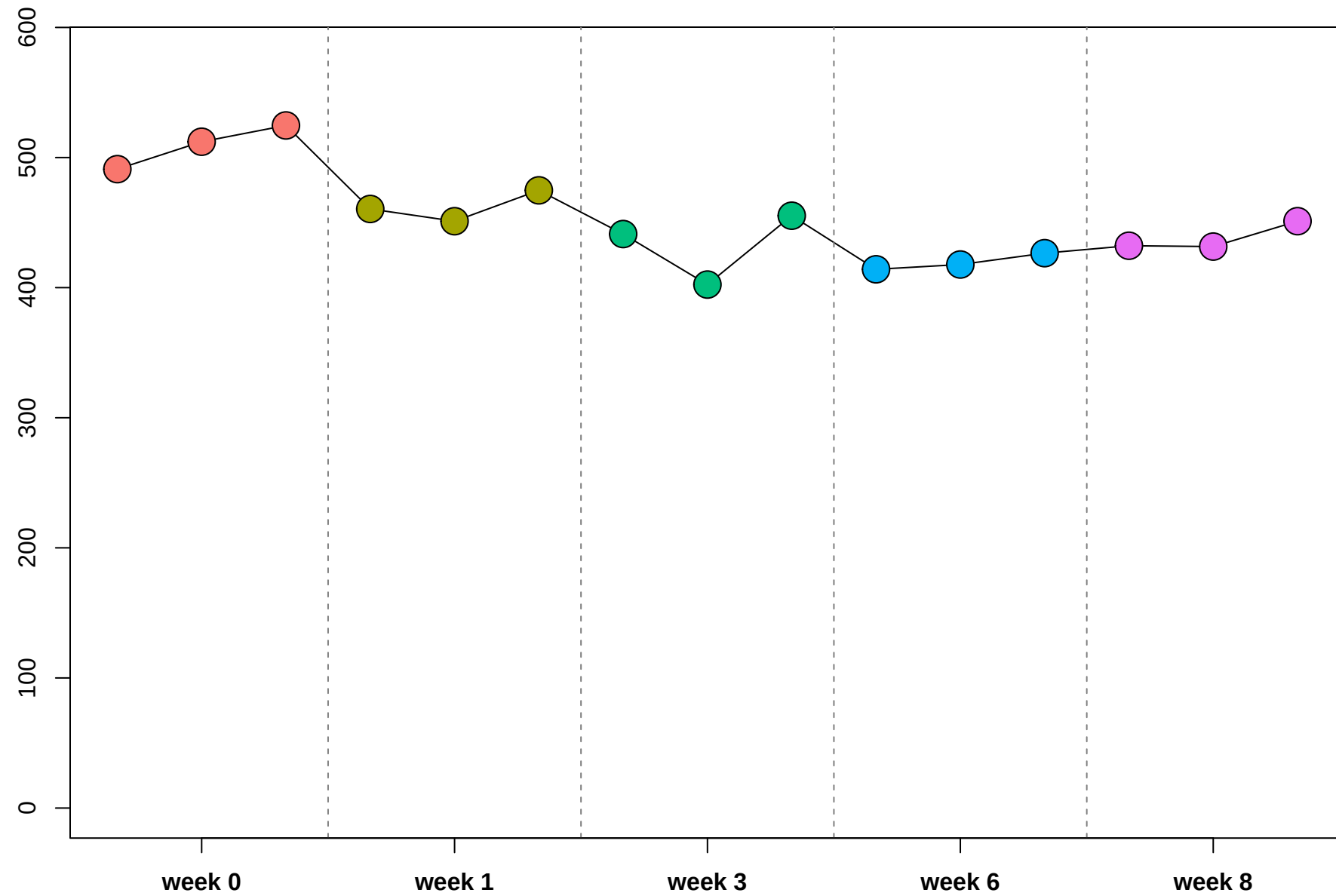
PRE1j (SINE/tRNA) : sense reads



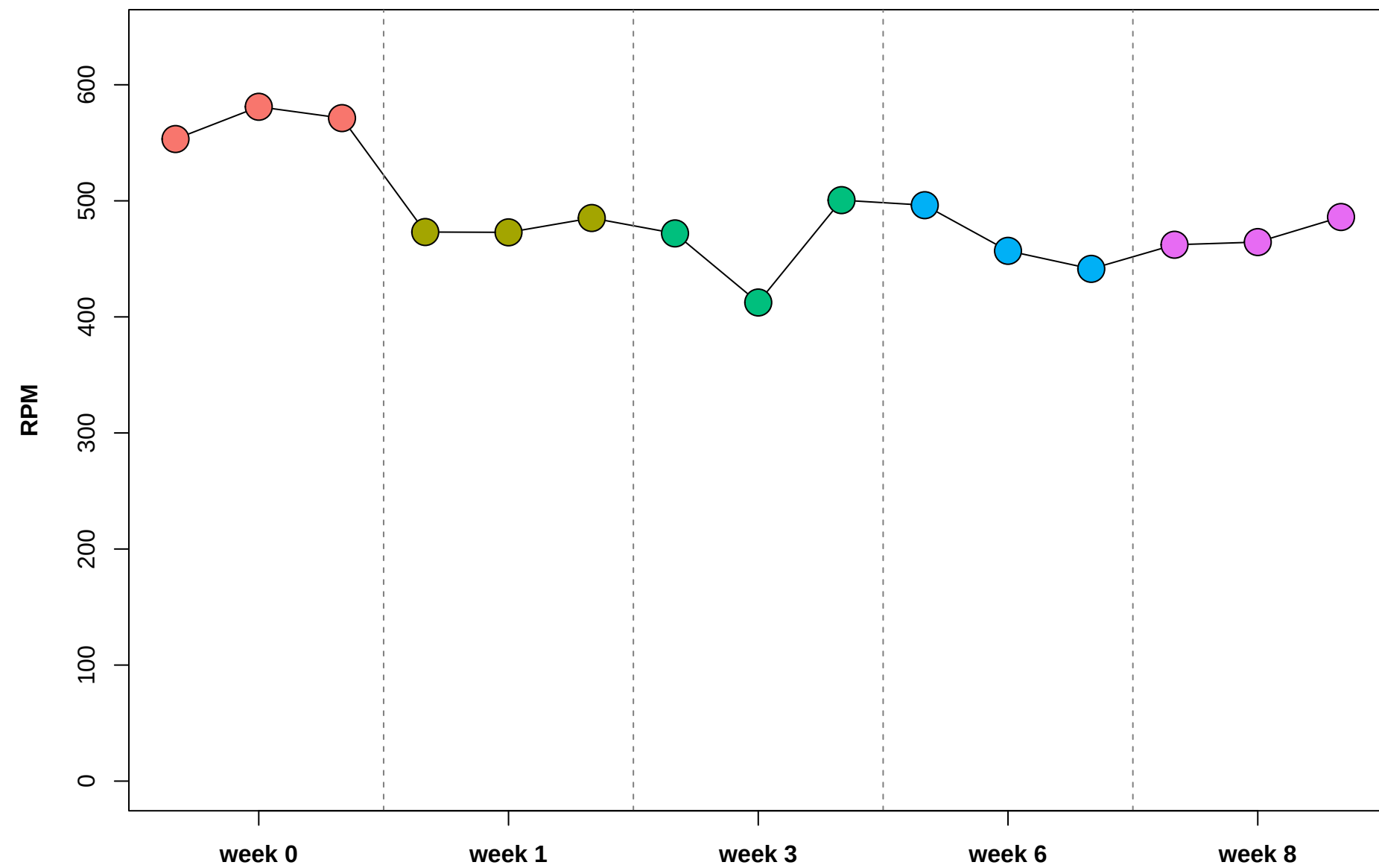
PRE1j (SINE/tRNA) : anti-sense reads



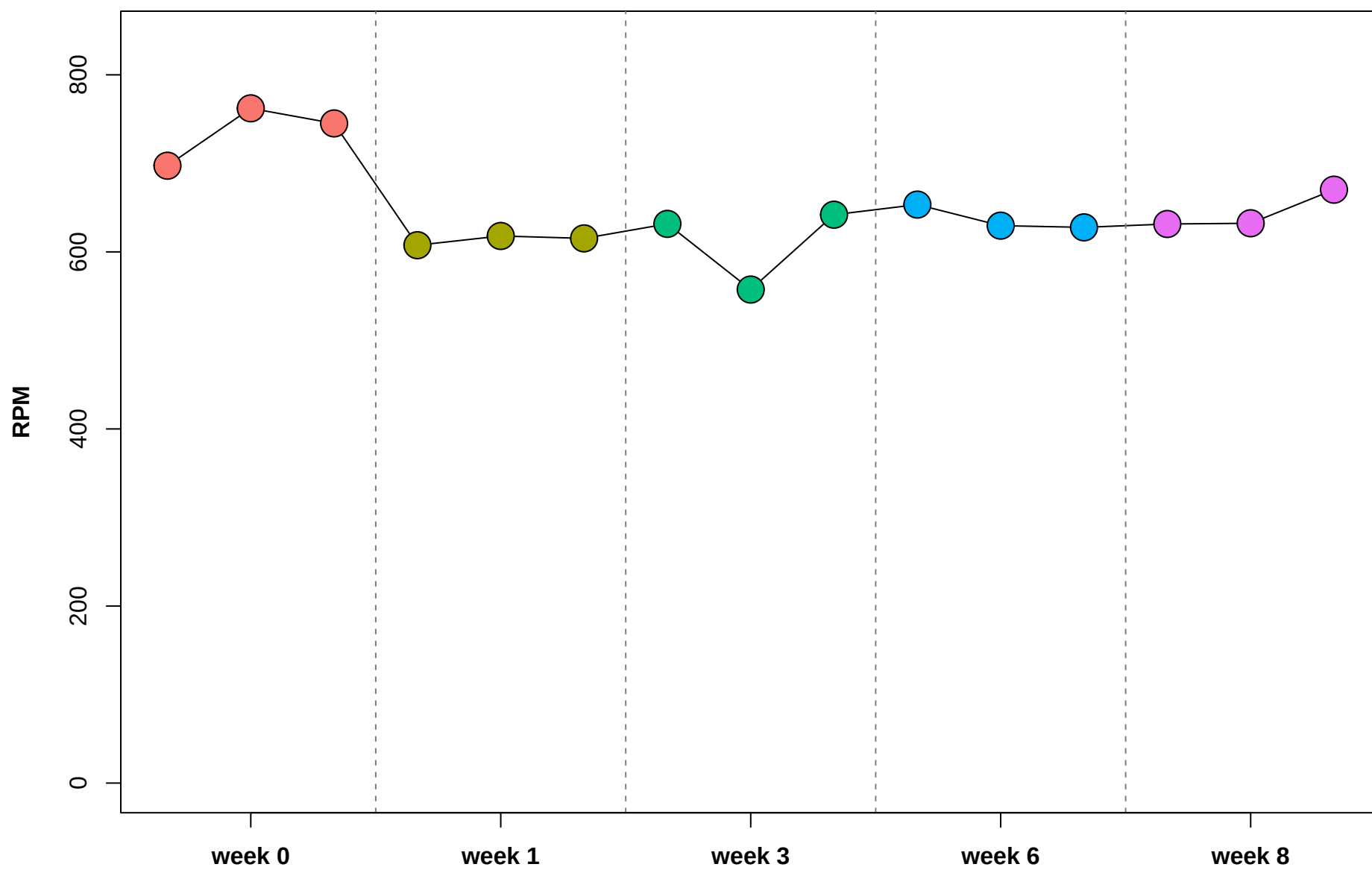
PRE1d2 (SINE/tRNA) : sense reads



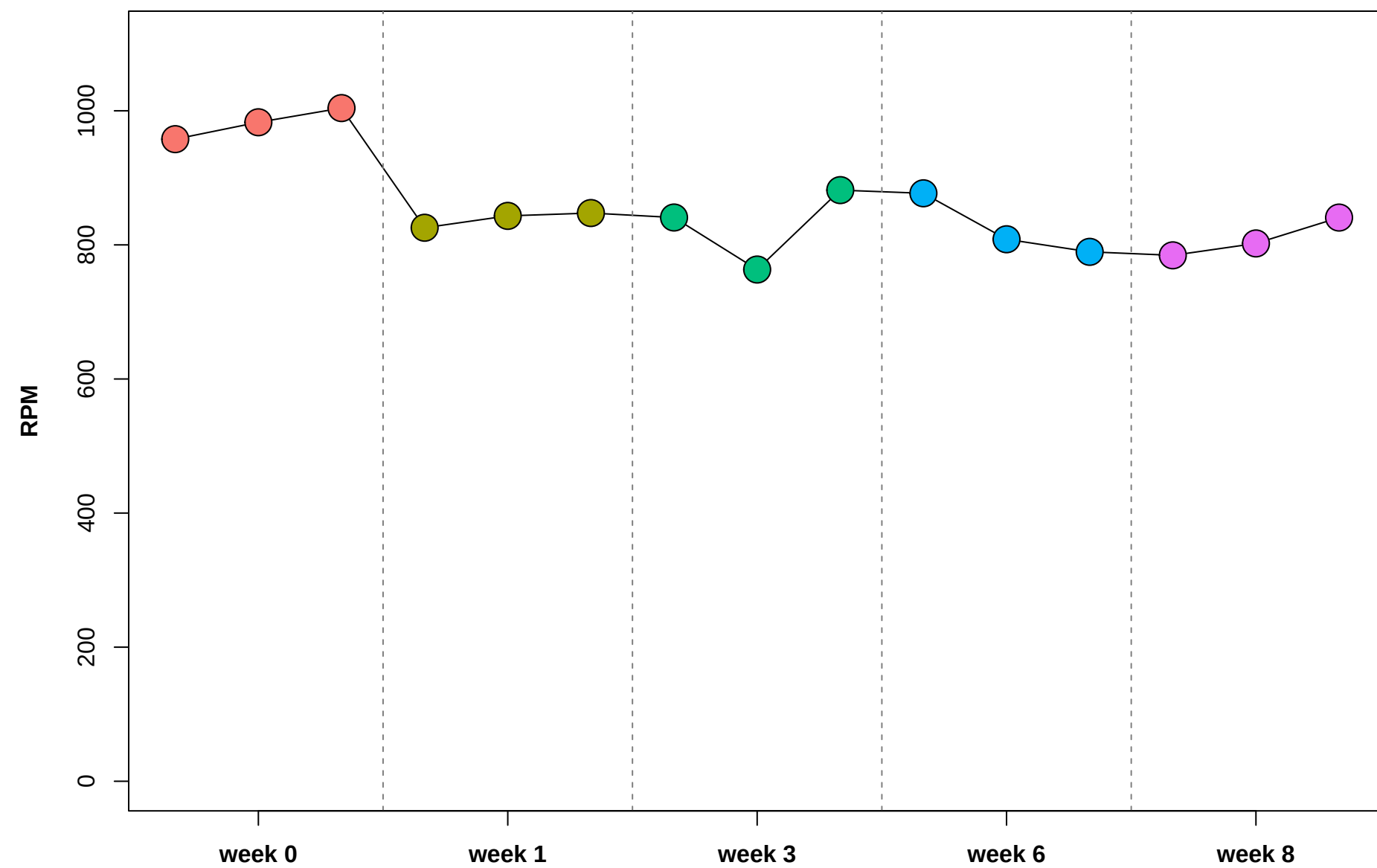
PRE1d2 (SINE/tRNA) : anti-sense reads



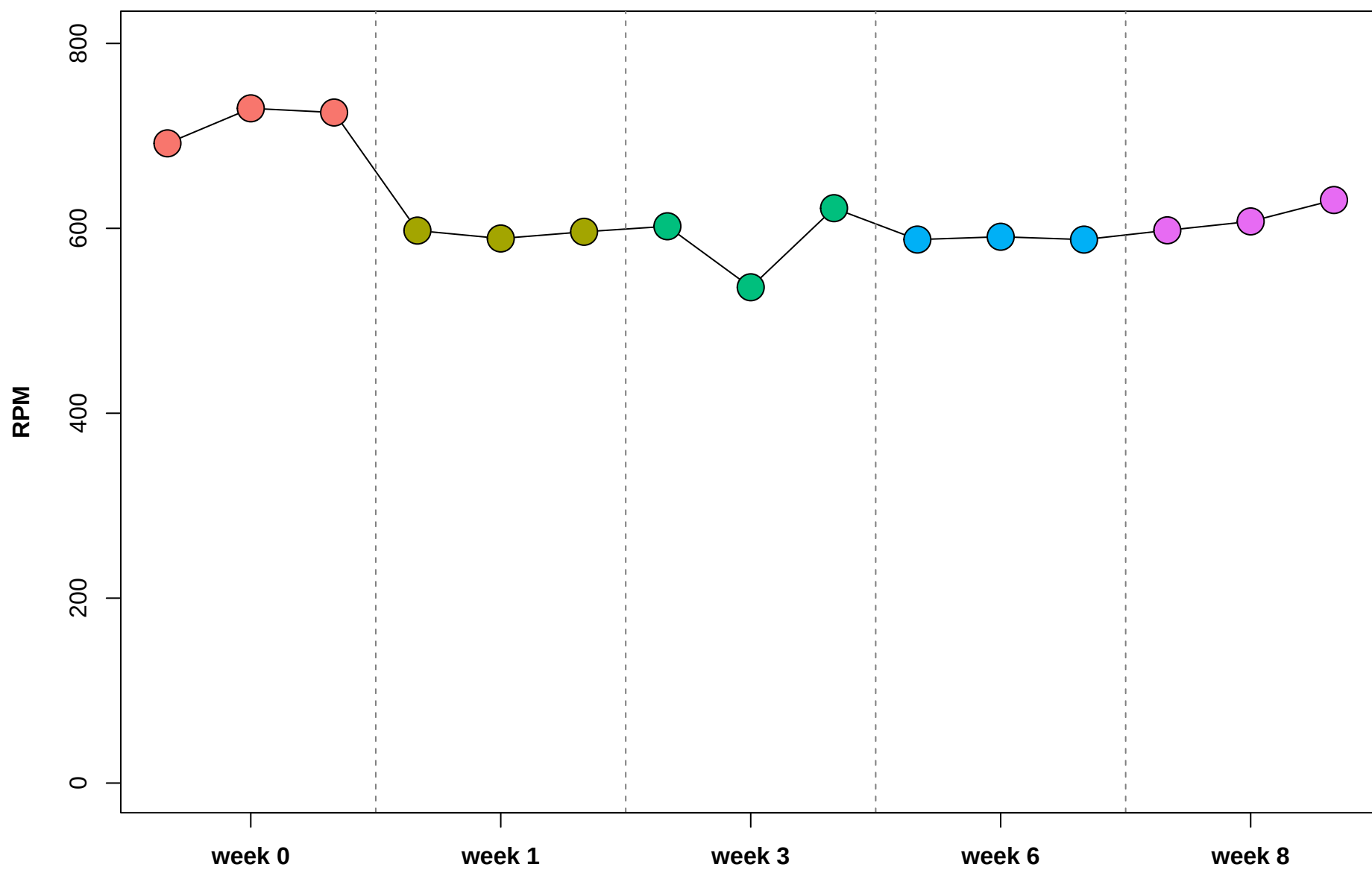
PRE1i (SINE/tRNA) : sense reads



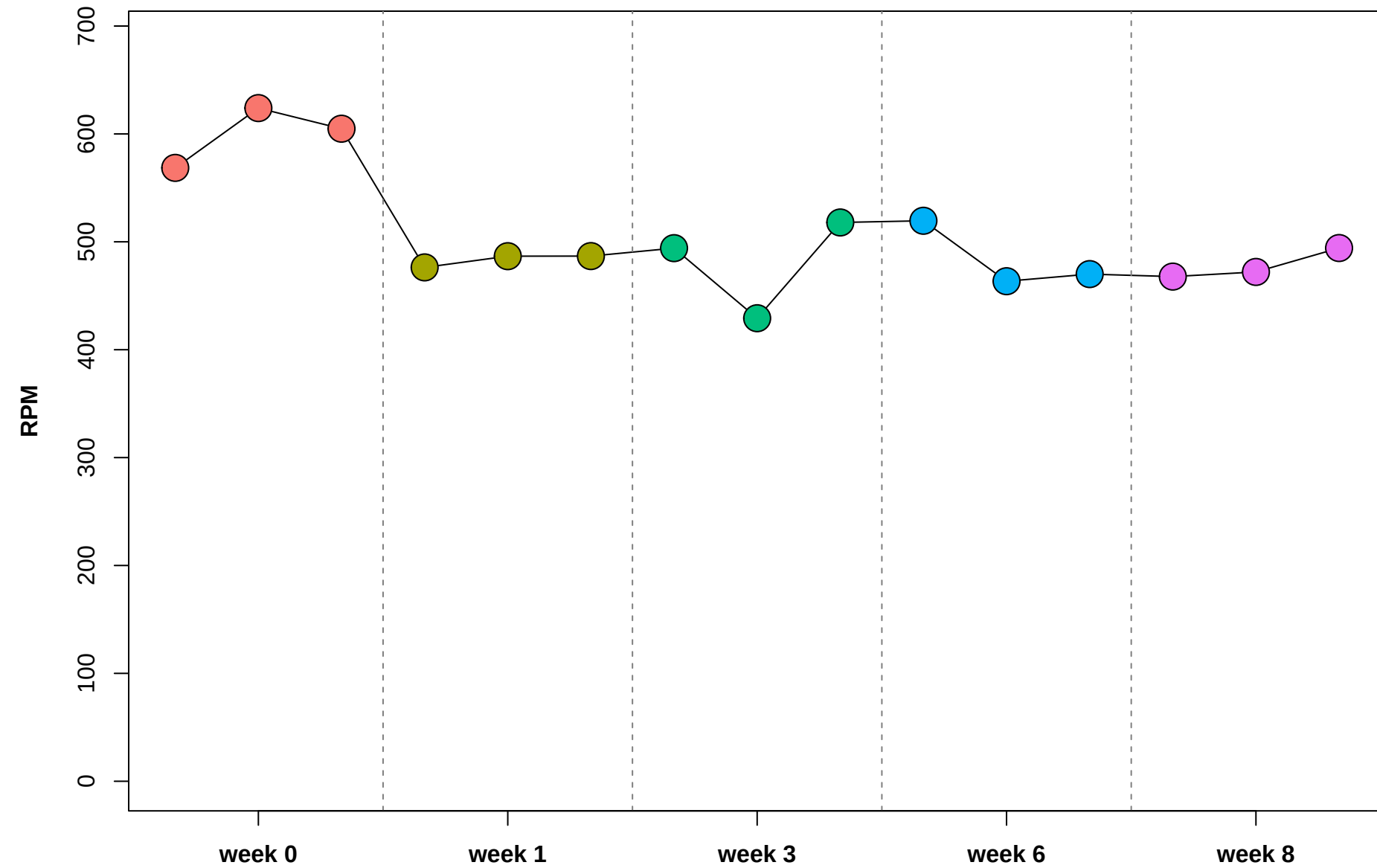
PRE1i (SINE/tRNA) : anti-sense reads



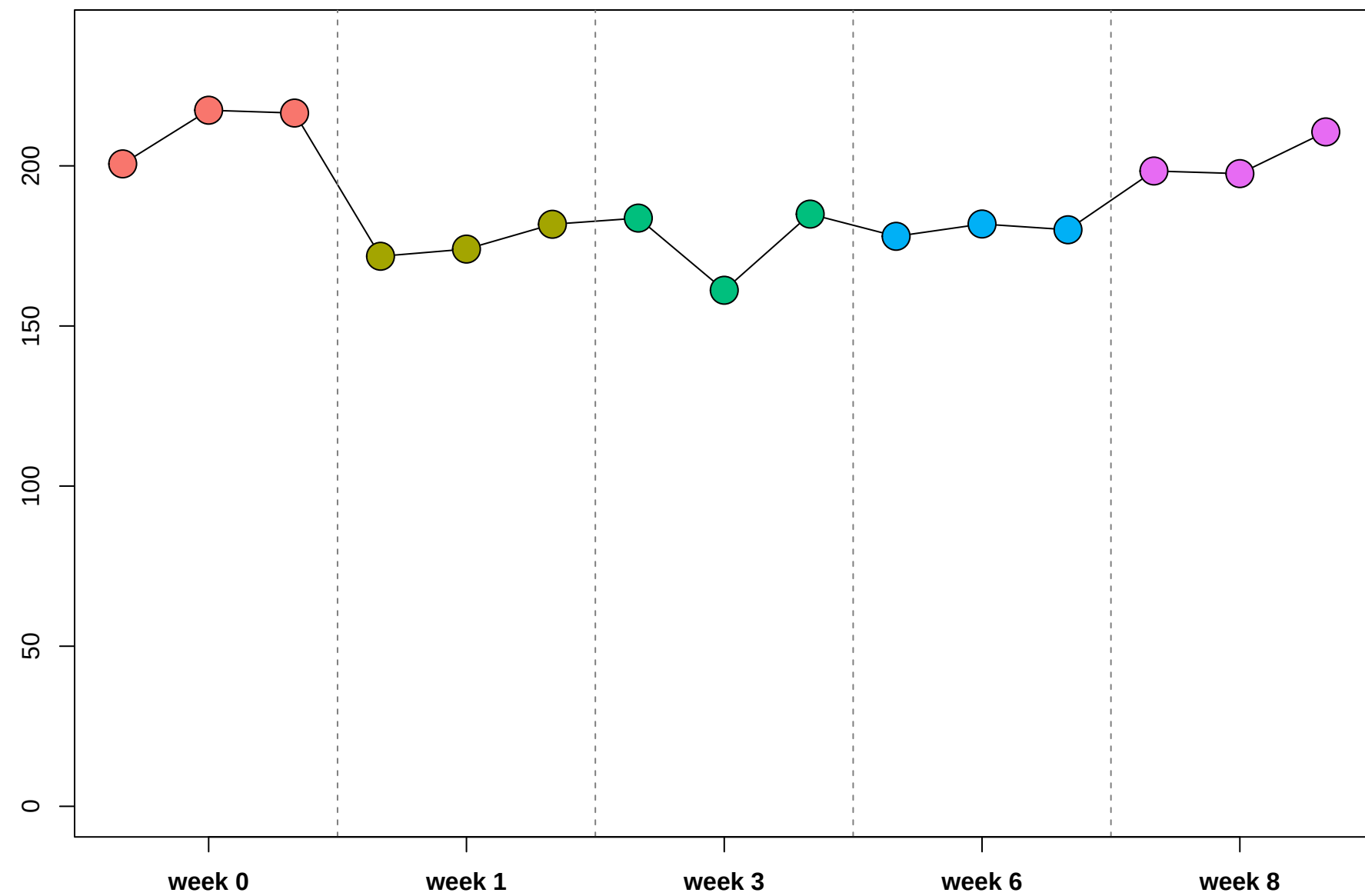
PRE1g (SINE/tRNA) : sense reads



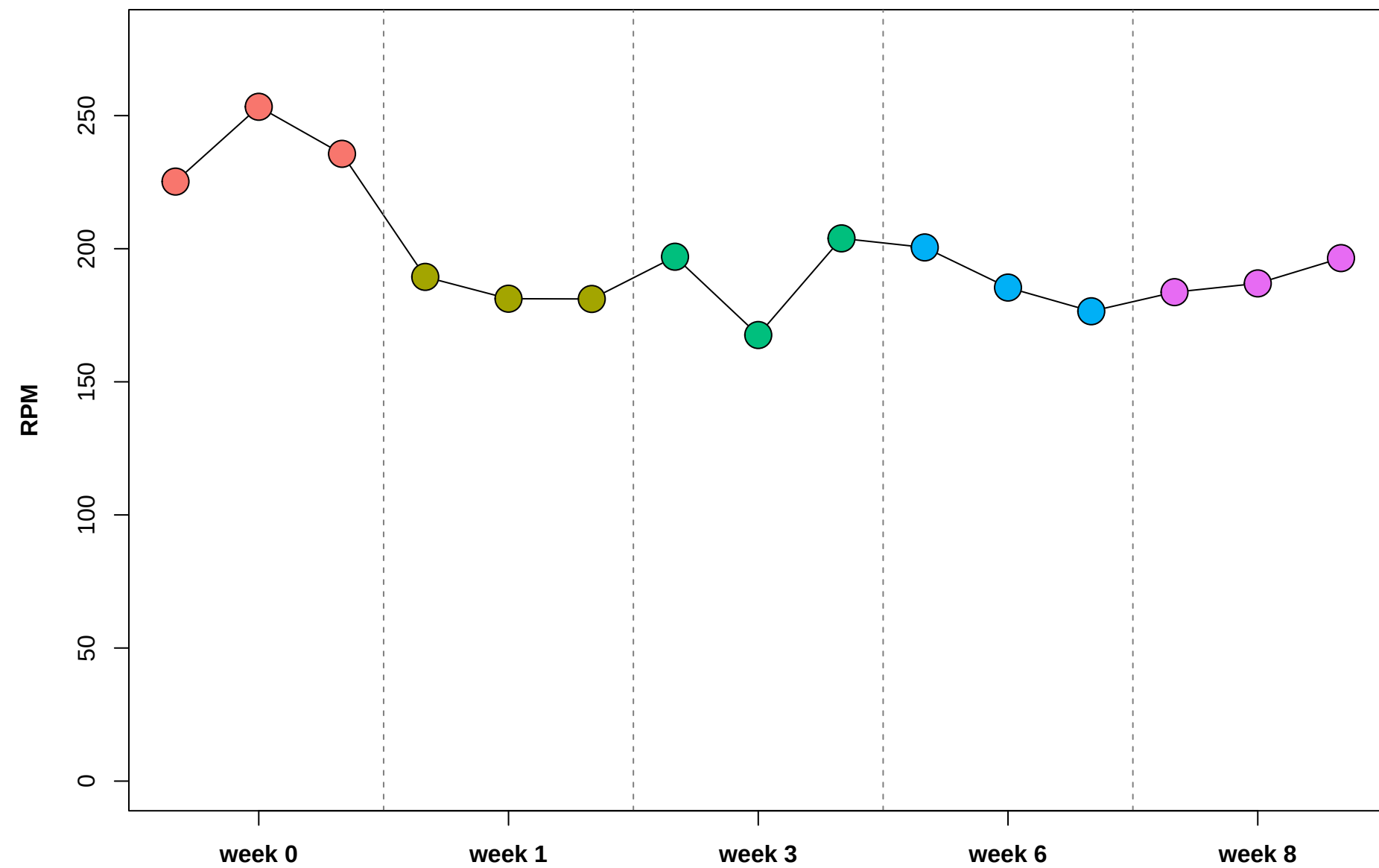
PRE1g (SINE/tRNA) : anti-sense reads



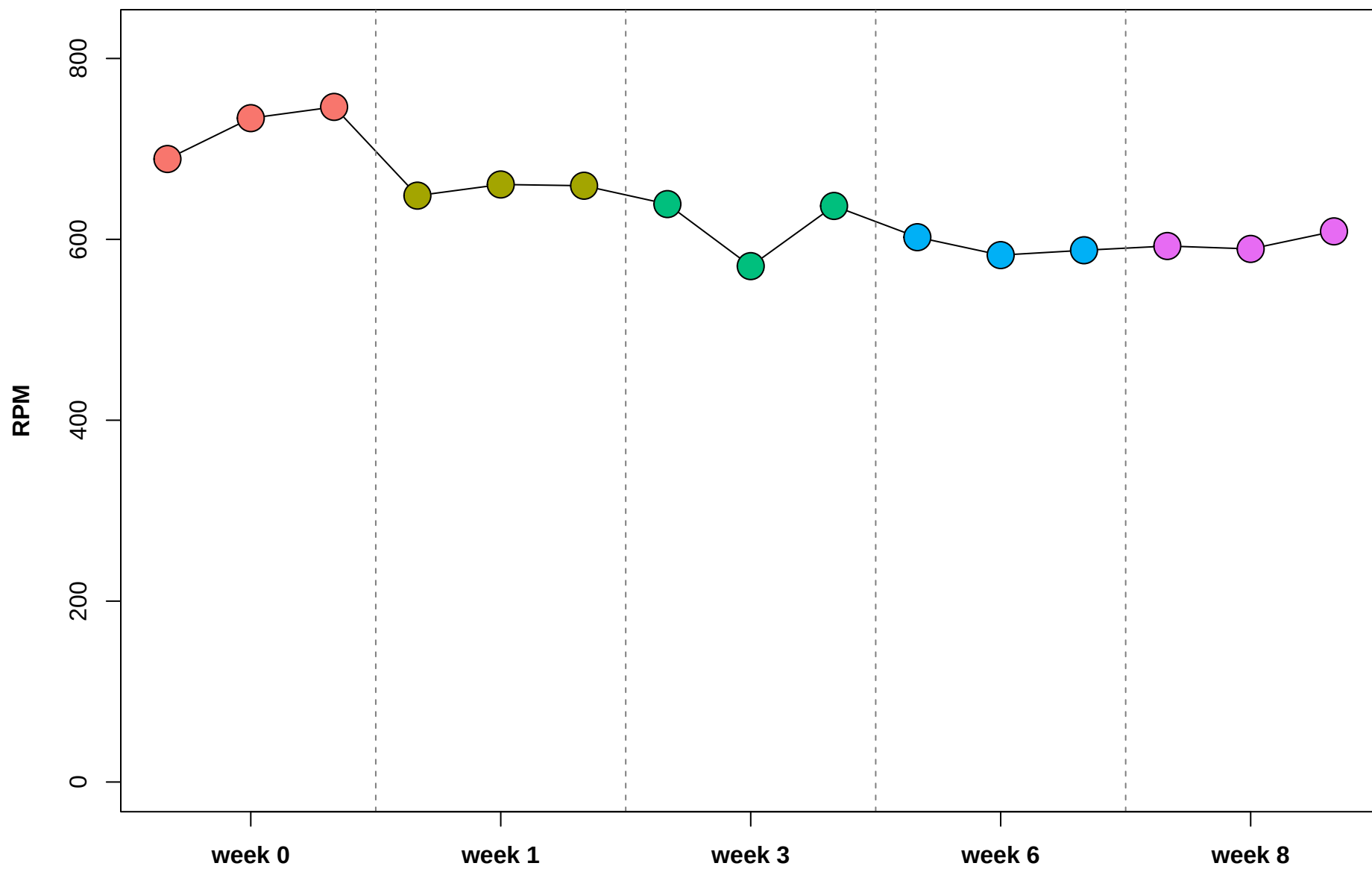
PRE1c (SINE/tRNA) : sense reads



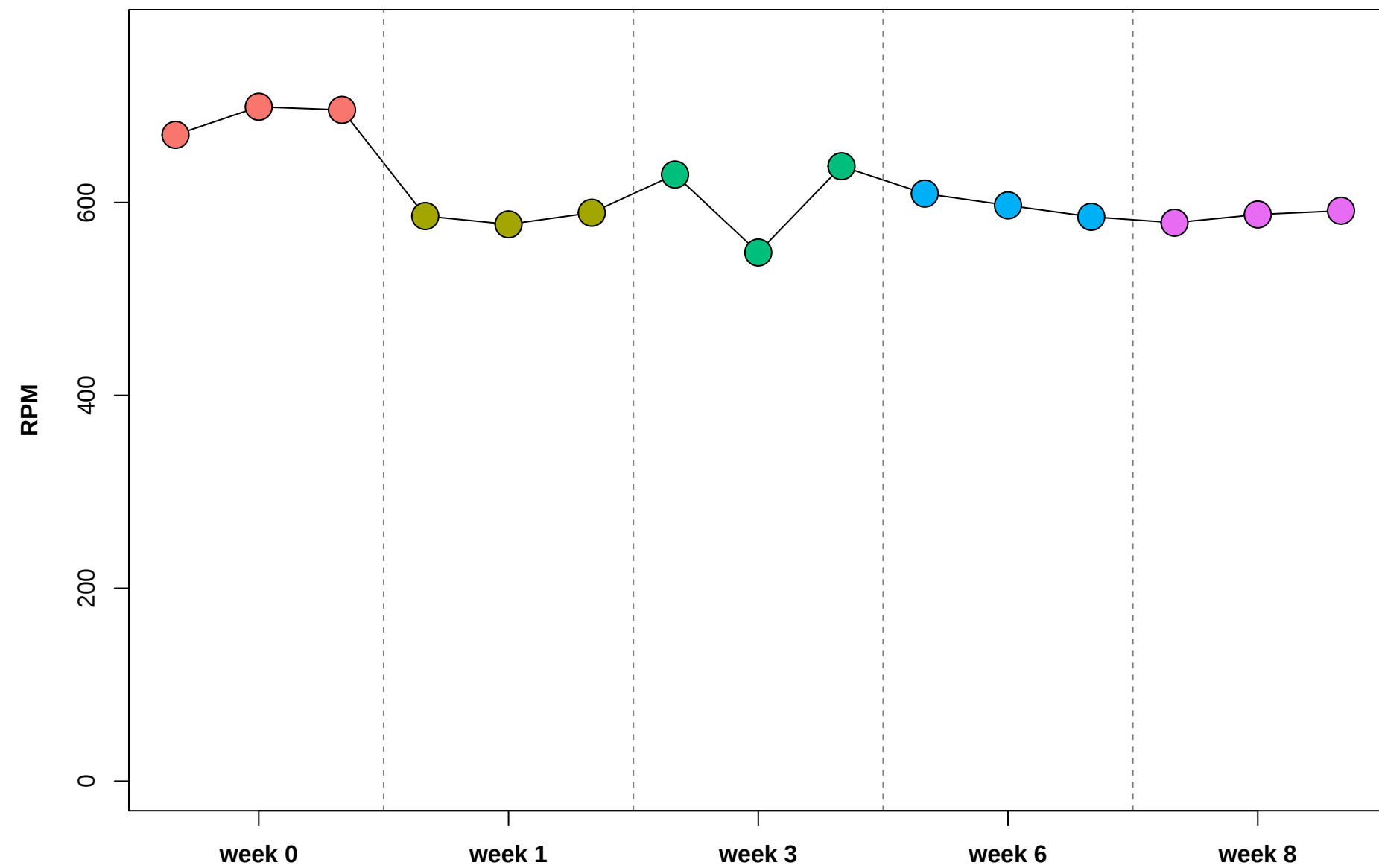
PRE1c (SINE/tRNA) : anti-sense reads



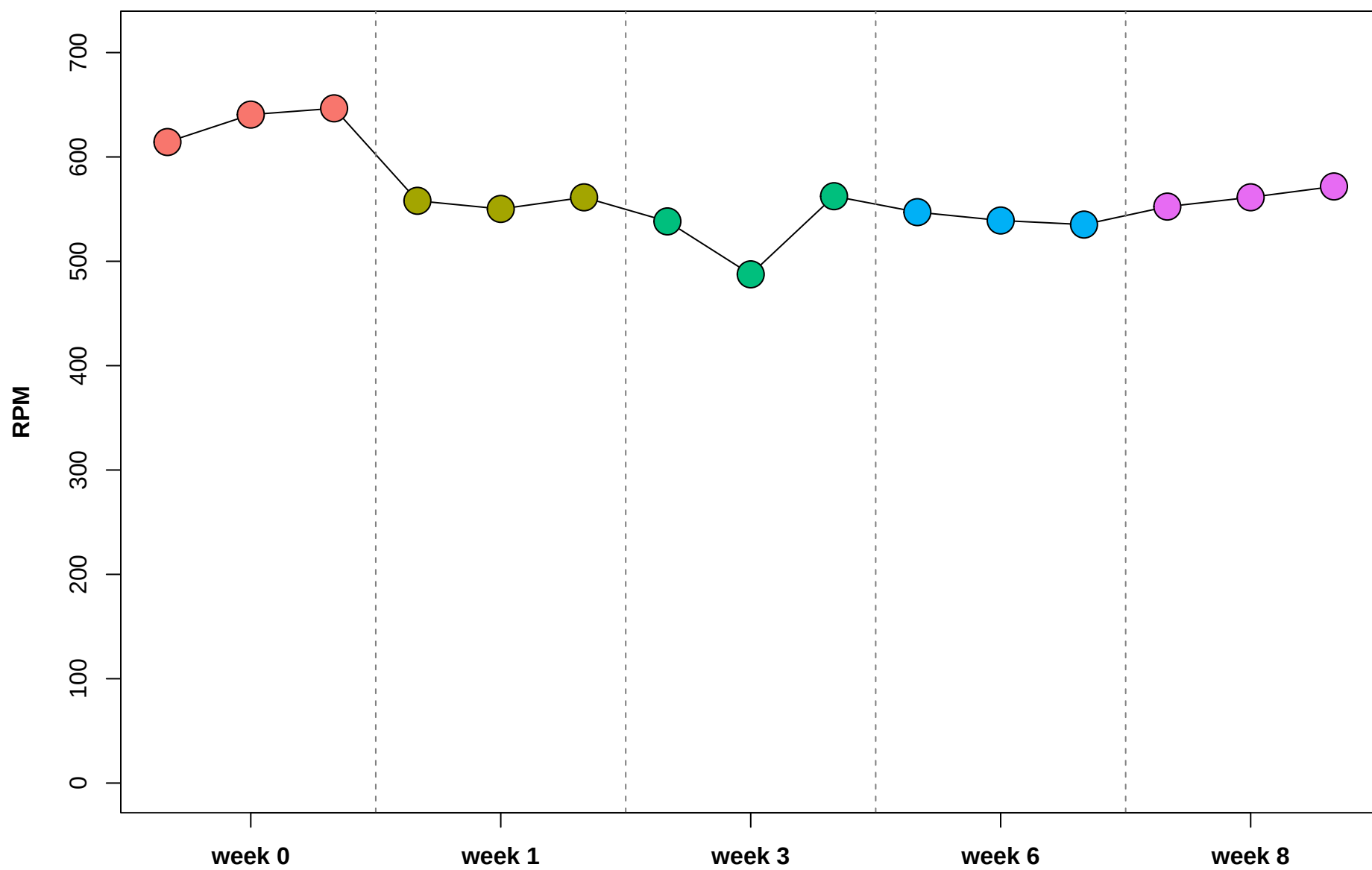
SINE1C_SS (SINE/tRNA) : sense reads



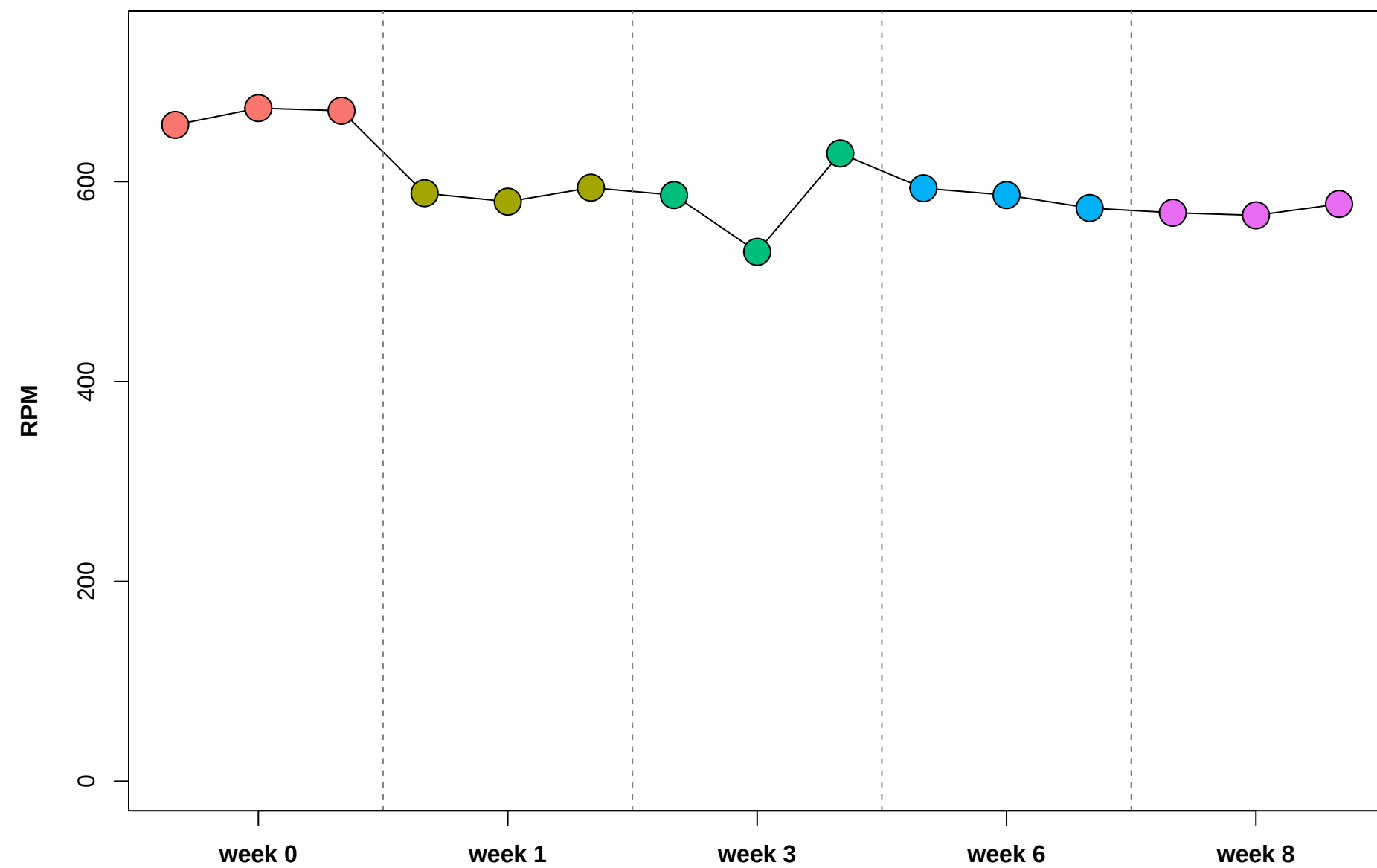
SINE1C_SS (SINE/tRNA) : anti-sense reads



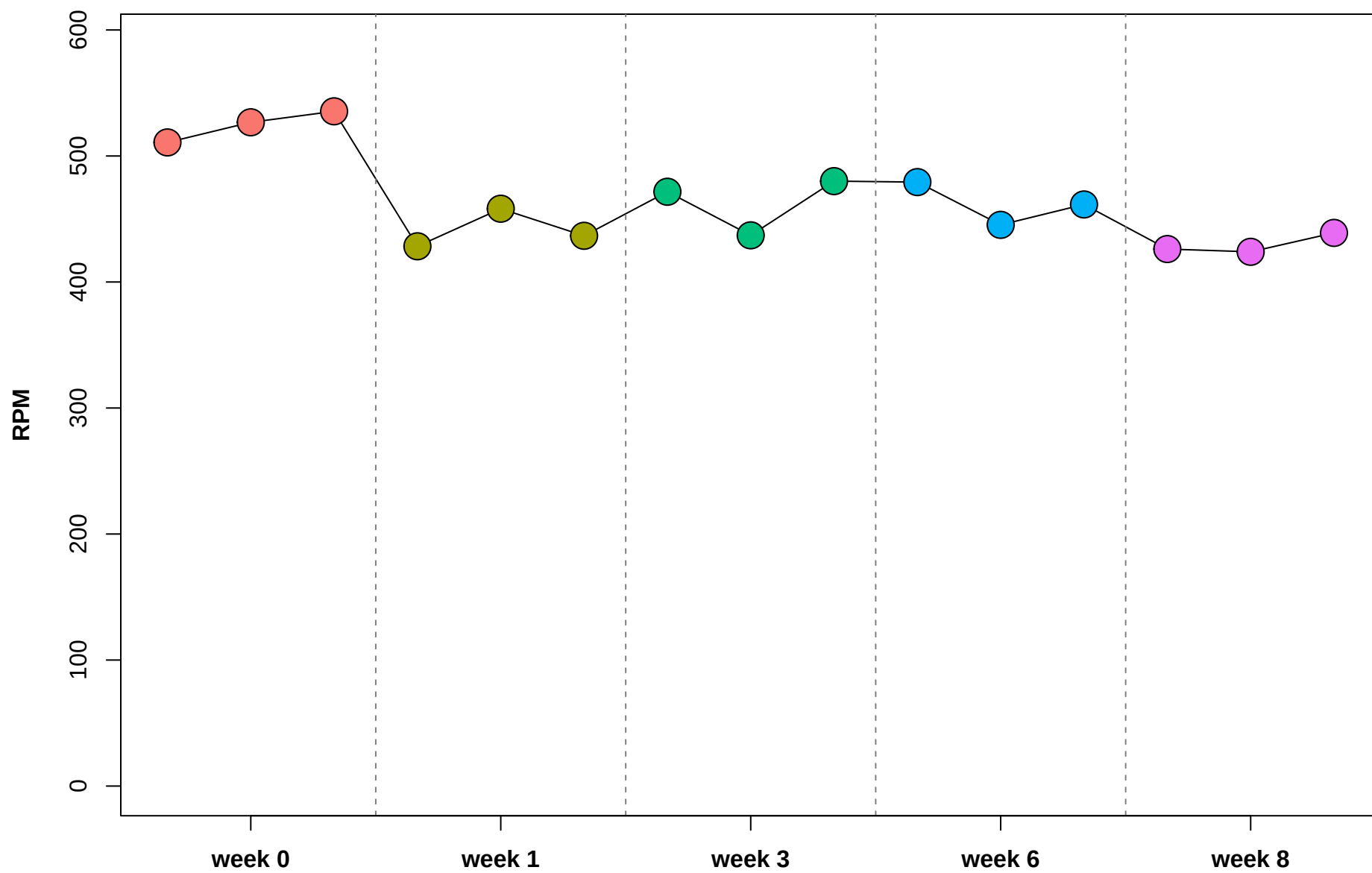
SINE1B_SS (SINE/tRNA) : sense reads



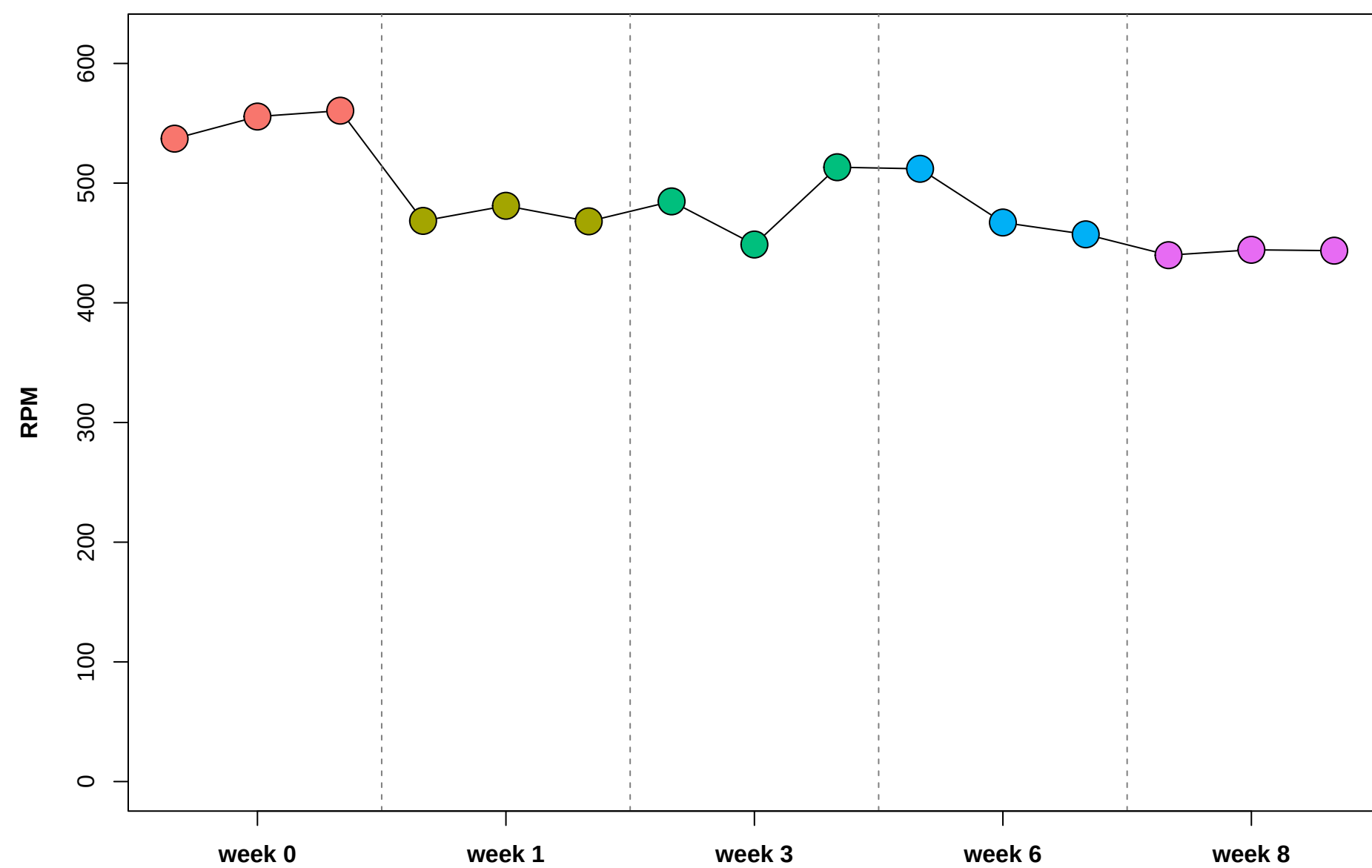
SINE1B_SS (SINE/tRNA) : anti-sense reads



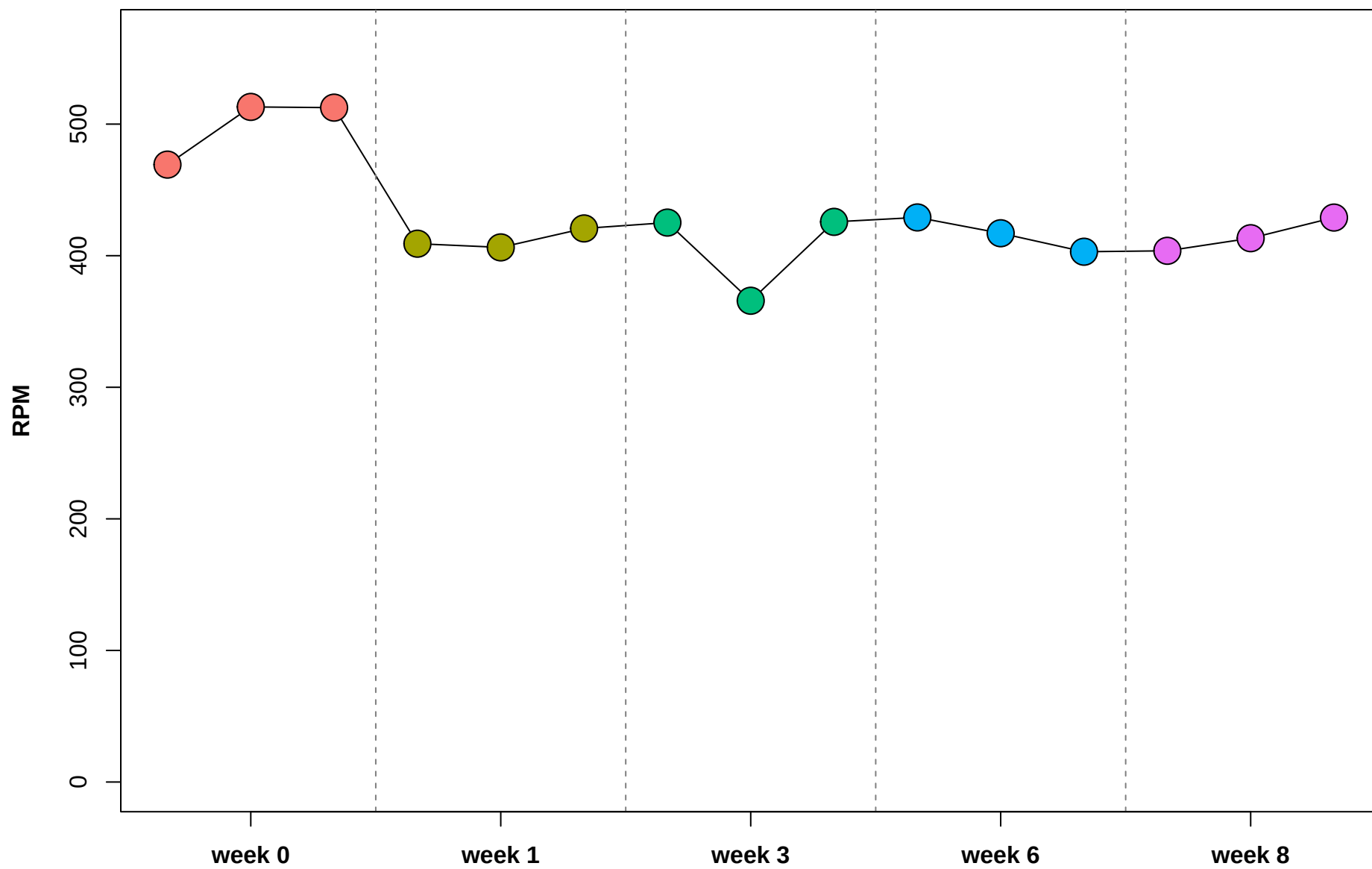
CHR-1 (SINE/tRNA) : sense reads



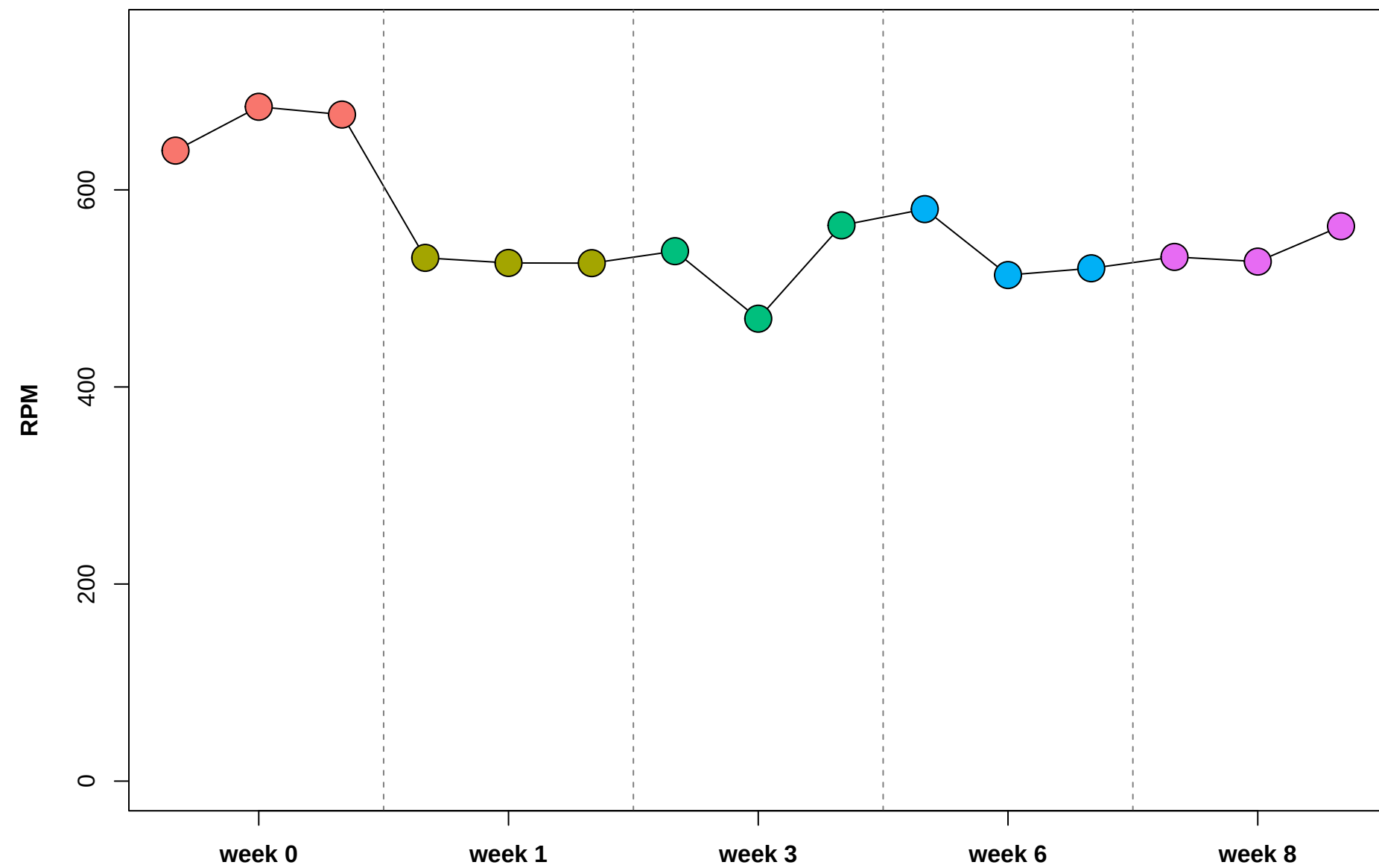
CHR-1 (SINE/tRNA) : anti-sense reads



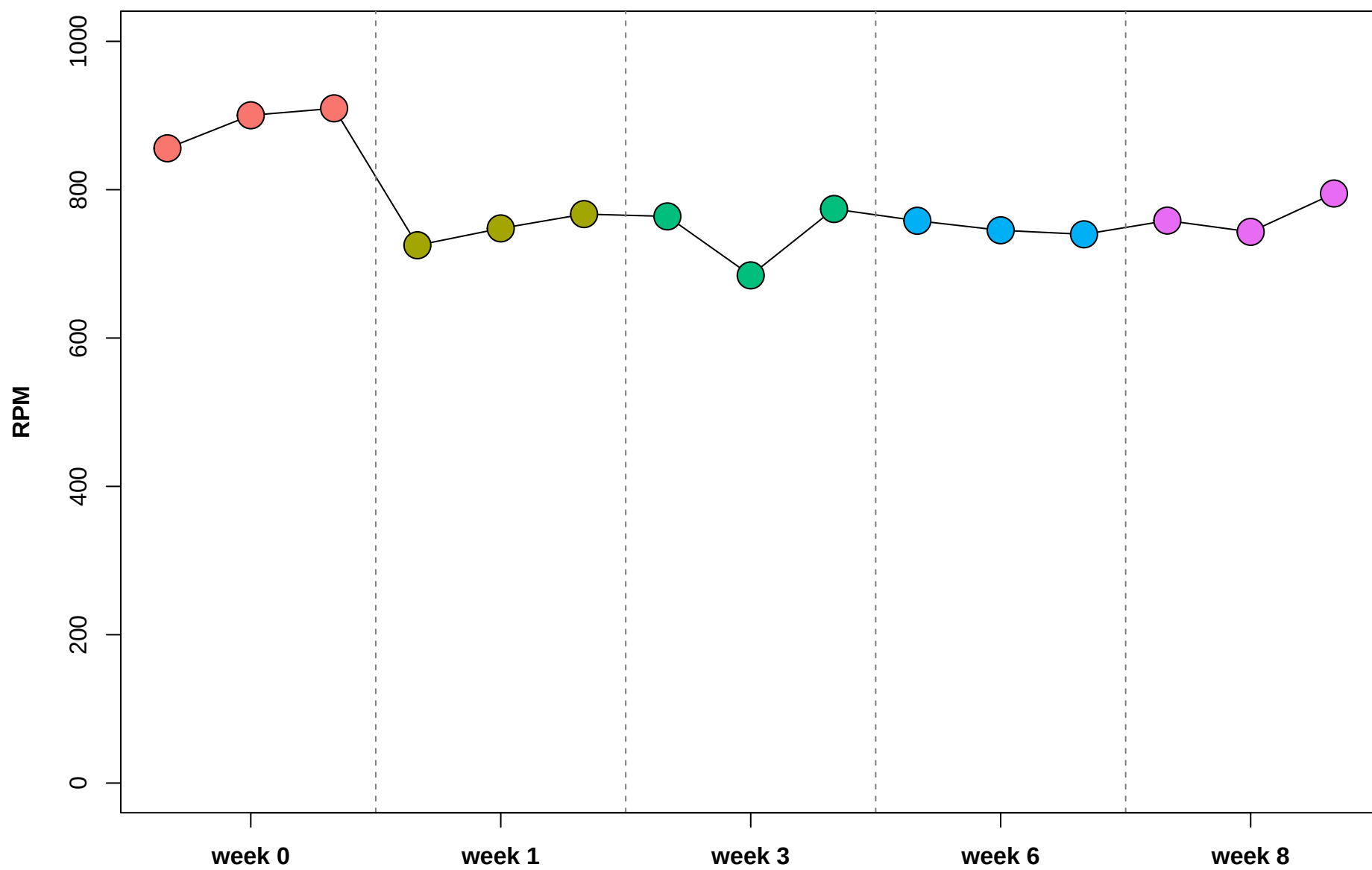
PRE1e (SINE/tRNA) : sense reads



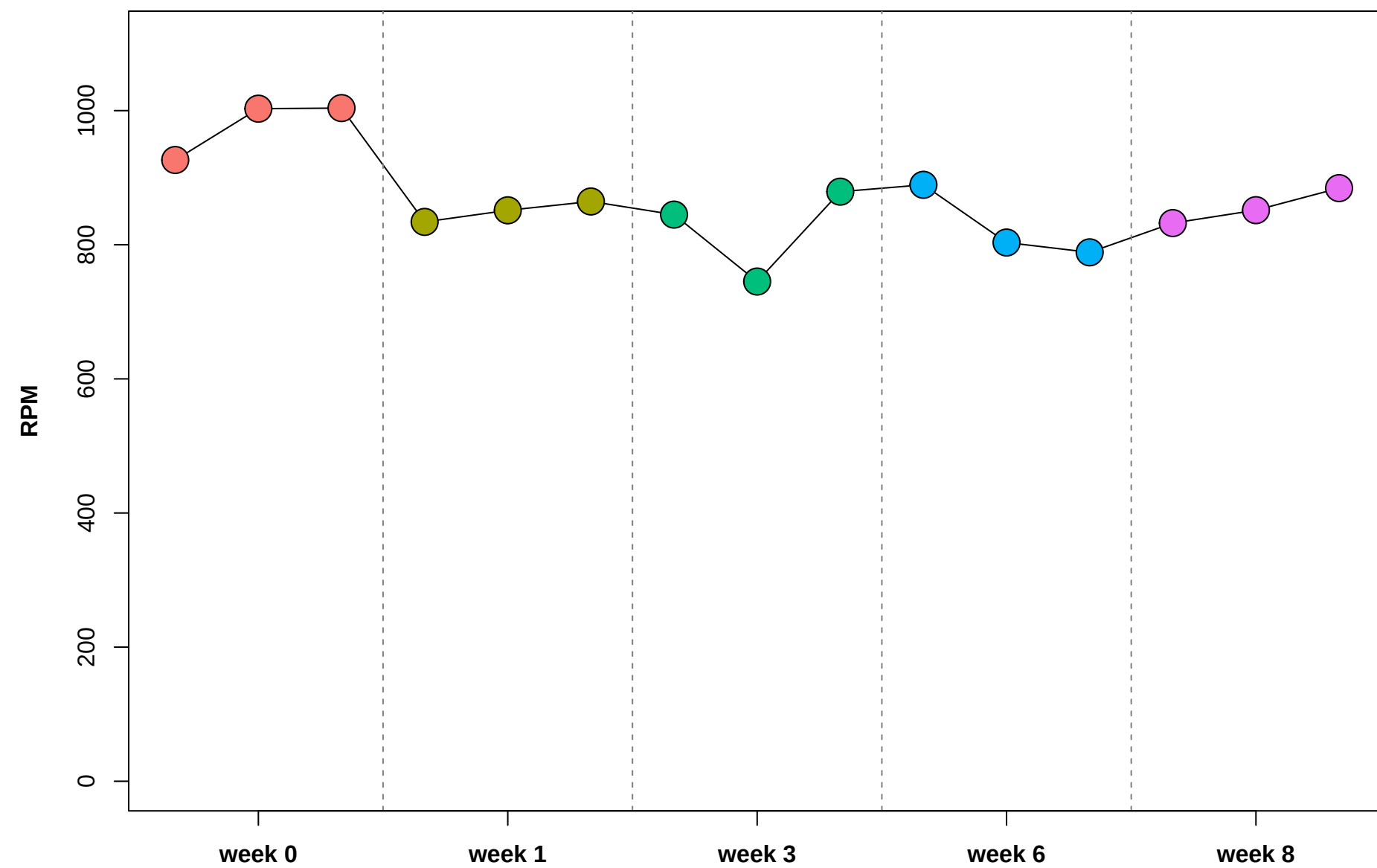
PRE1e (SINE/tRNA) : anti-sense reads



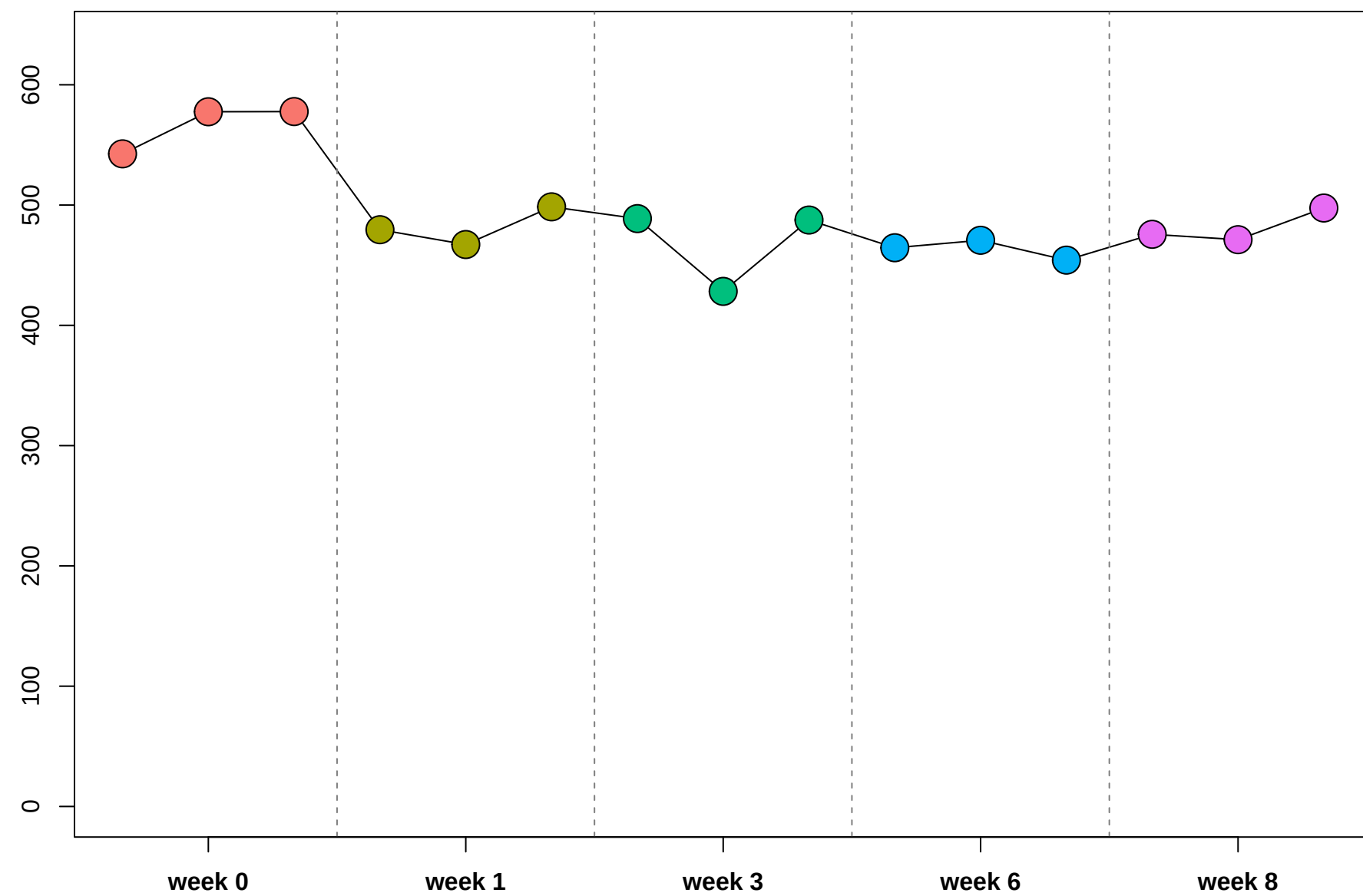
PRE1f2 (SINE/tRNA) : sense reads



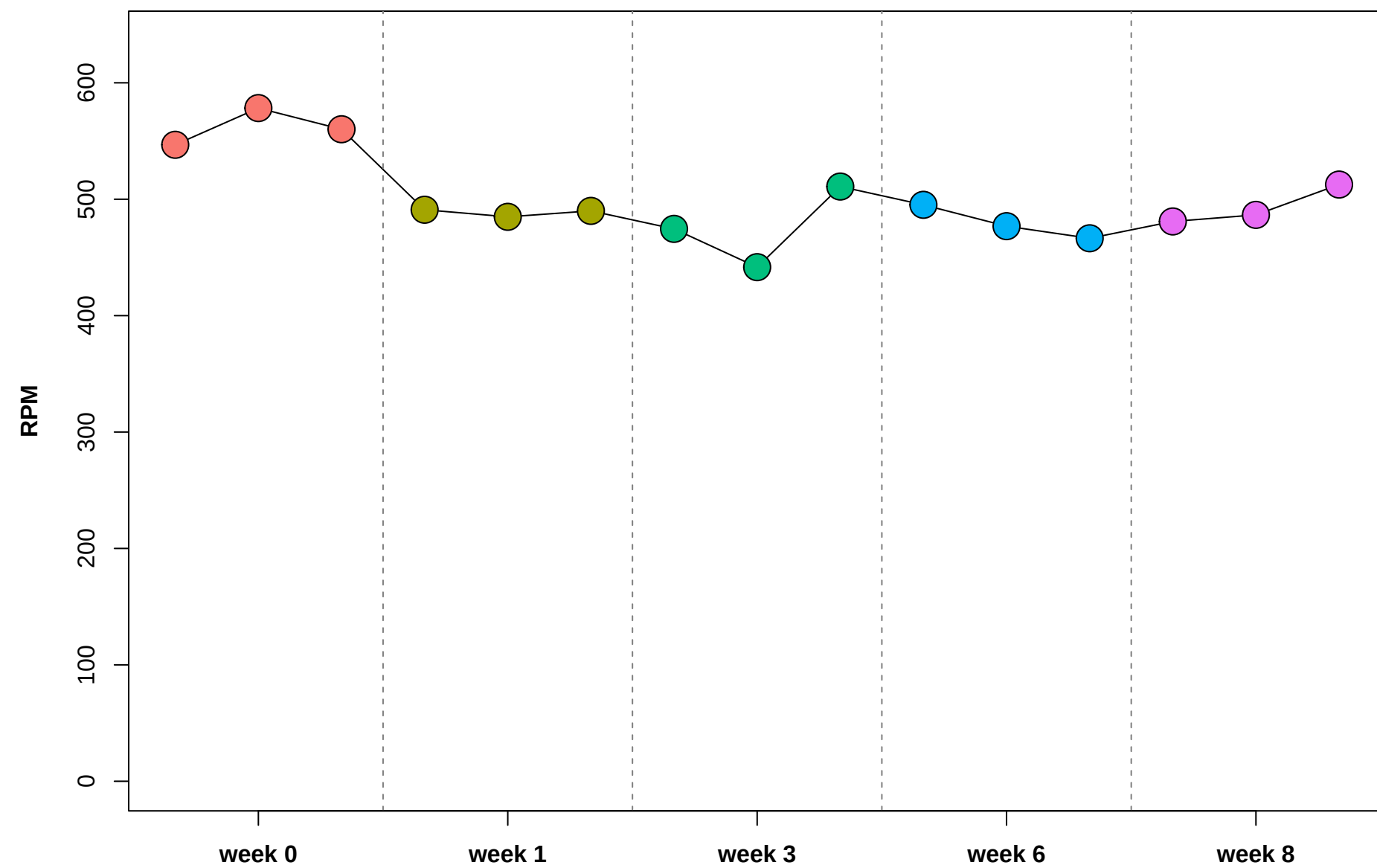
PRE1f2 (SINE/tRNA) : anti-sense reads



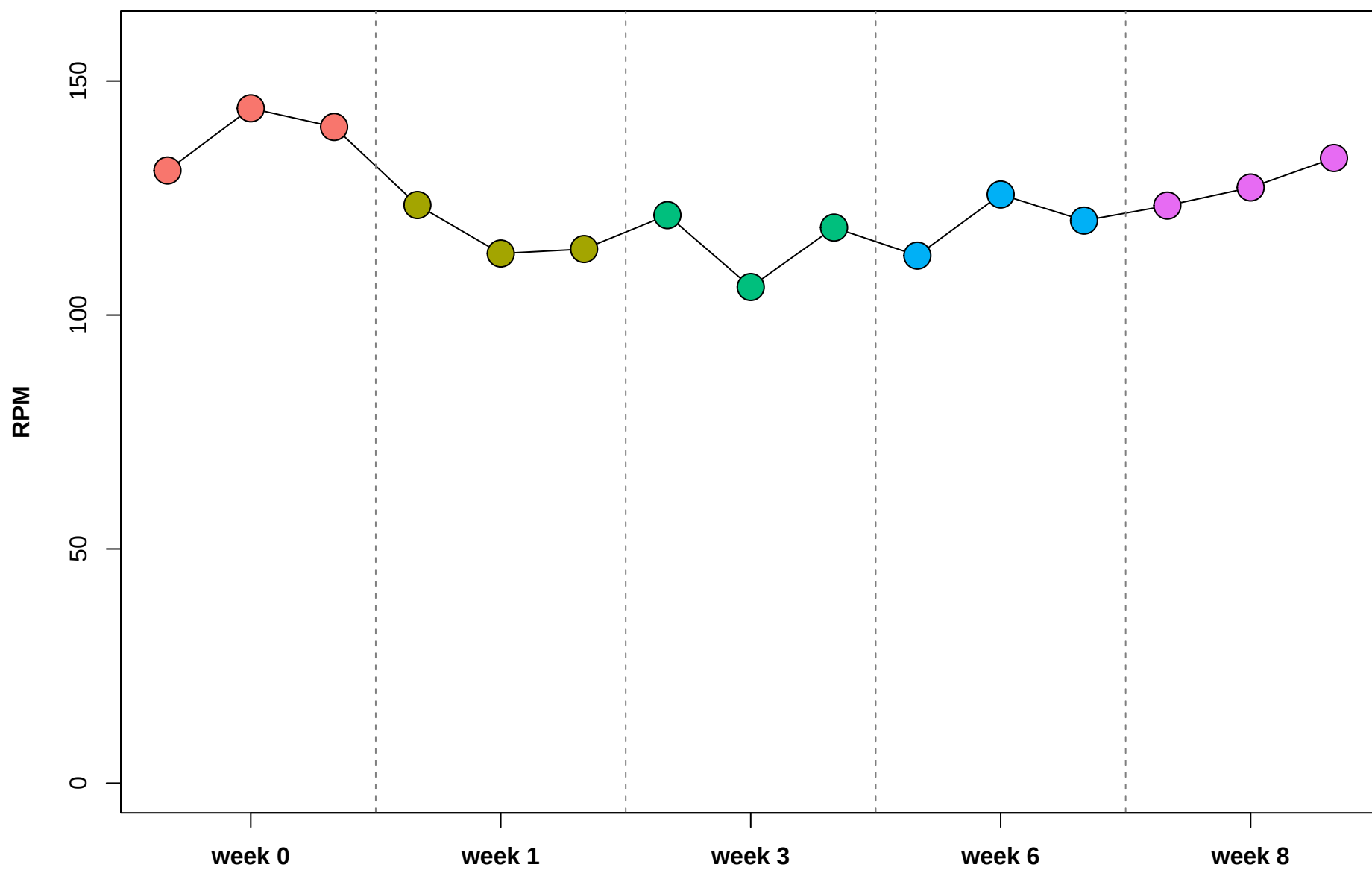
SINE1D_SS (SINE/tRNA) : sense reads



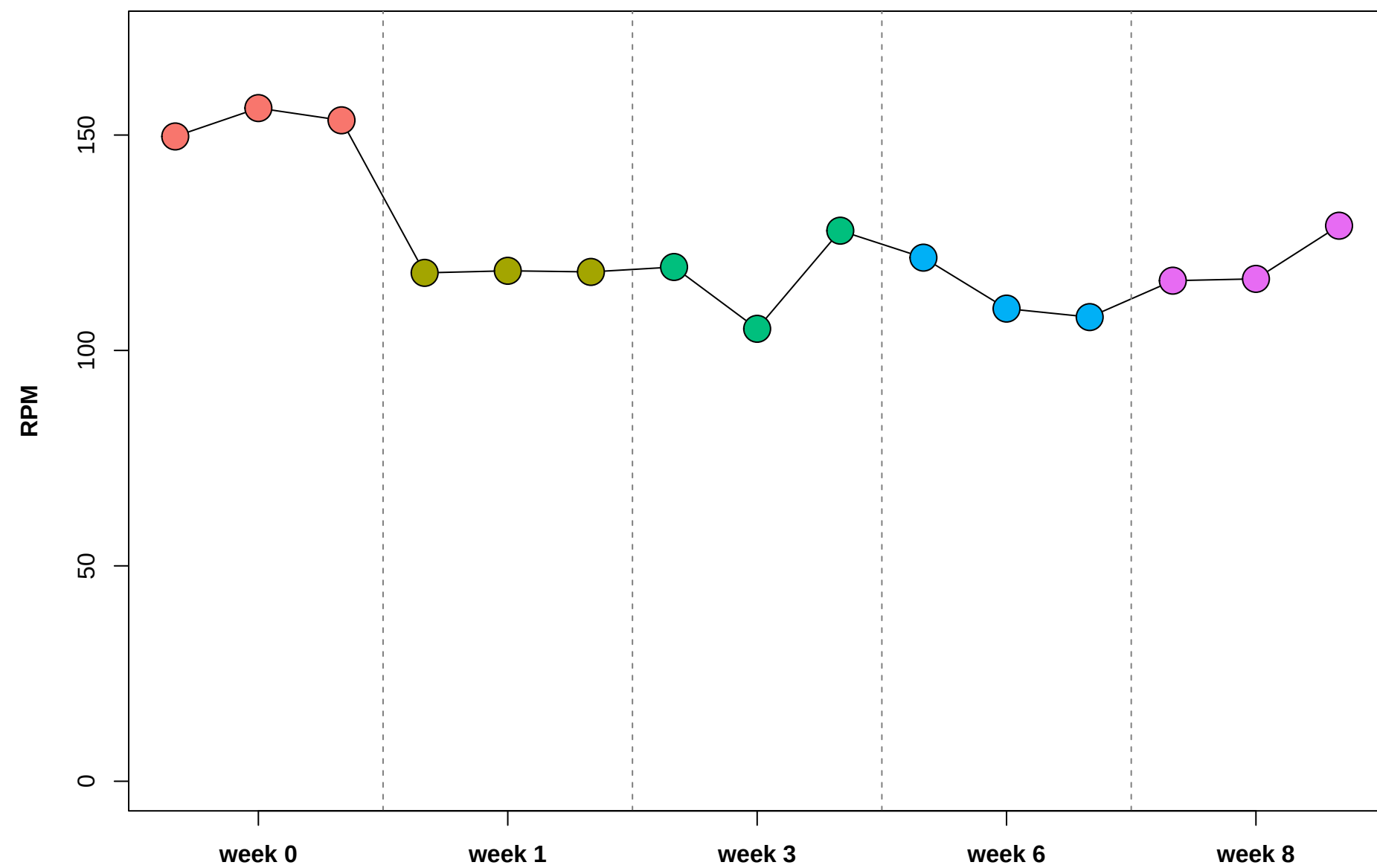
SINE1D_SS (SINE/tRNA) : anti-sense reads



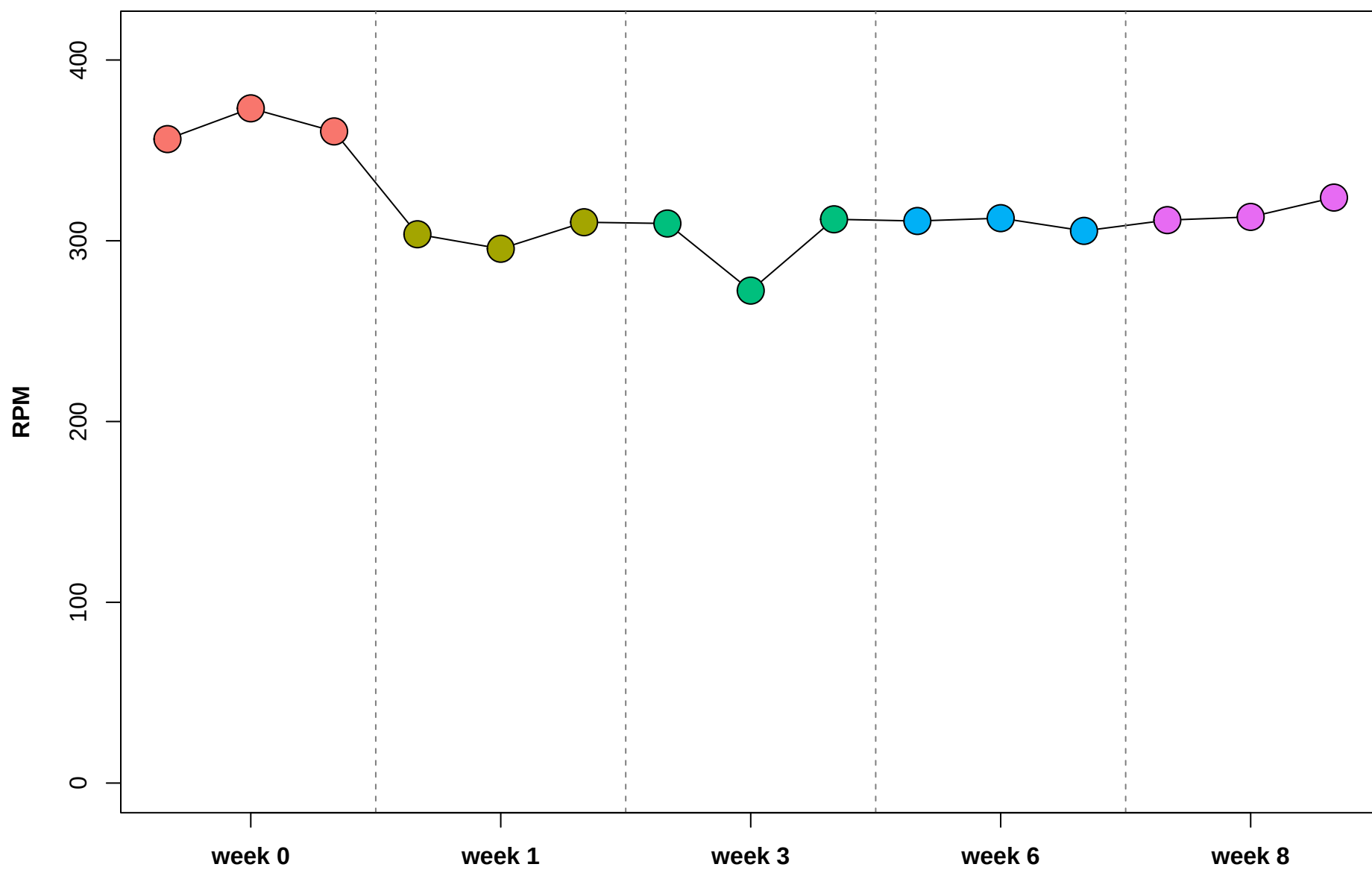
PRE1b (SINE/tRNA) : sense reads



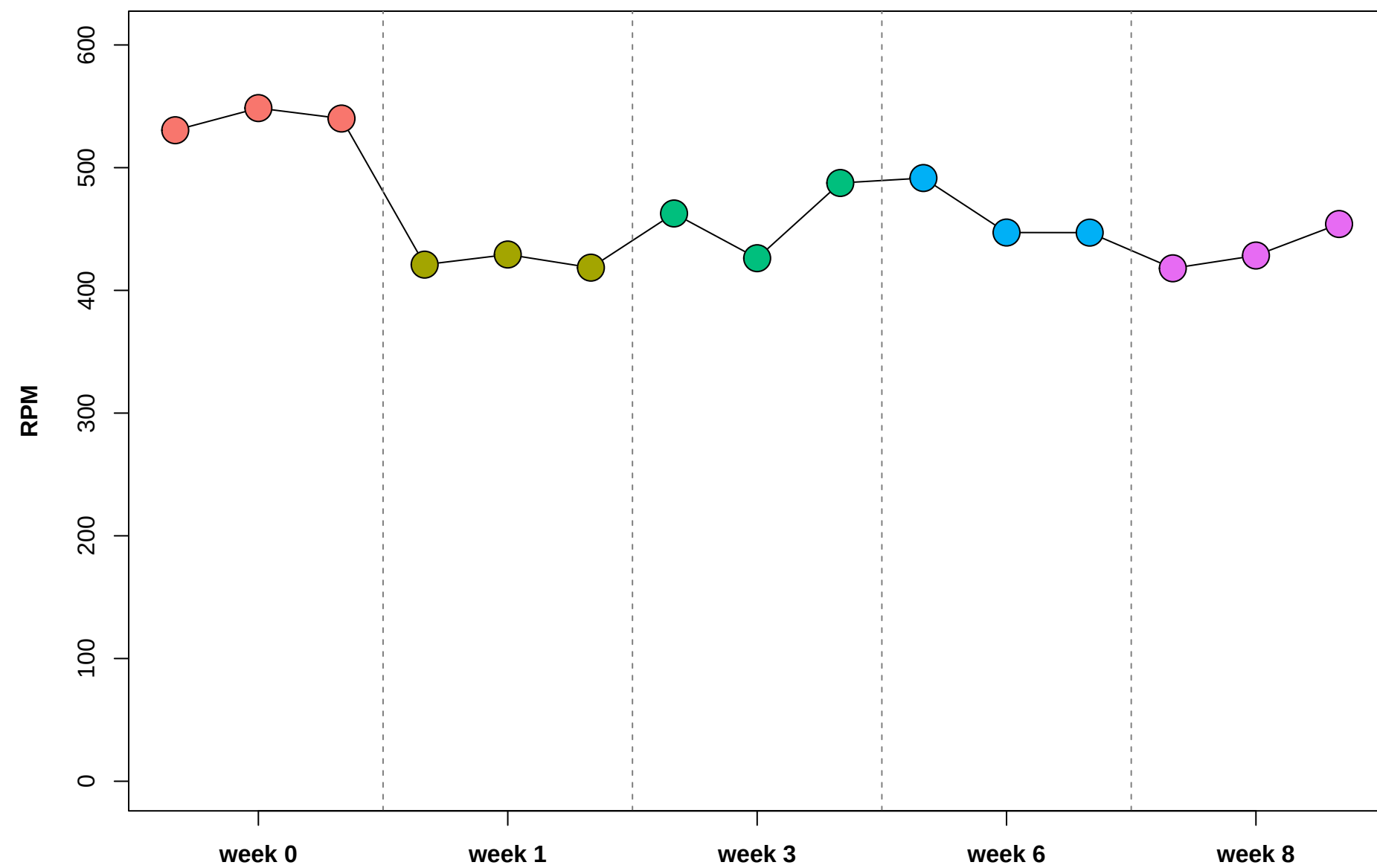
PRE1b (SINE/tRNA) : anti-sense reads



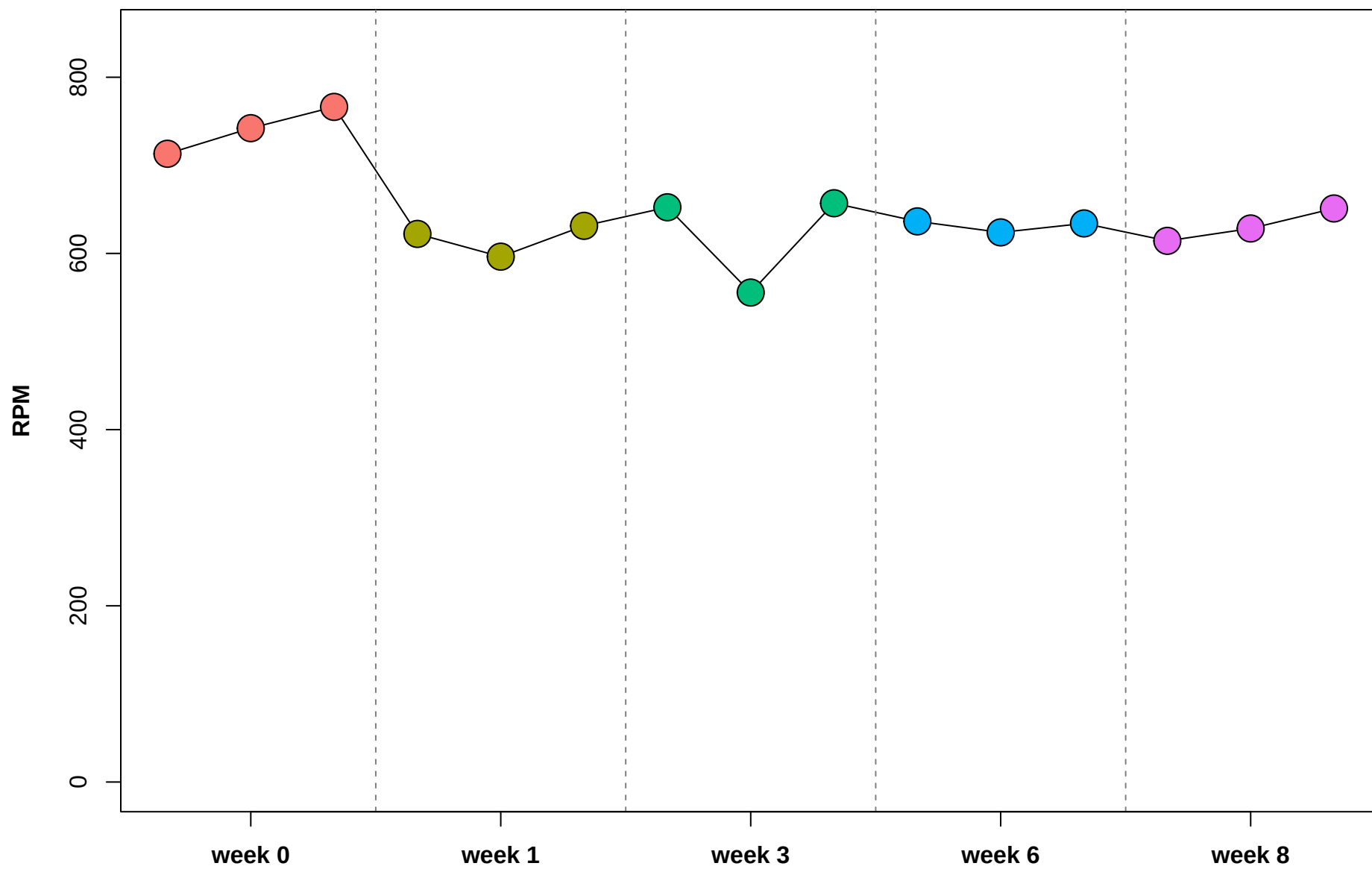
PRE1d (SINE/tRNA) : sense reads



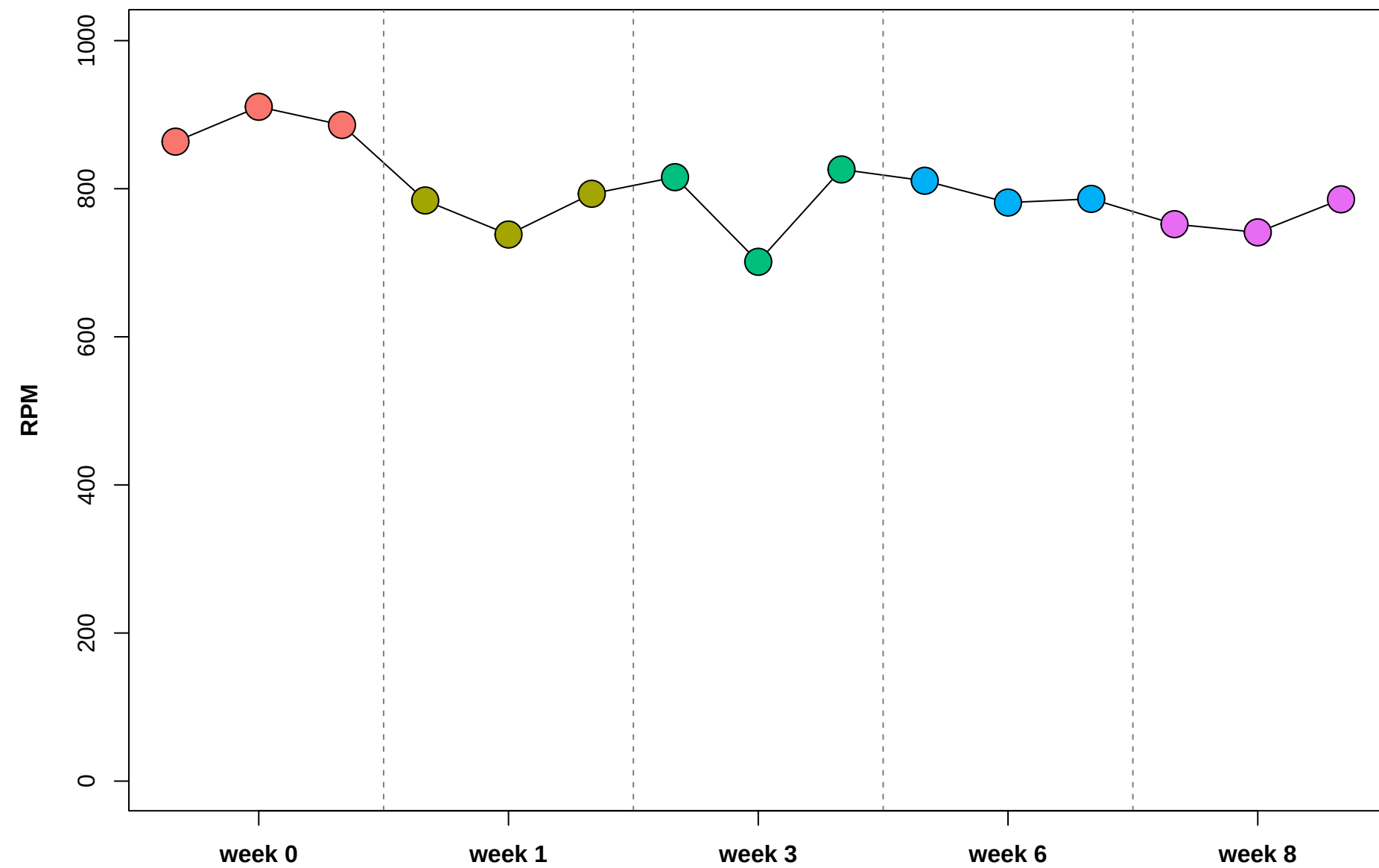
PRE1d (SINE/tRNA) : anti-sense reads



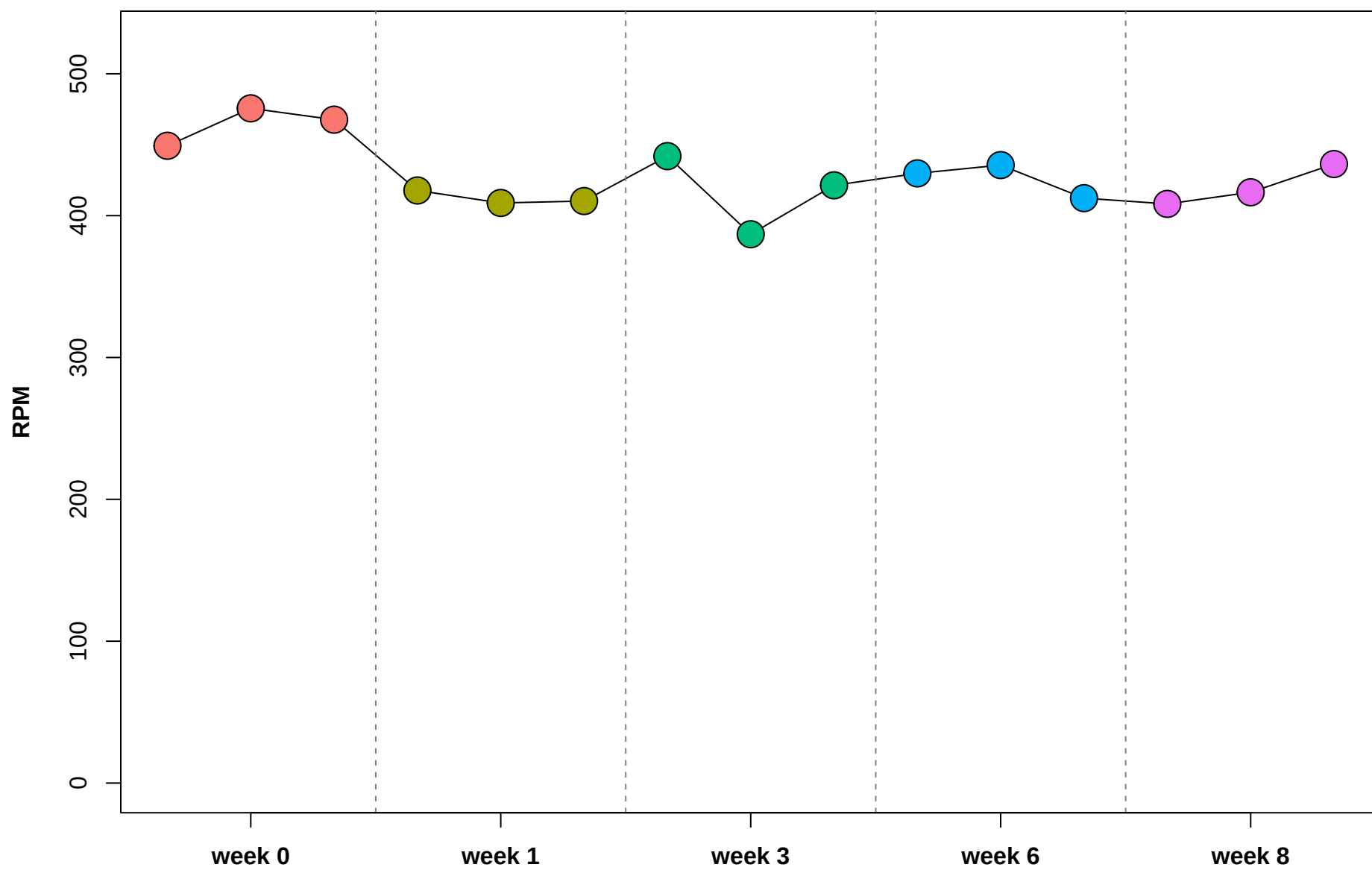
PRE1f (SINE/tRNA) : sense reads



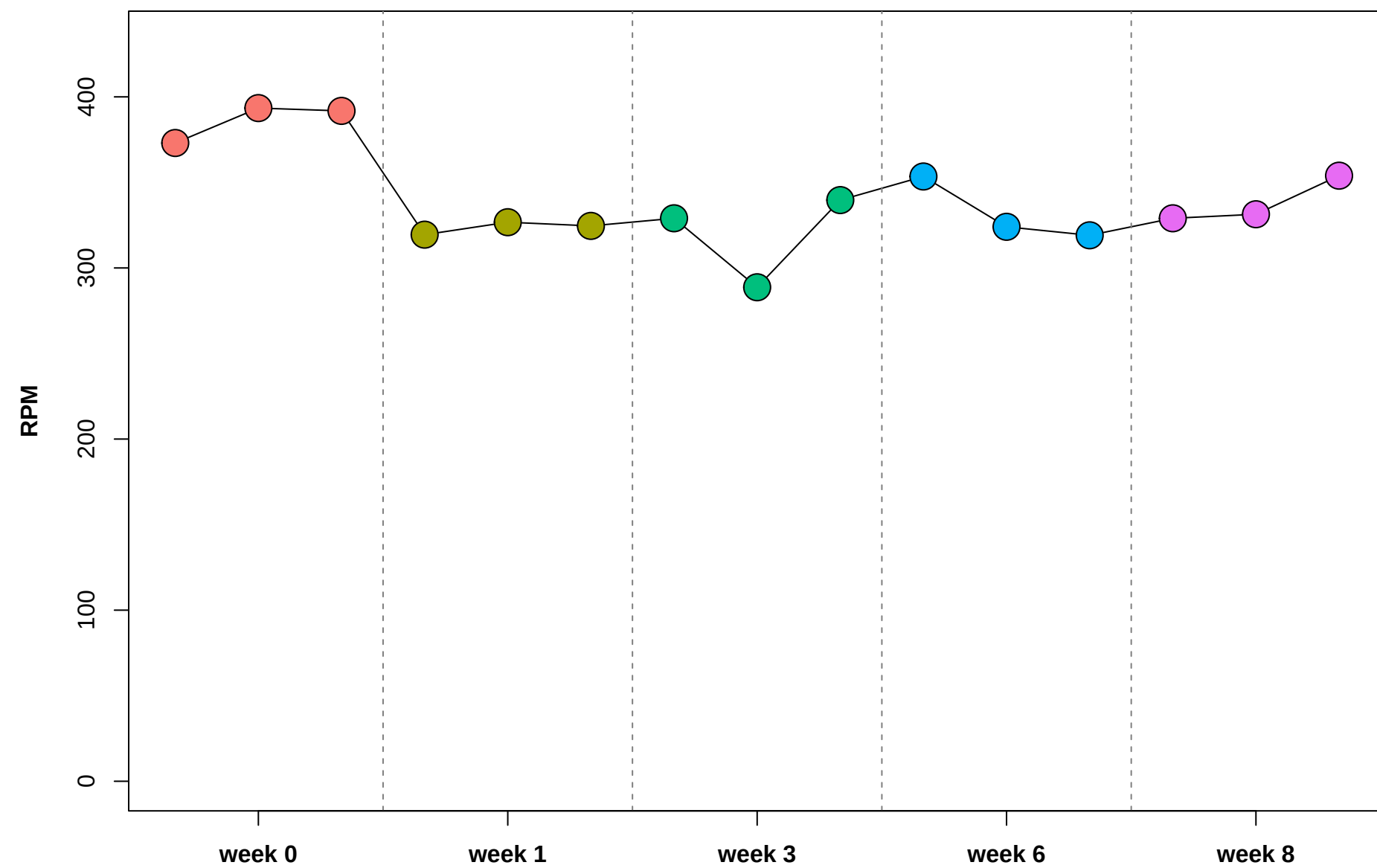
PRE1f (SINE/tRNA) : anti-sense reads



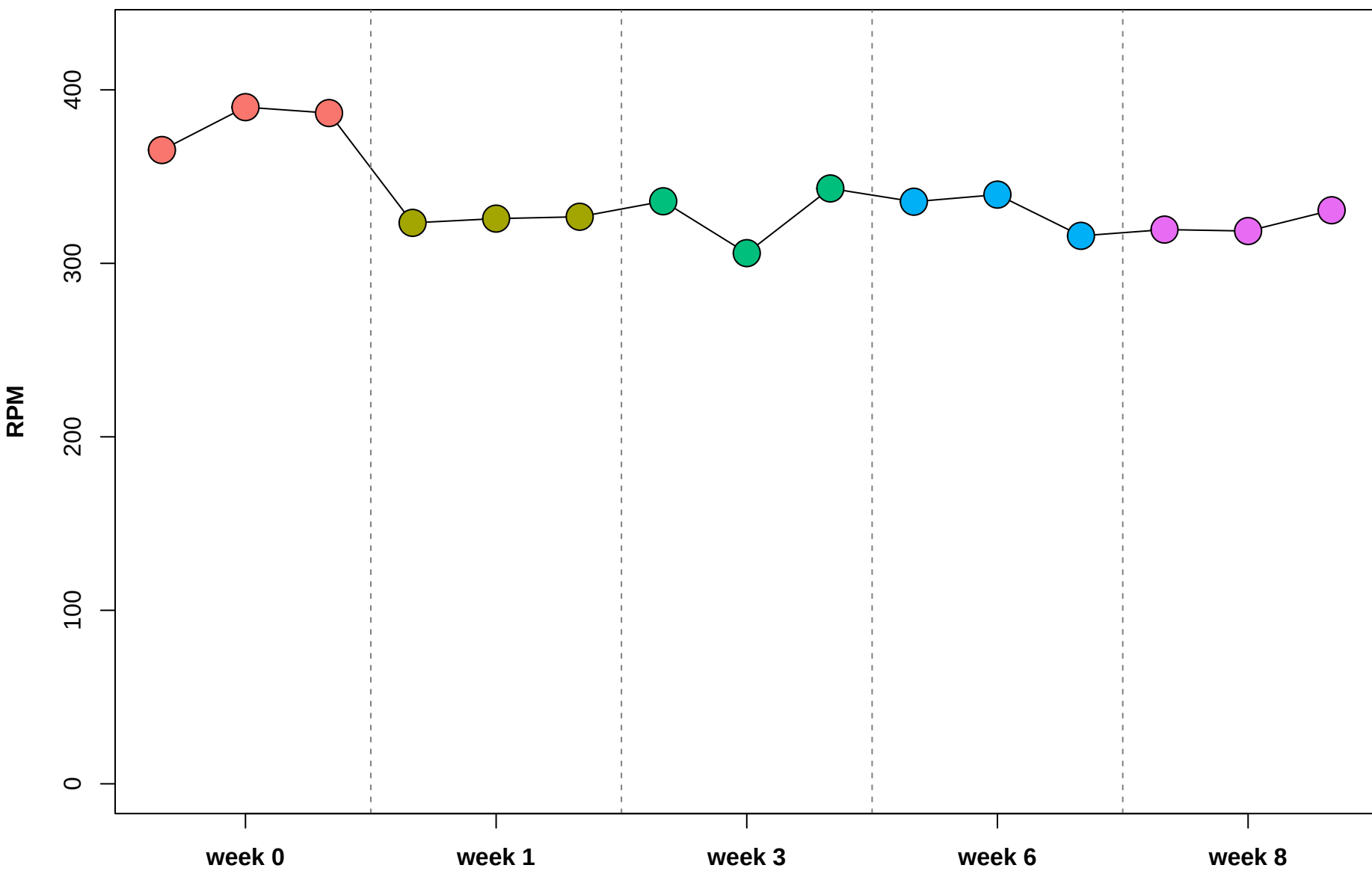
PRE1k (SINE/tRNA) : sense reads



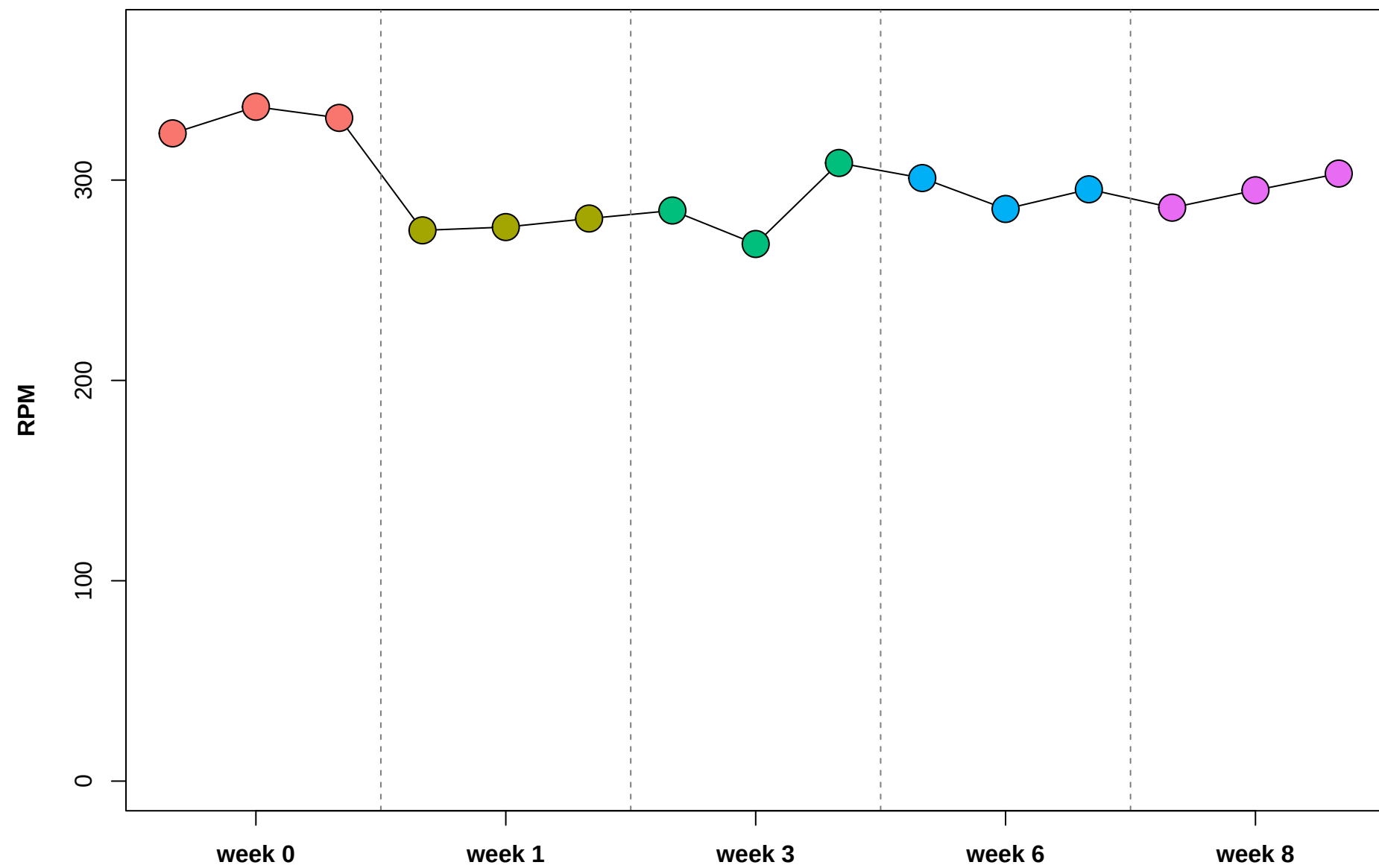
PRE1k (SINE/tRNA) : anti-sense reads



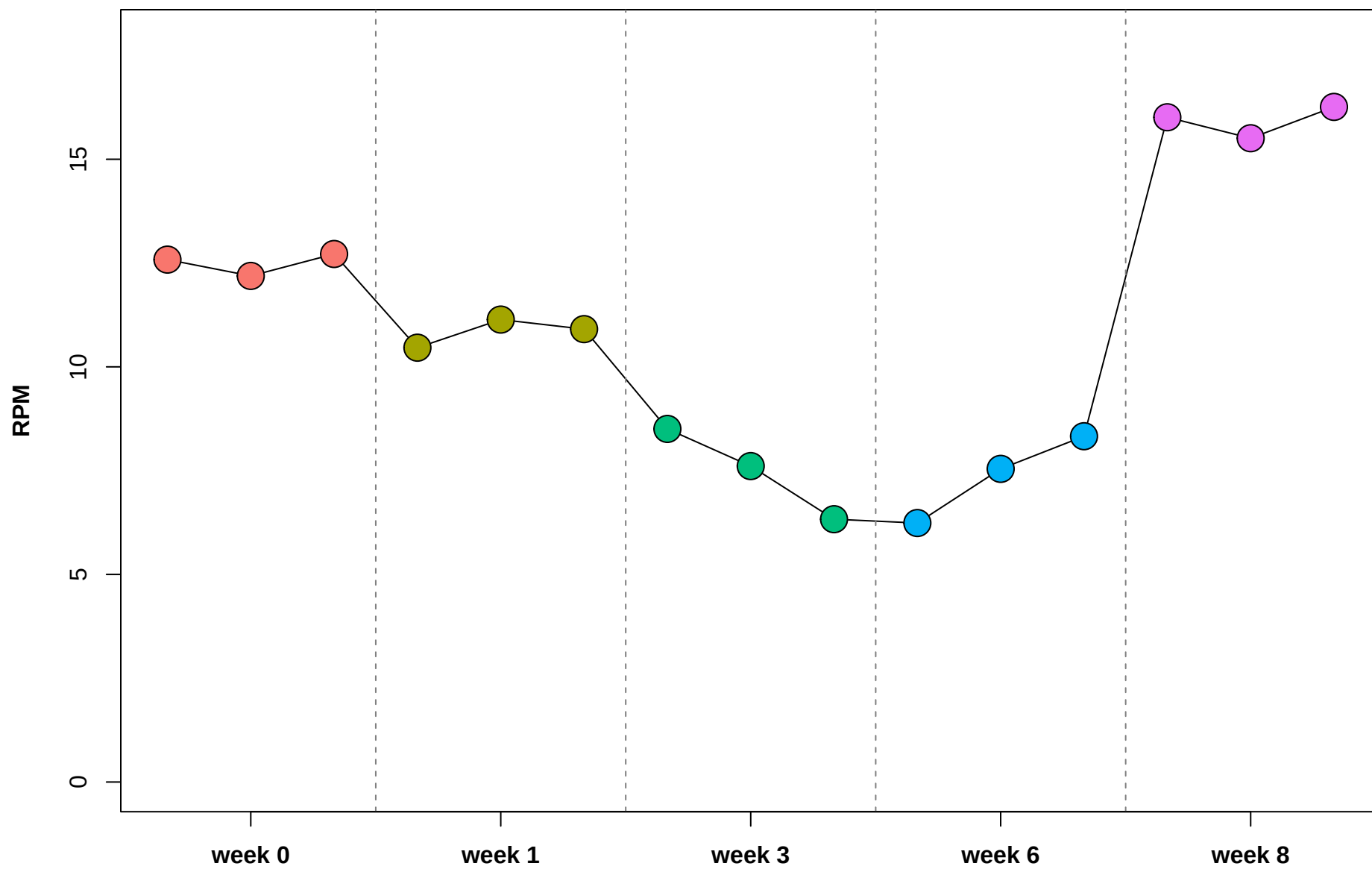
SINE1_SS (SINE/tRNA) : sense reads



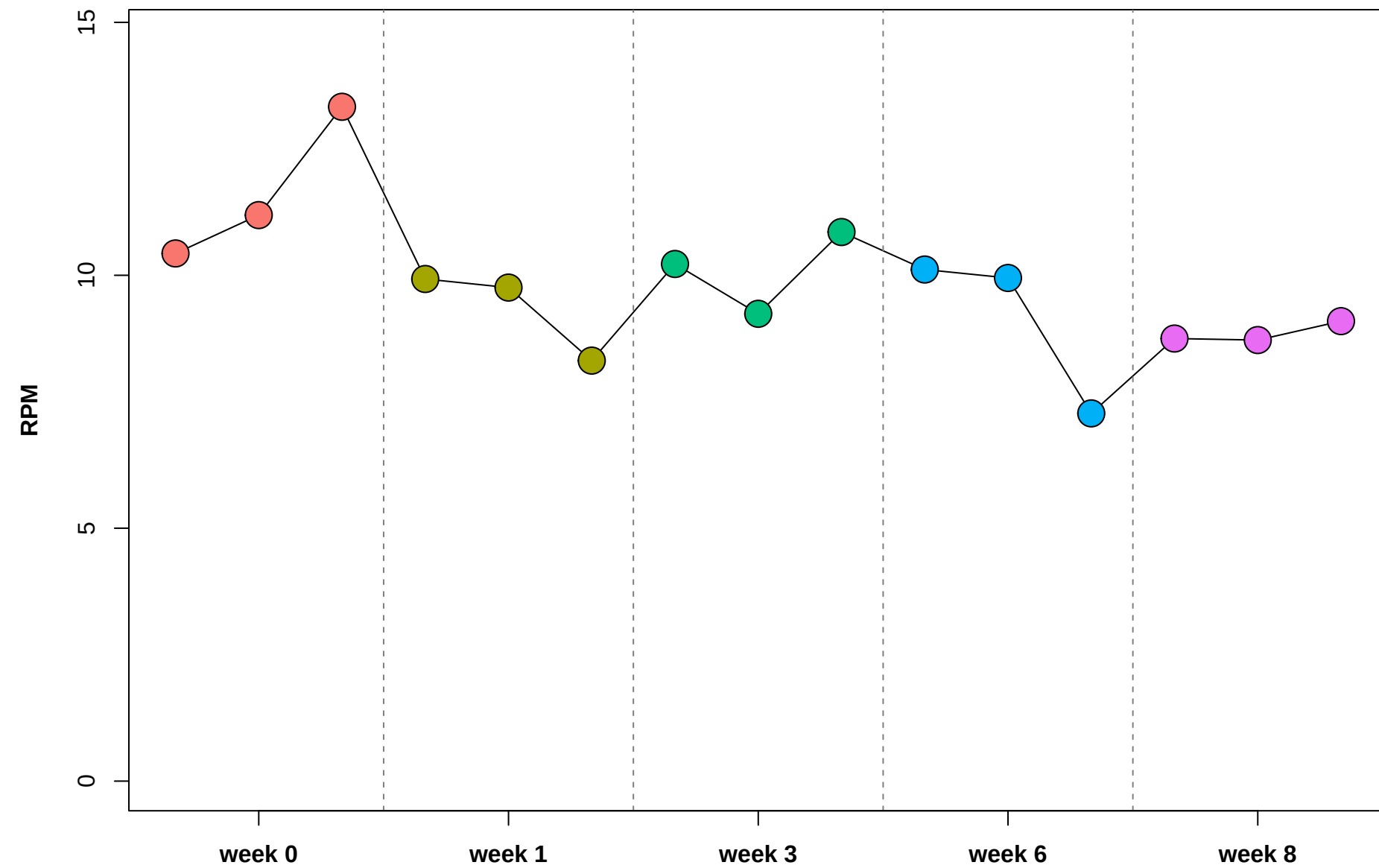
SINE1_SS (SINE/tRNA) : anti-sense reads



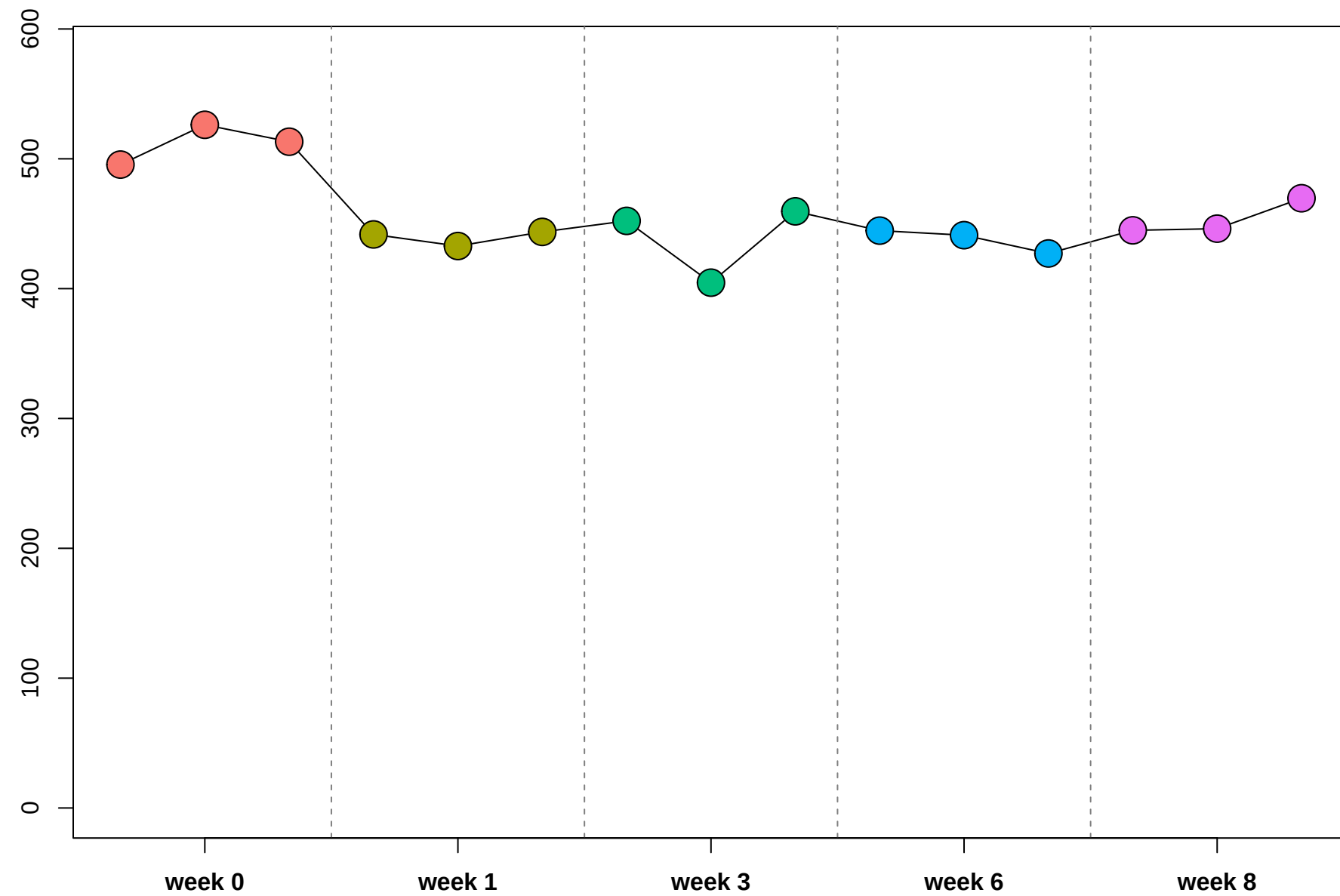
PRE1_SS (SINE/tRNA) : sense reads



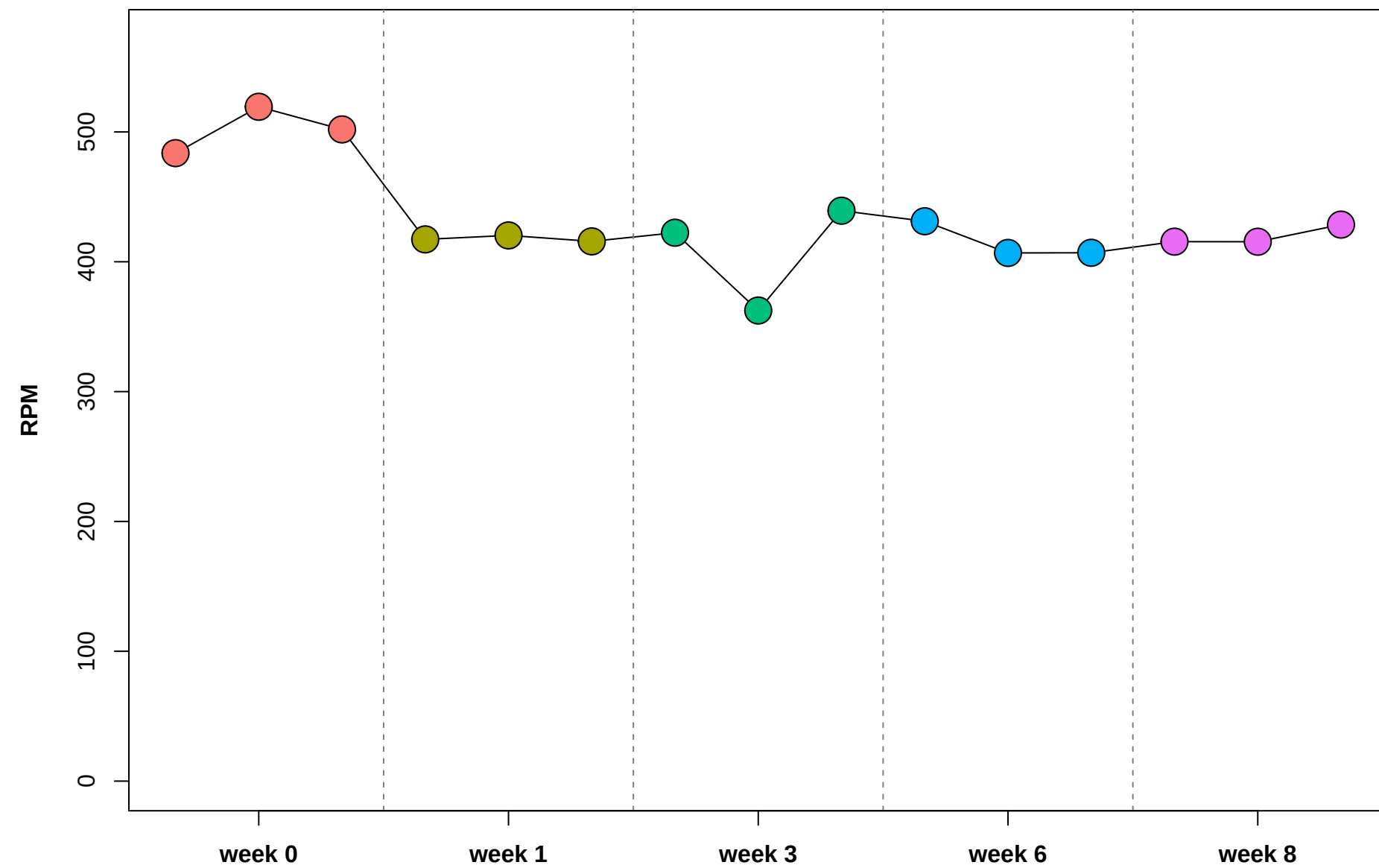
PRE1_SS (SINE/tRNA) : anti-sense reads



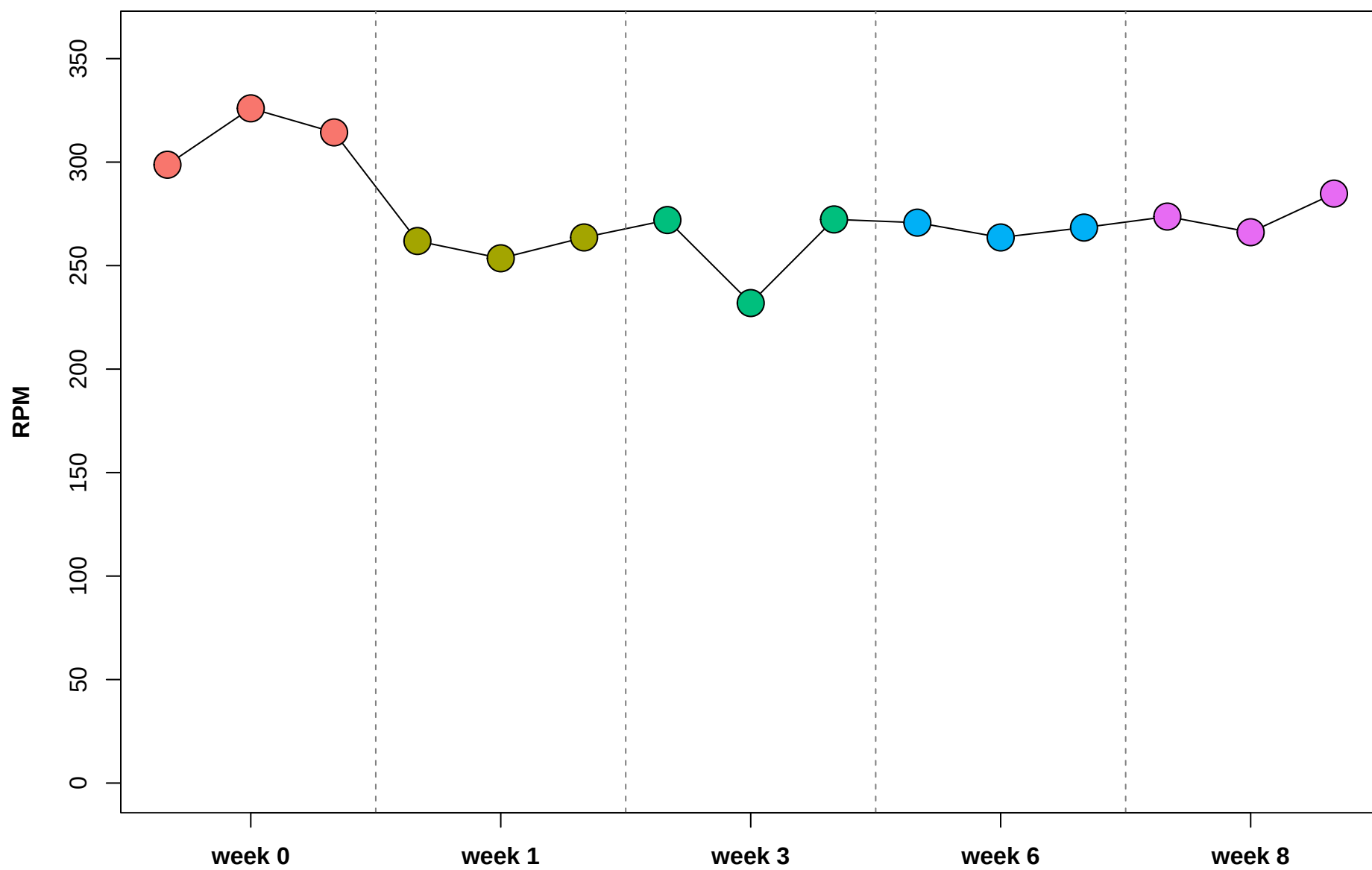
SINE1A_SS (SINE/tRNA) : sense reads



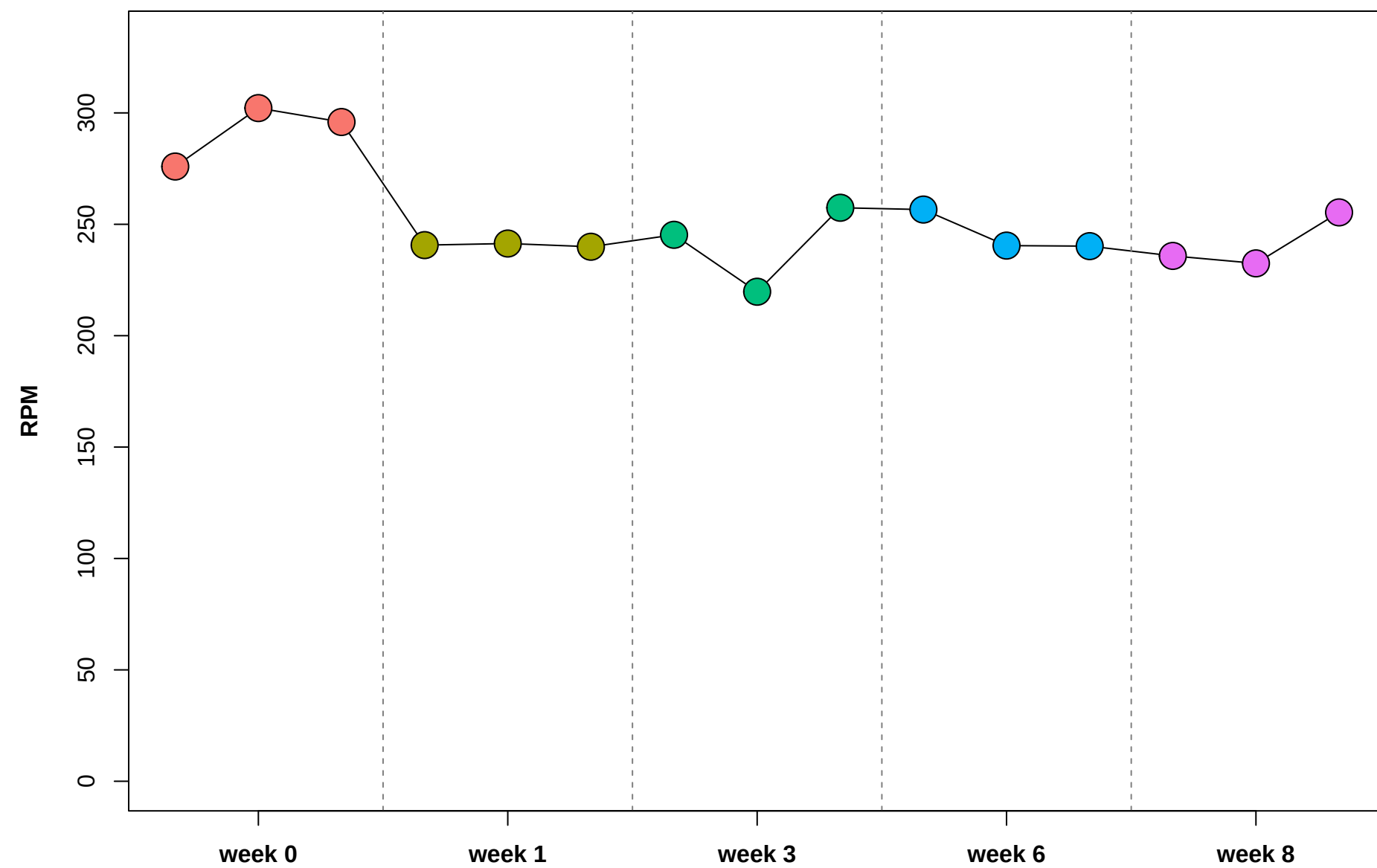
SINE1A_SS (SINE/tRNA) : anti-sense reads



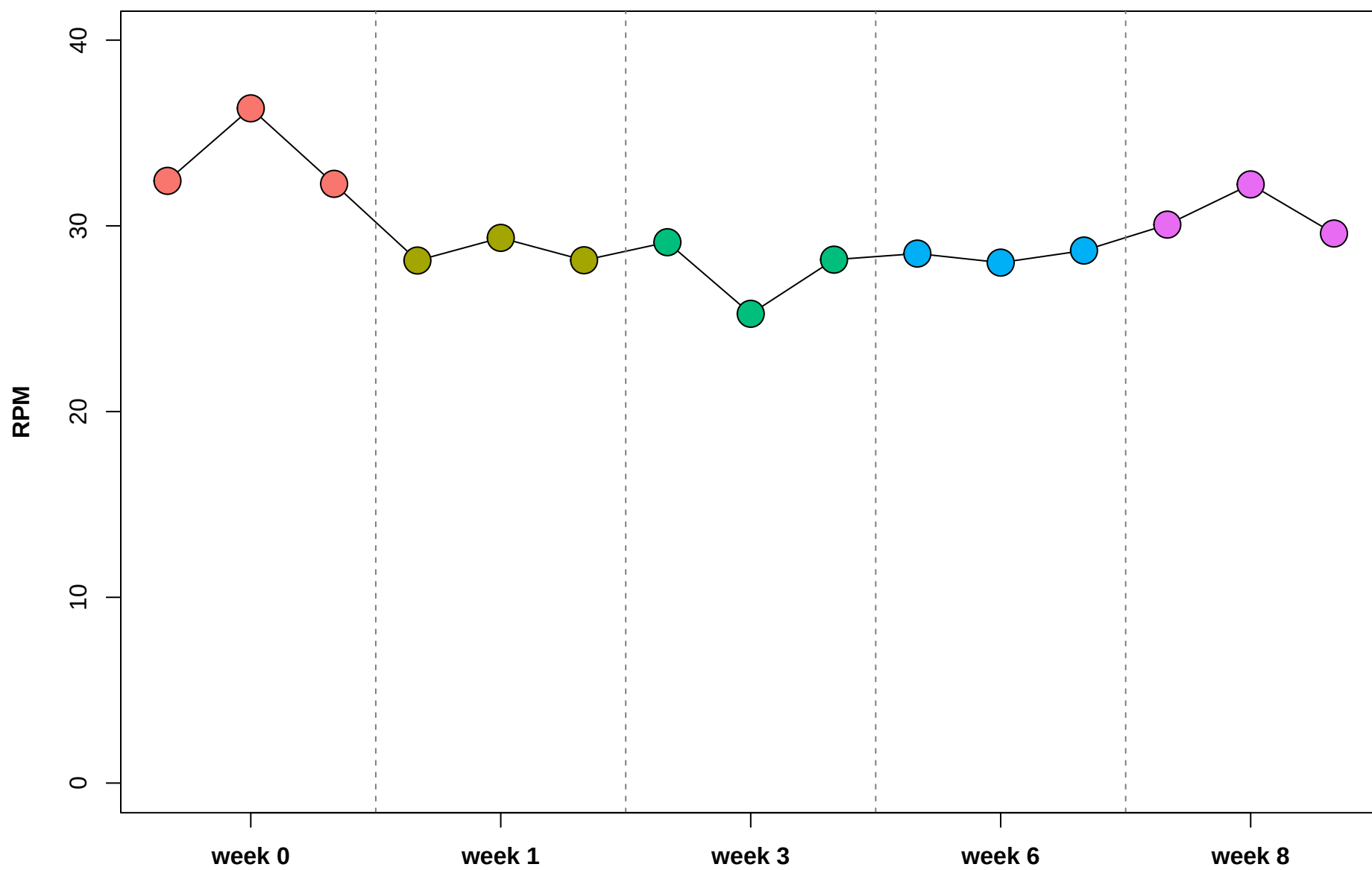
PRE1h (SINE/tRNA) : sense reads



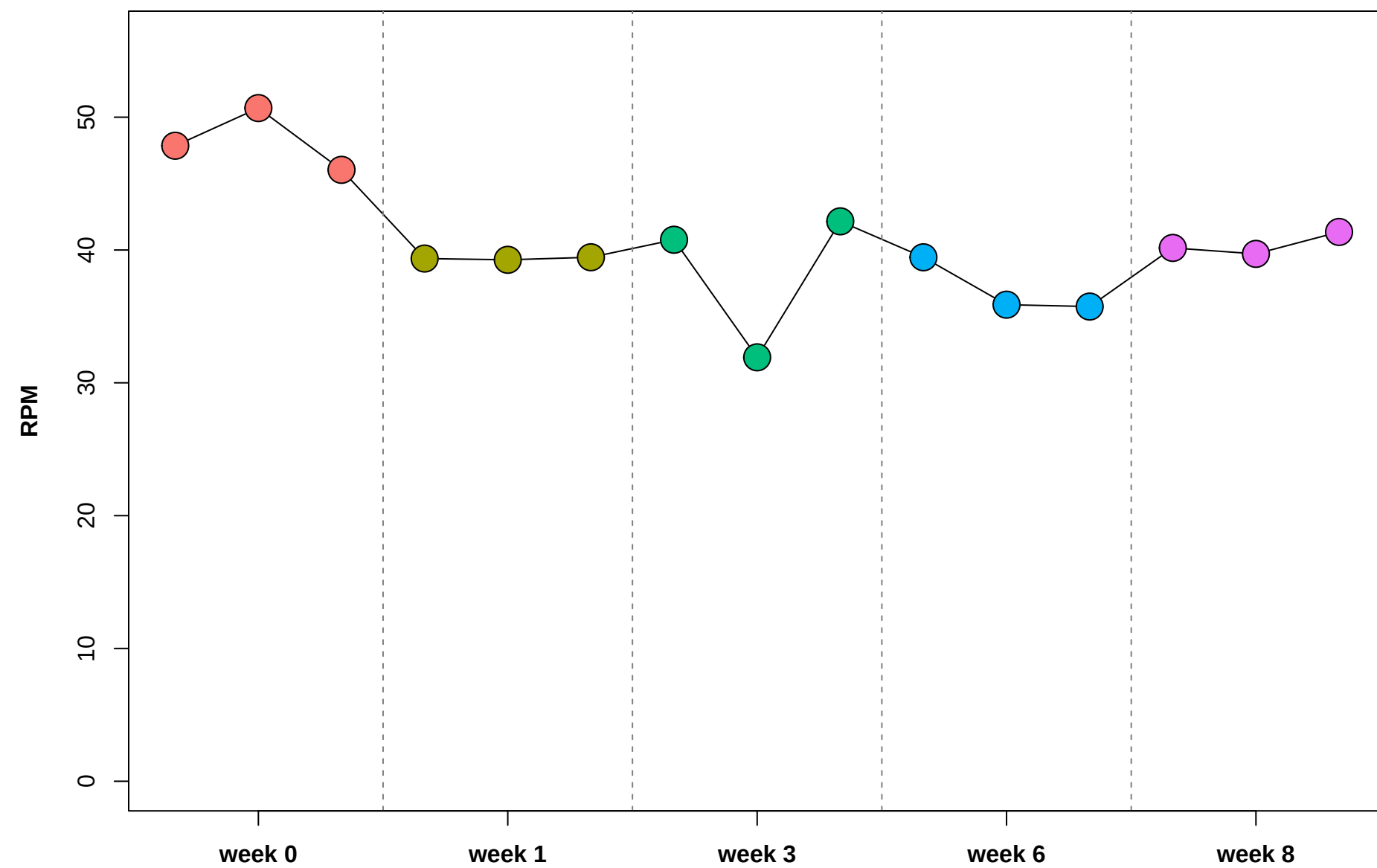
PRE1h (SINE/tRNA) : anti-sense reads



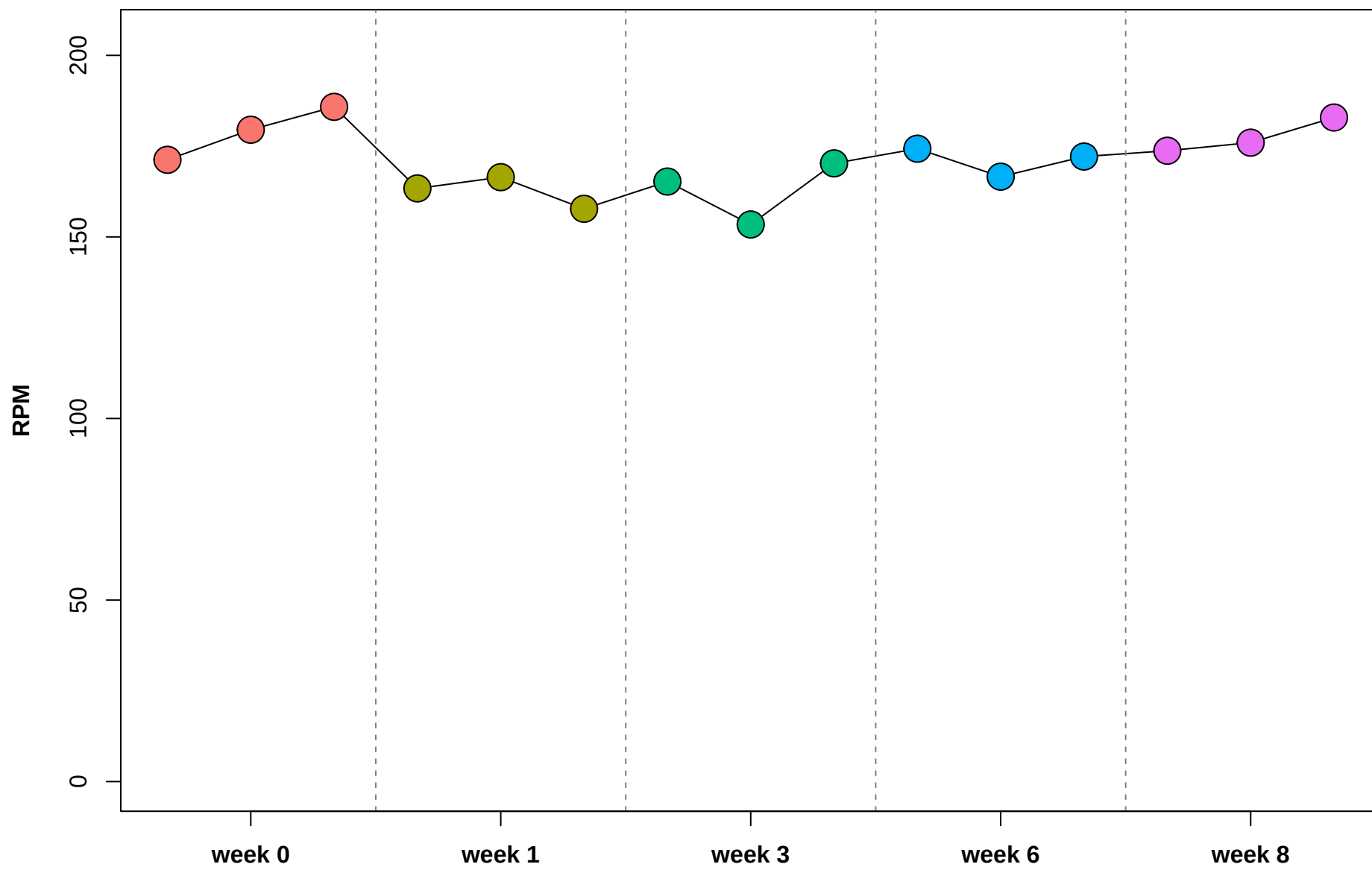
PRE1a (SINE/tRNA) : sense reads



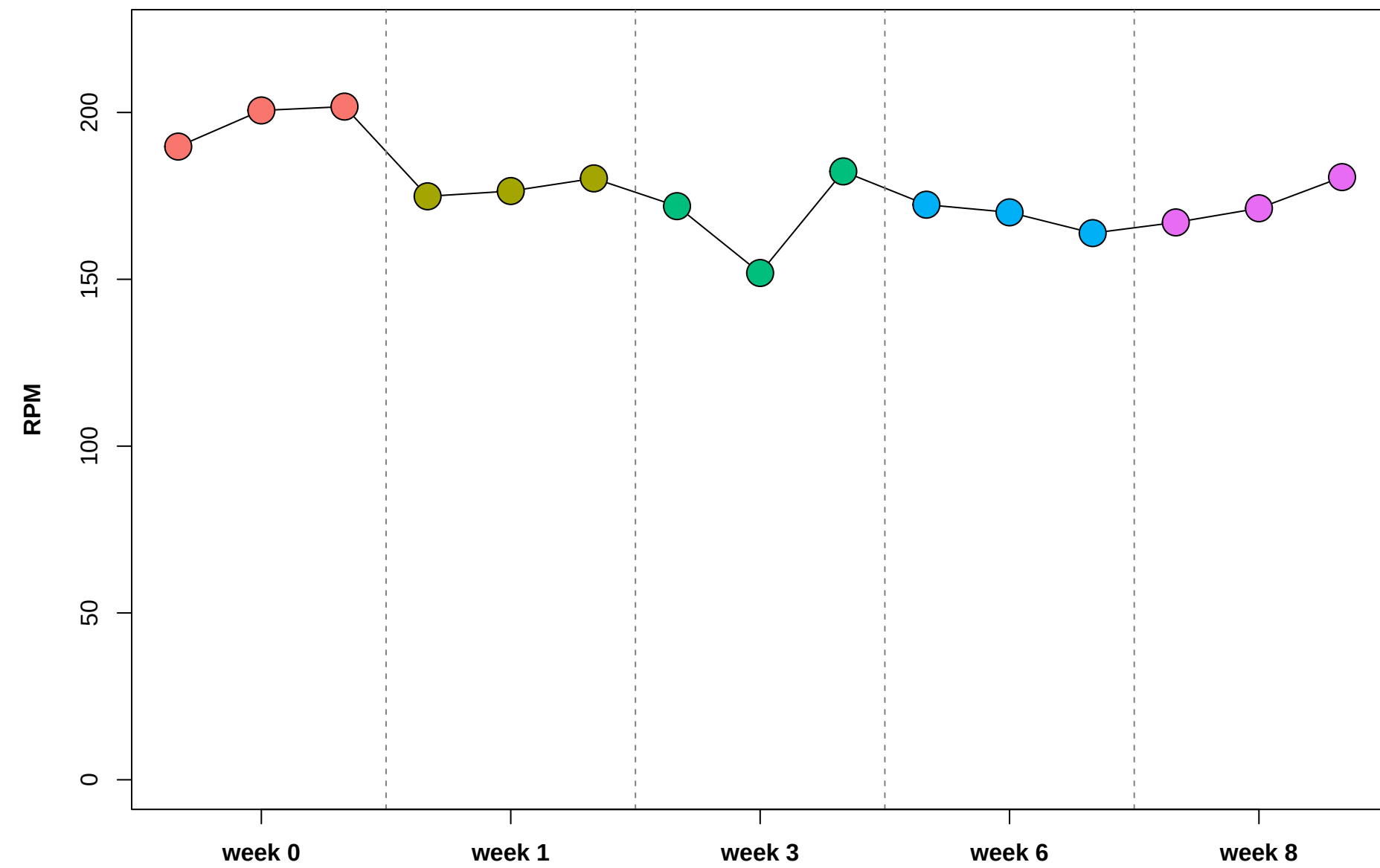
PRE1a (SINE/tRNA) : anti-sense reads



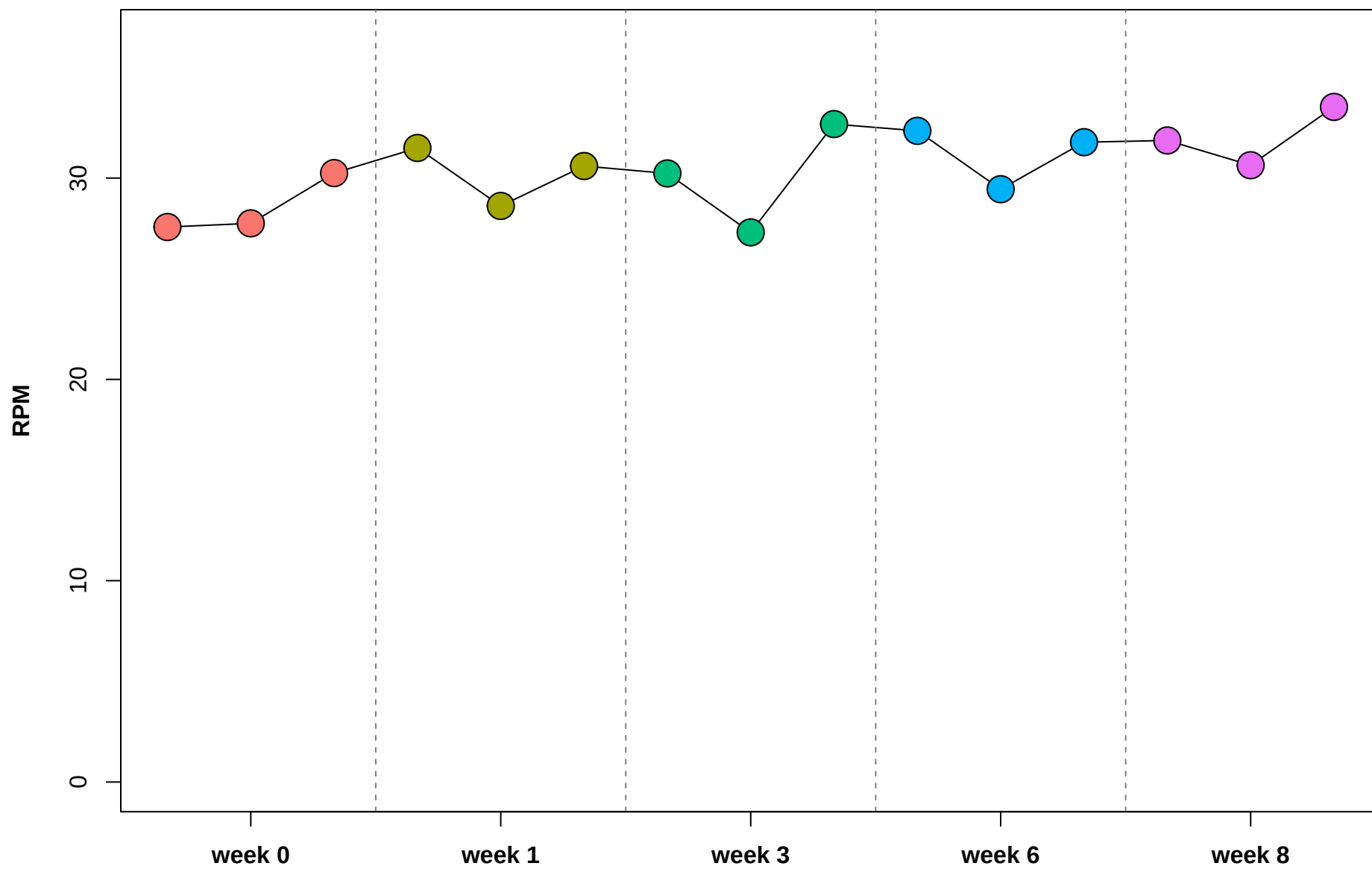
SINE2-1_SSc (SINE/tRNA) : sense reads



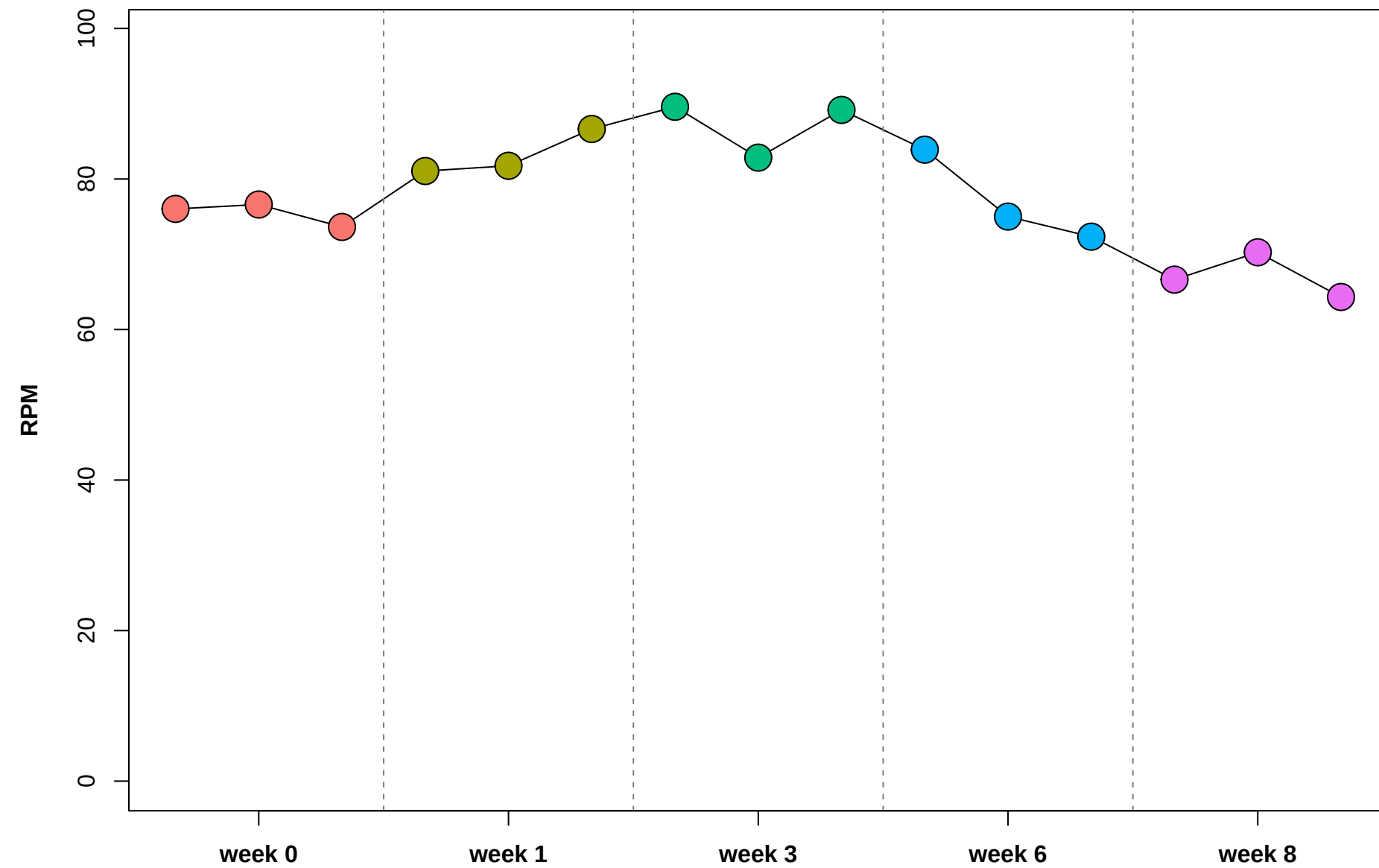
SINE2-1_SSc (SINE/tRNA) : anti-sense reads



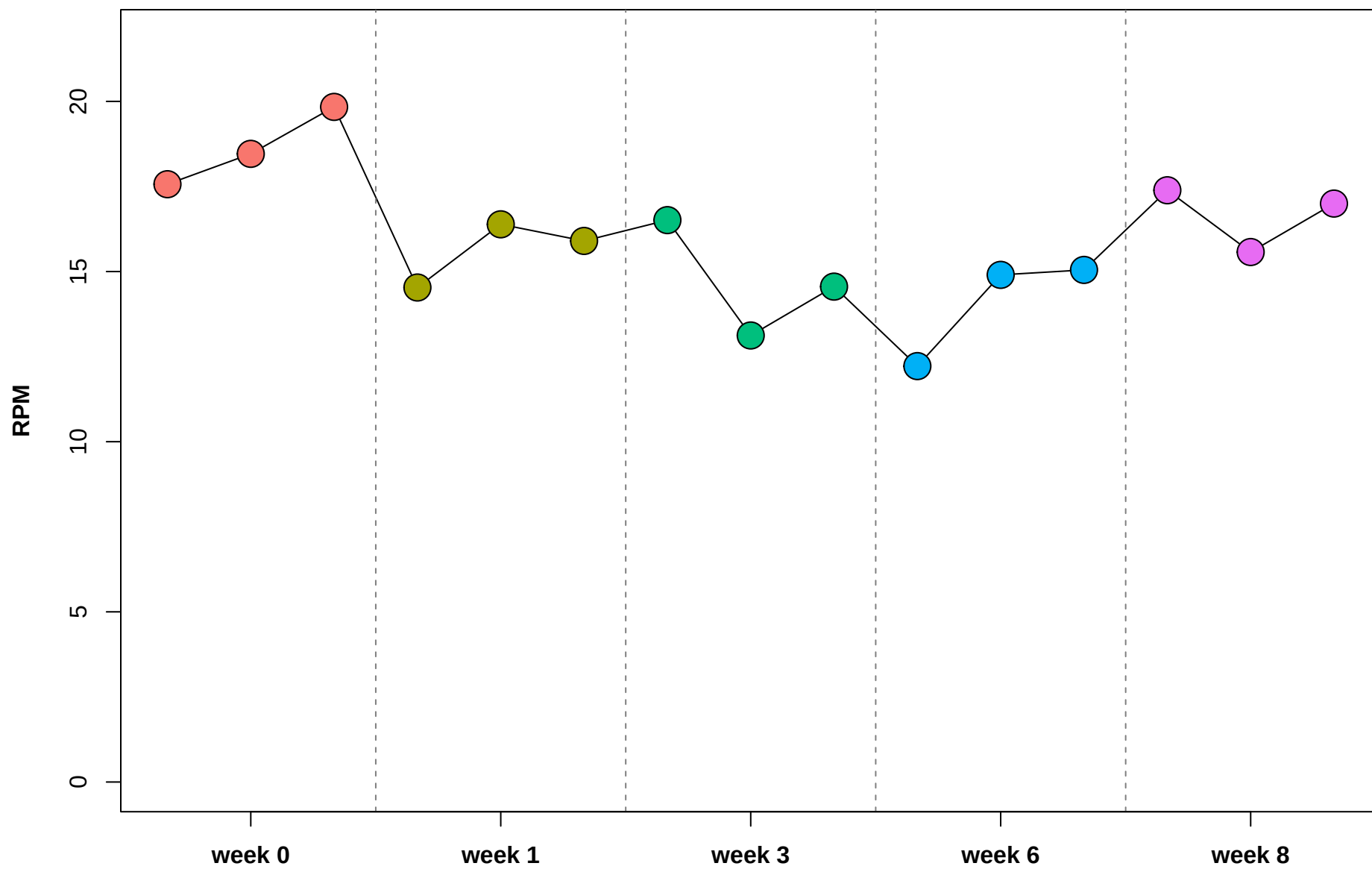
LFSINE_Vert (SINE/tRNA) : sense reads



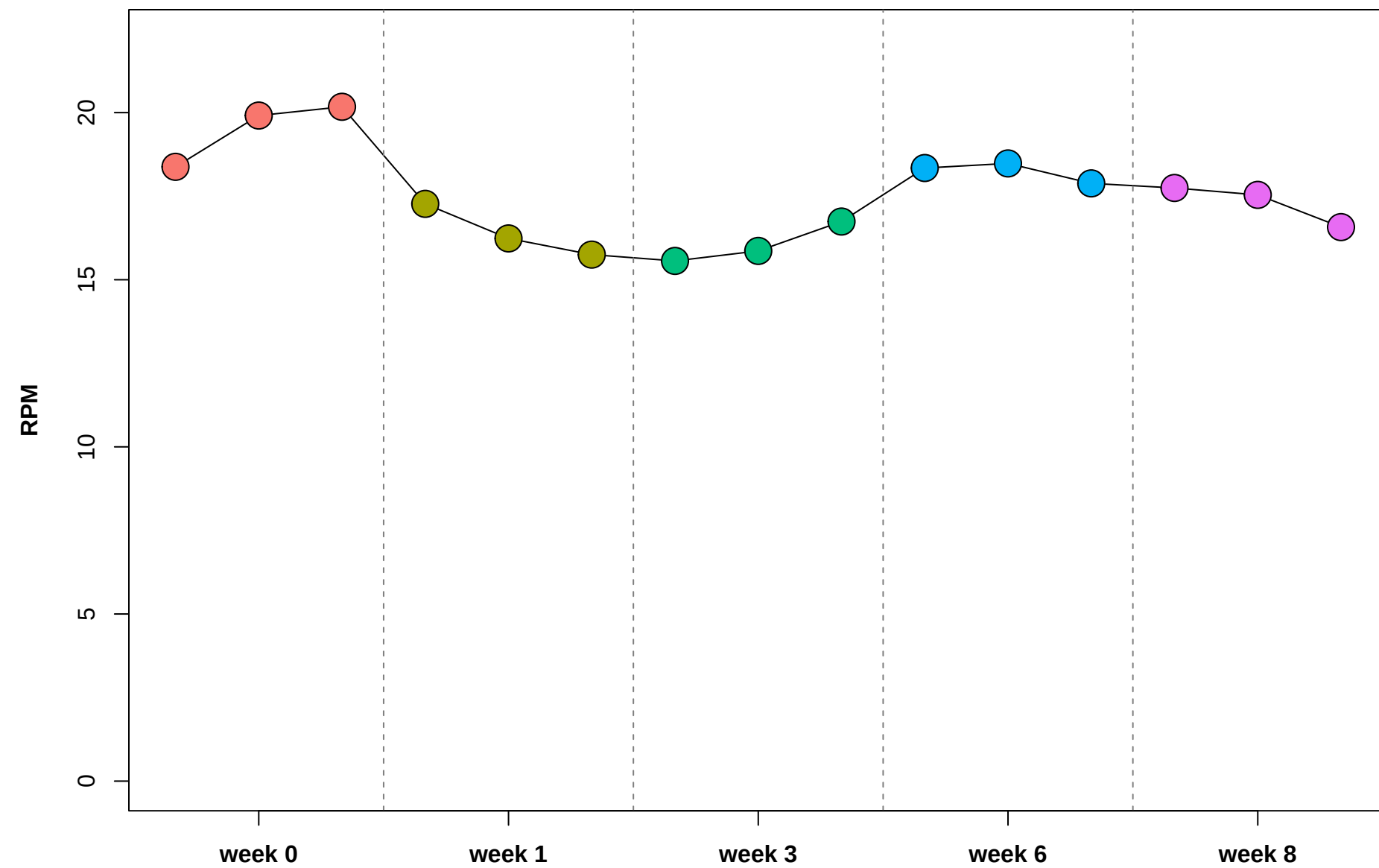
LFSINE_Vert (SINE/tRNA) : anti-sense reads



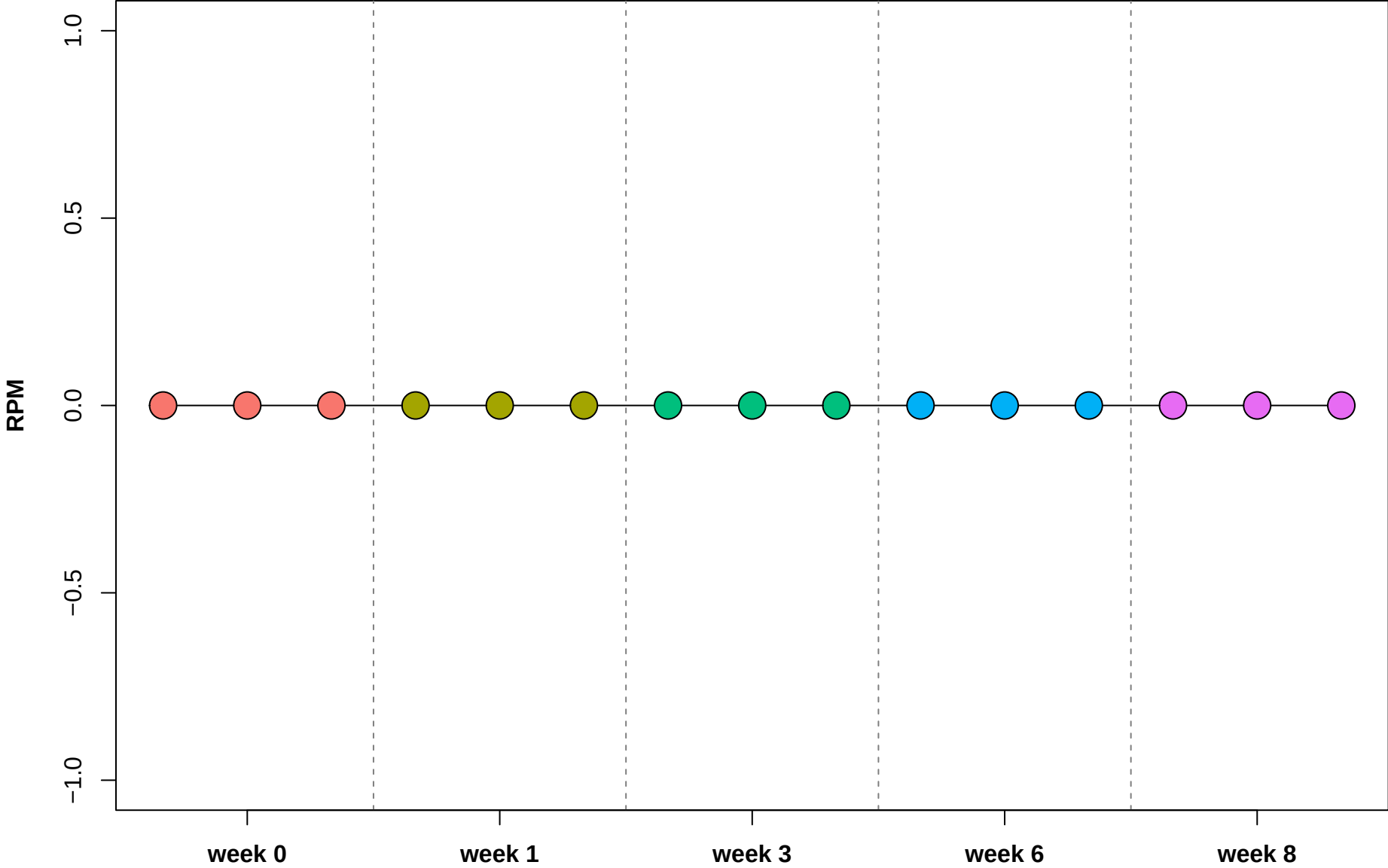
SUSINE2 (SINE/tRNA) : sense reads



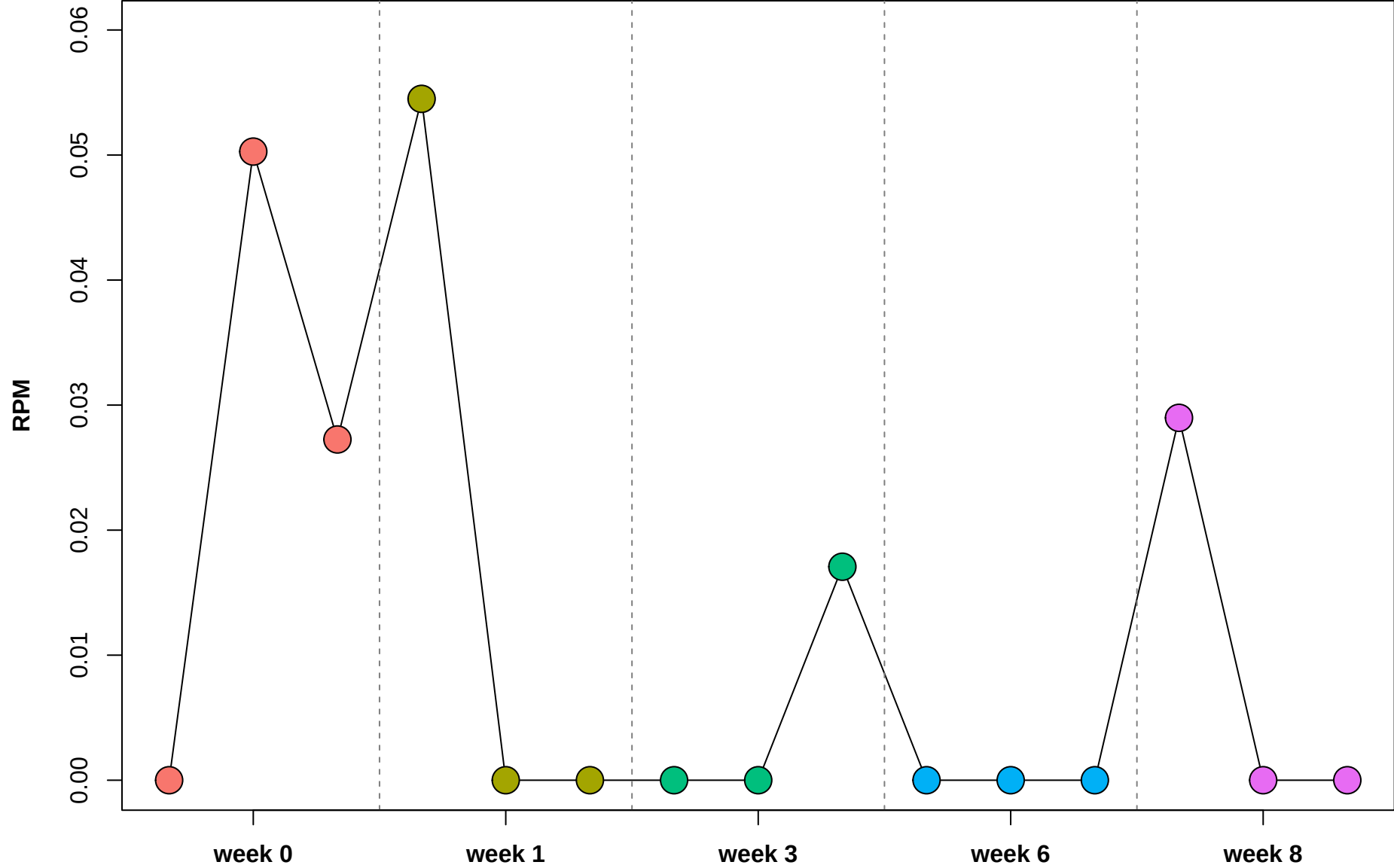
SUSINE2 (SINE/tRNA) : anti-sense reads



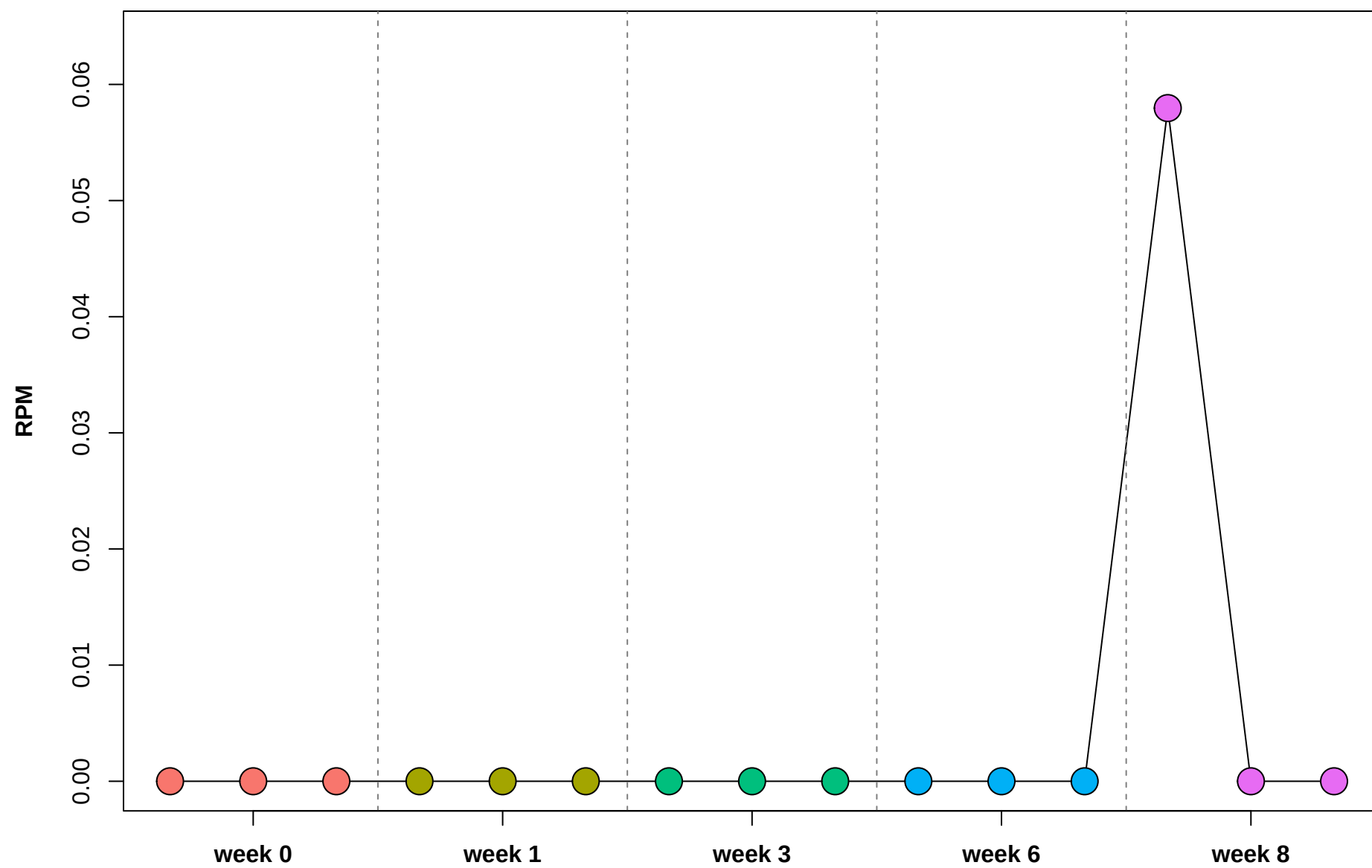
CHRL (SINE/tRNA) : sense reads



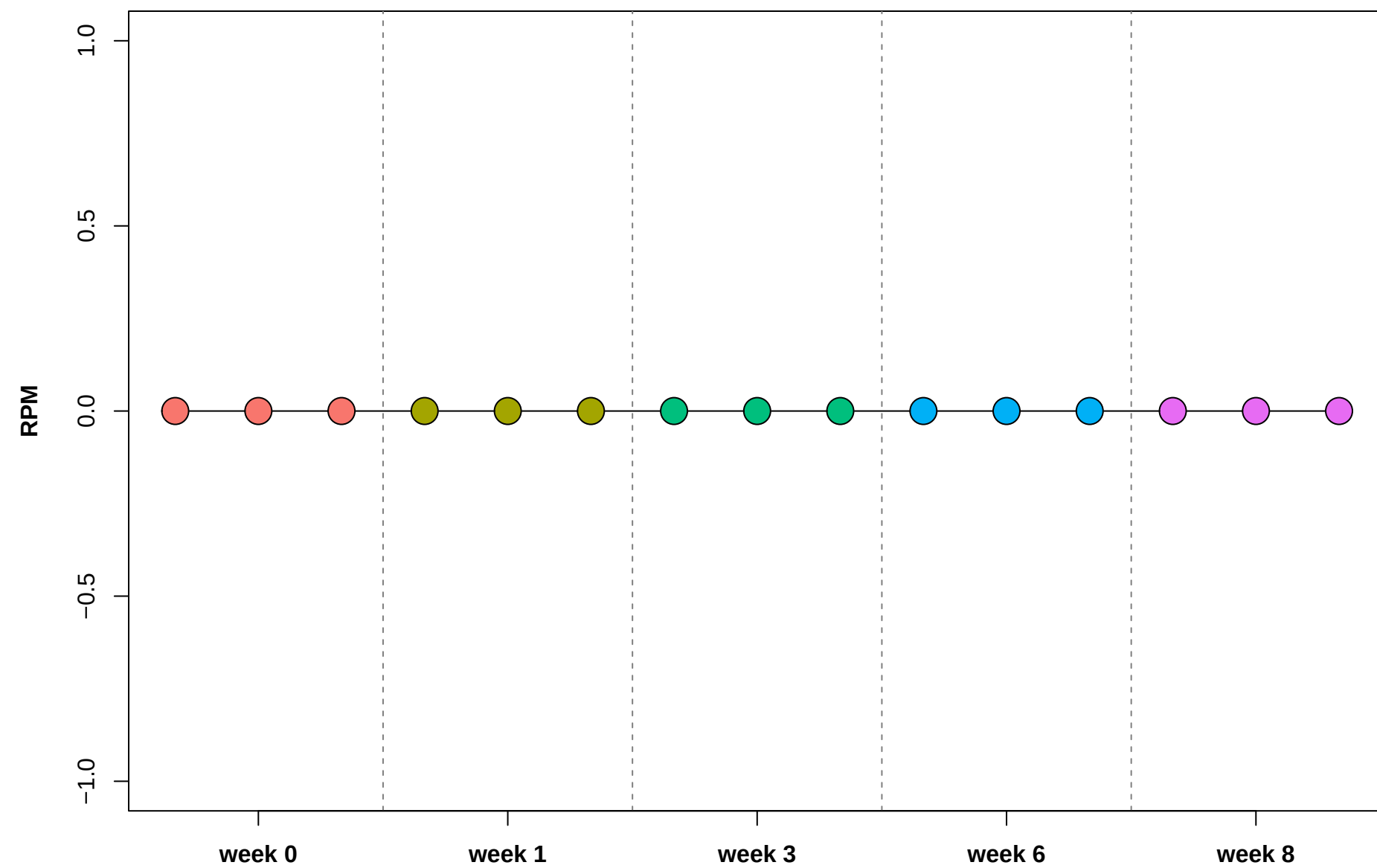
CHRL (SINE/tRNA) : anti-sense reads



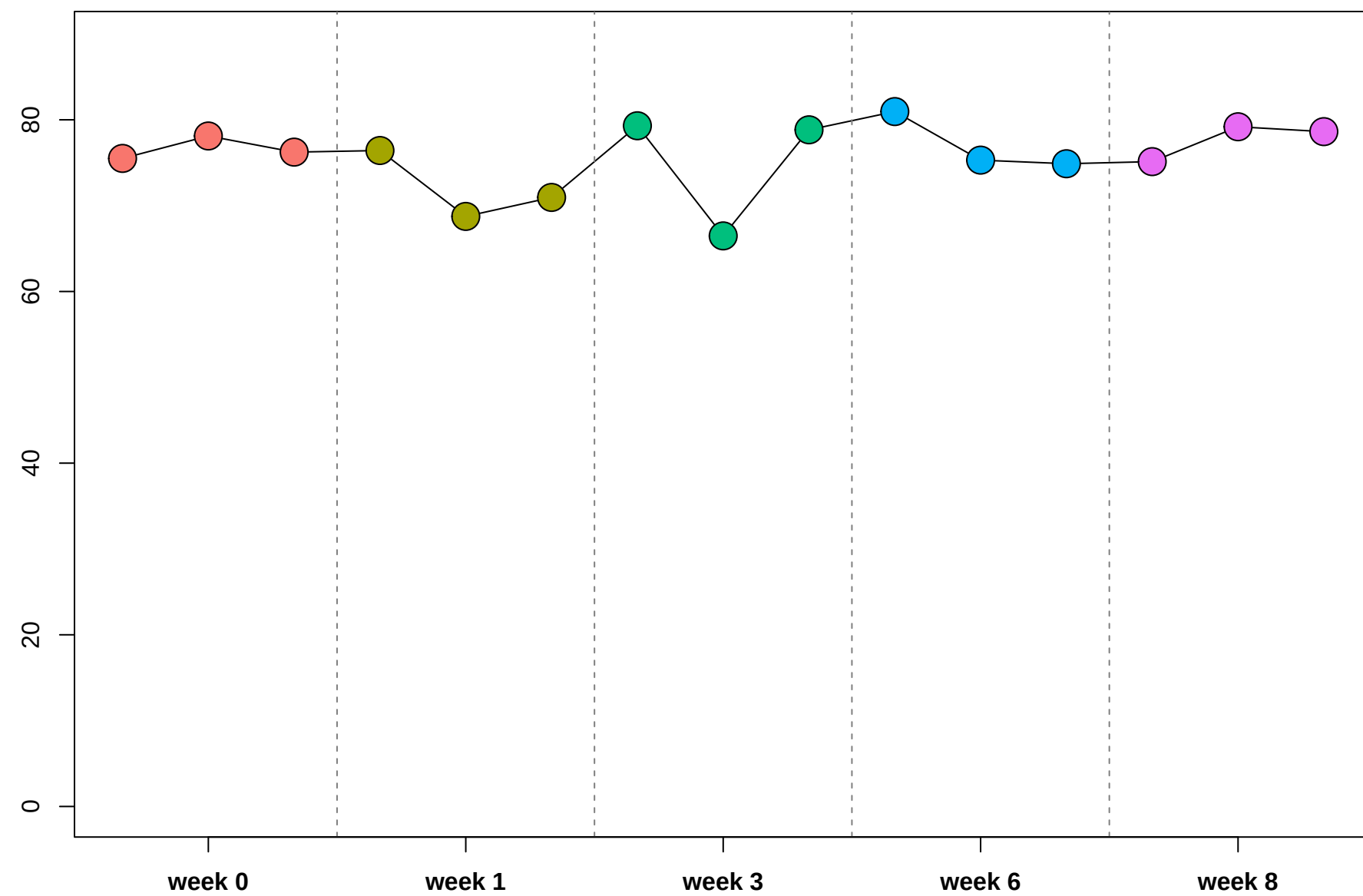
CHR-2 (SINE/tRNA) : sense reads



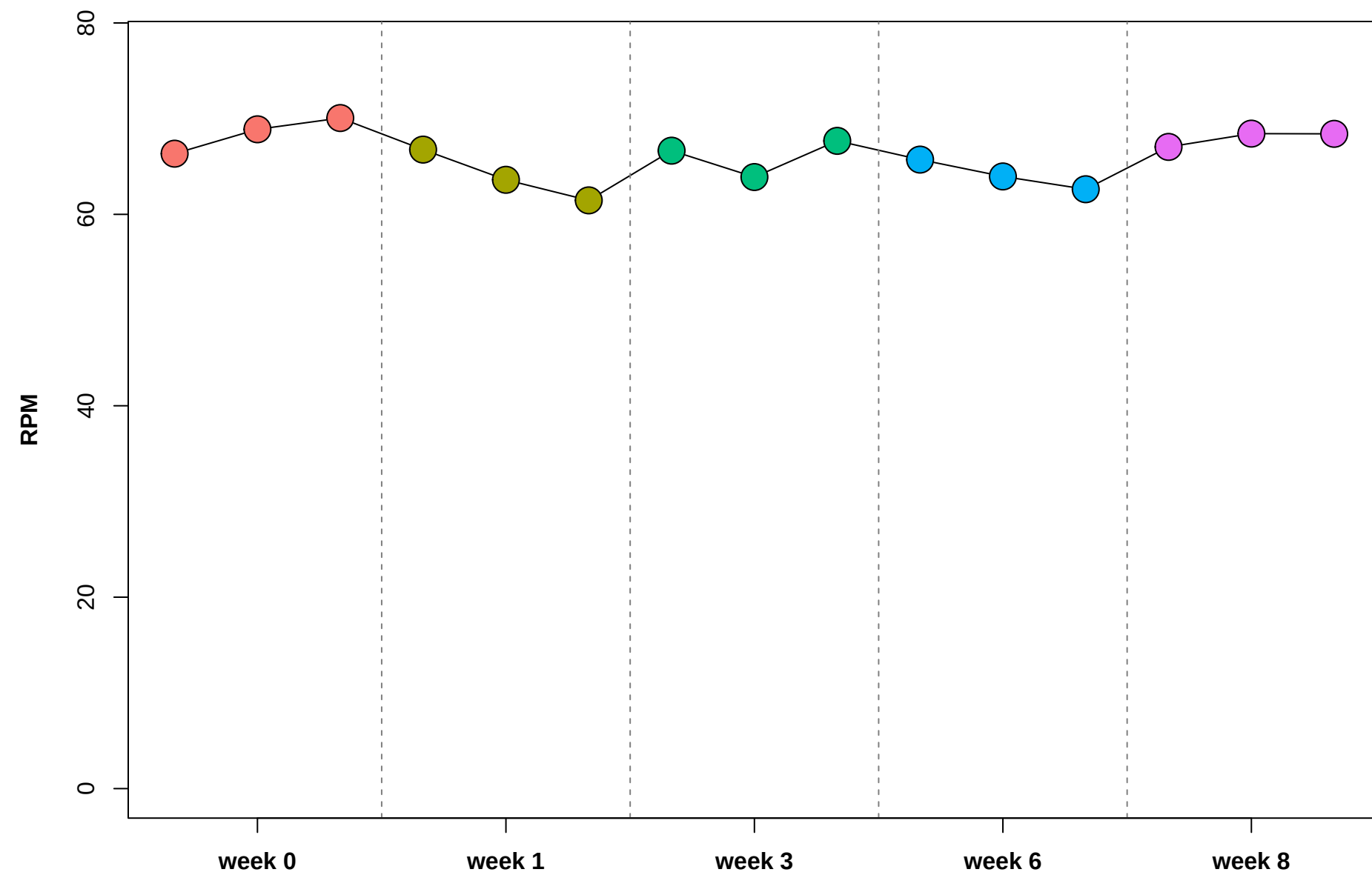
CHR-2 (SINE/tRNA) : anti-sense reads



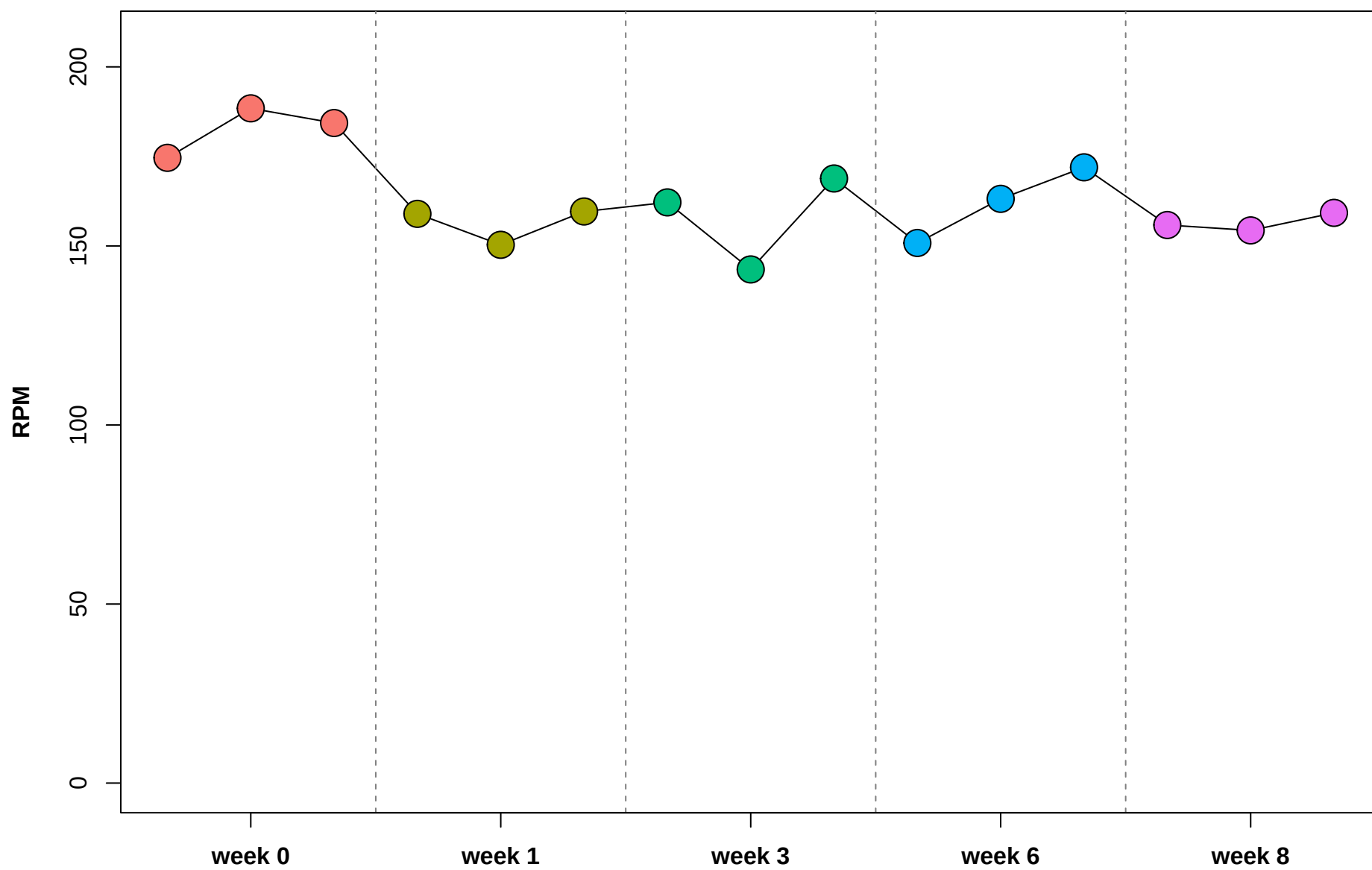
MamSINE1 (SINE/tRNA-RTE) : sense reads



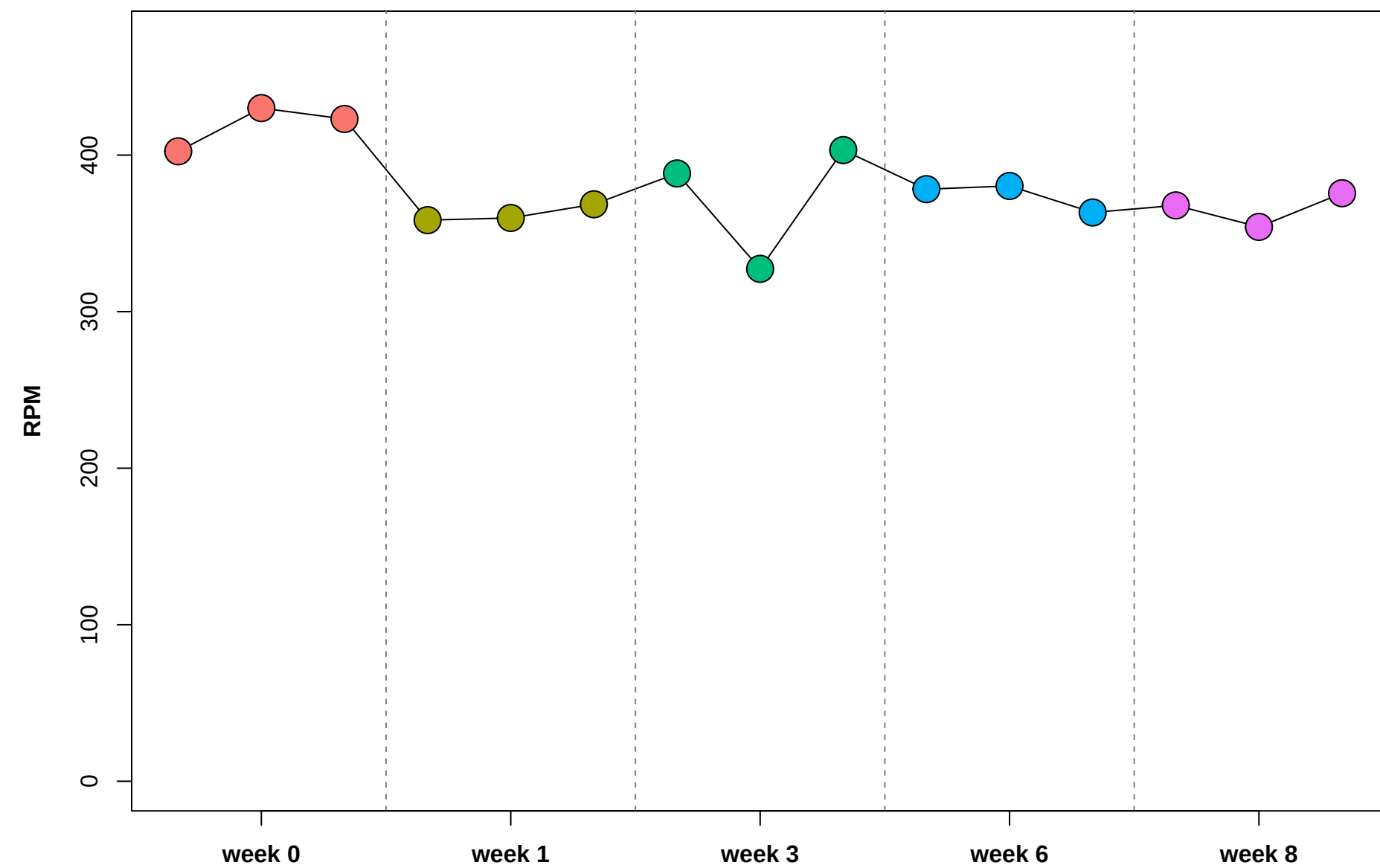
MamSINE1 (SINE/tRNA-RTE) : anti-sense reads



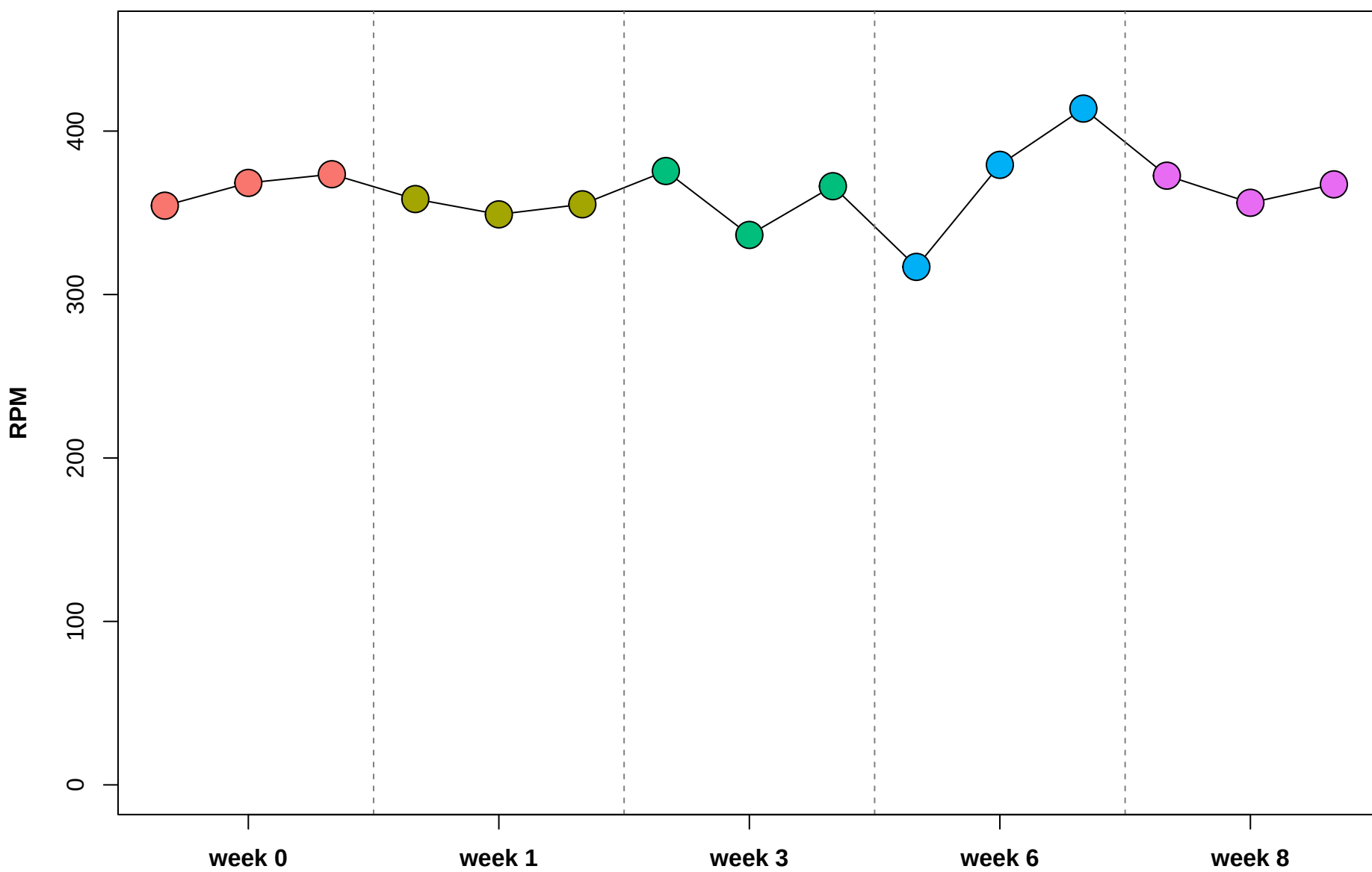
L1MC5 (LINE/L1) : sense reads



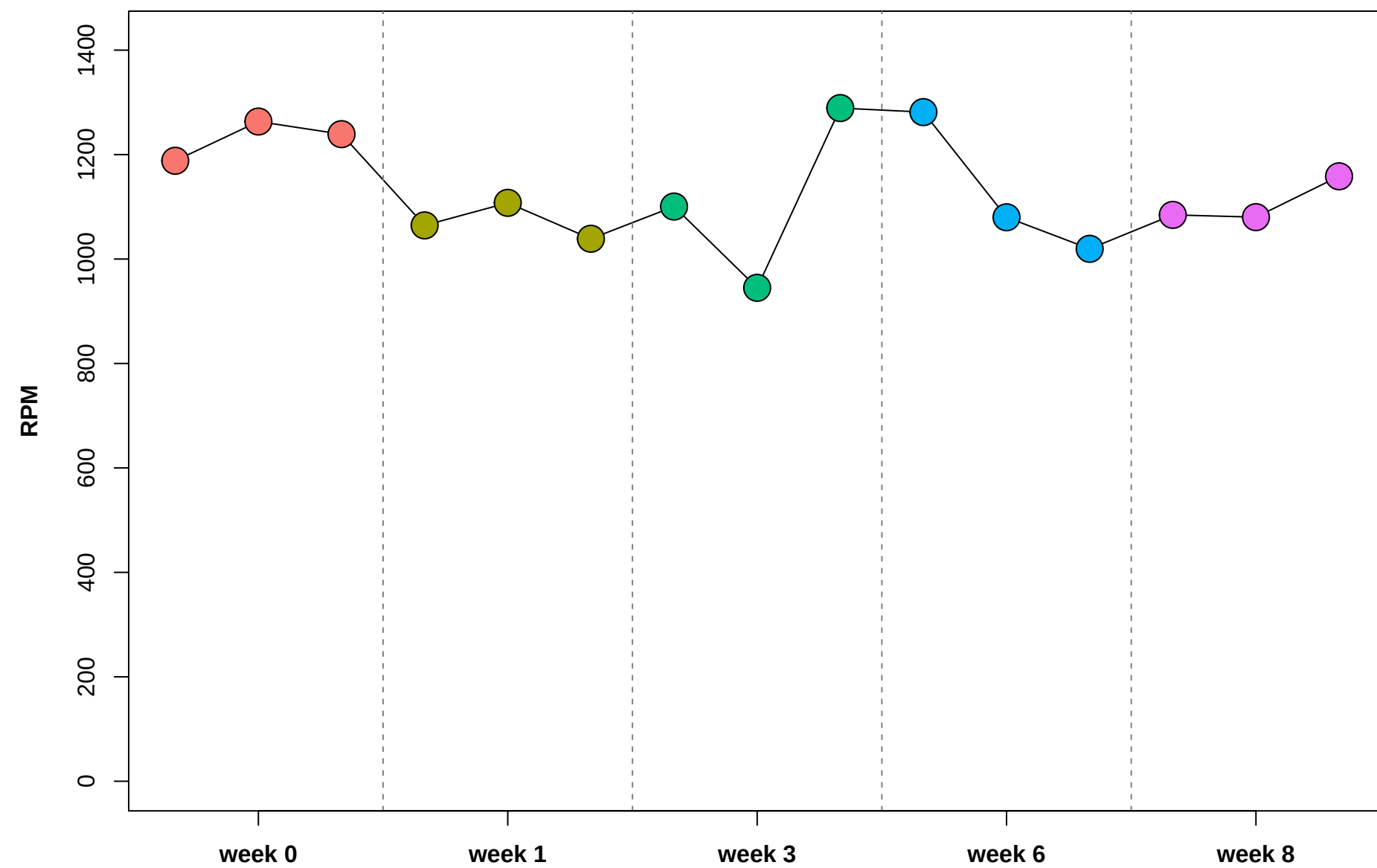
L1MC5 (LINE/L1) : anti-sense reads



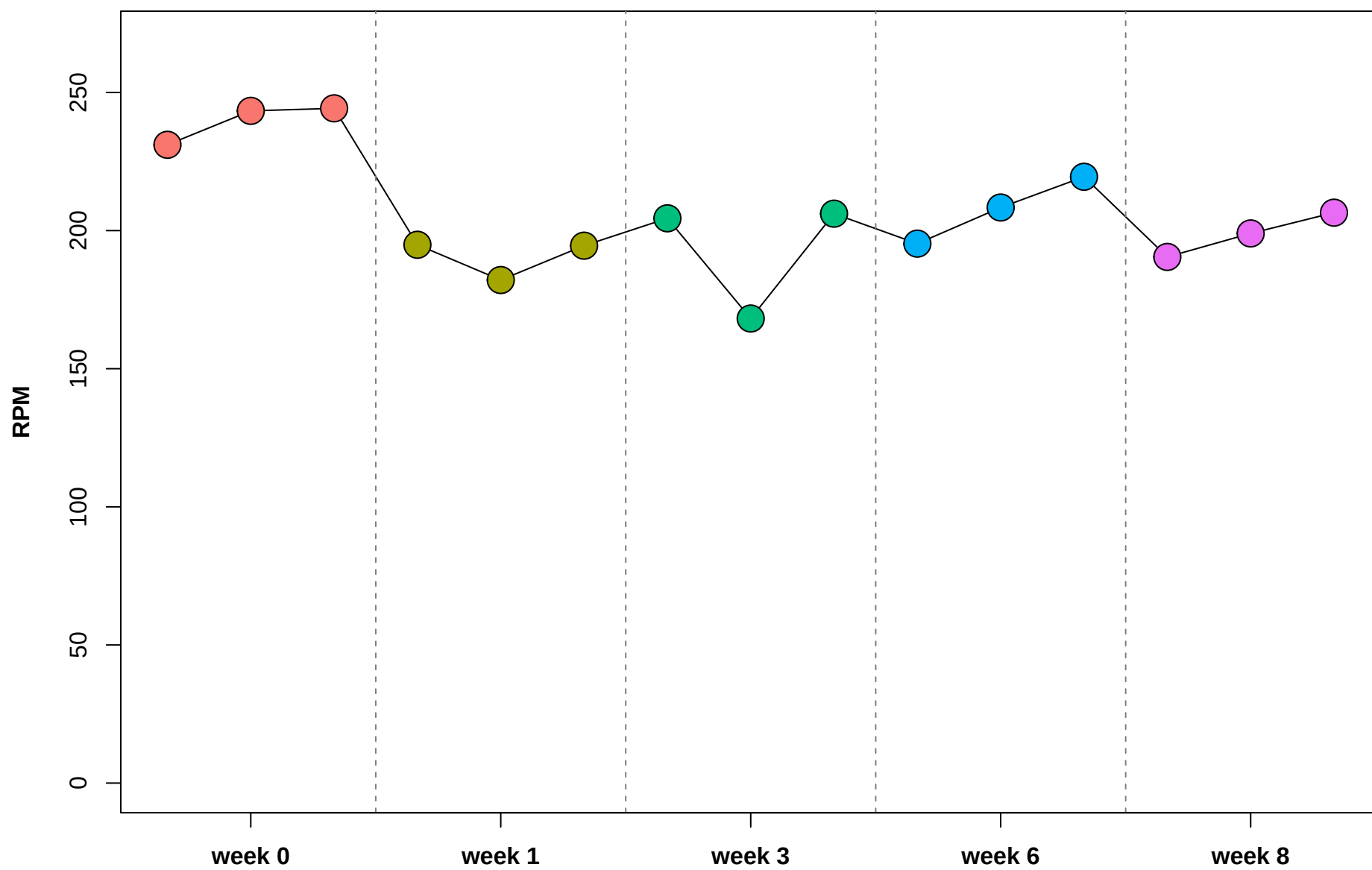
L1-2_SSc (LINE/L1) : sense reads



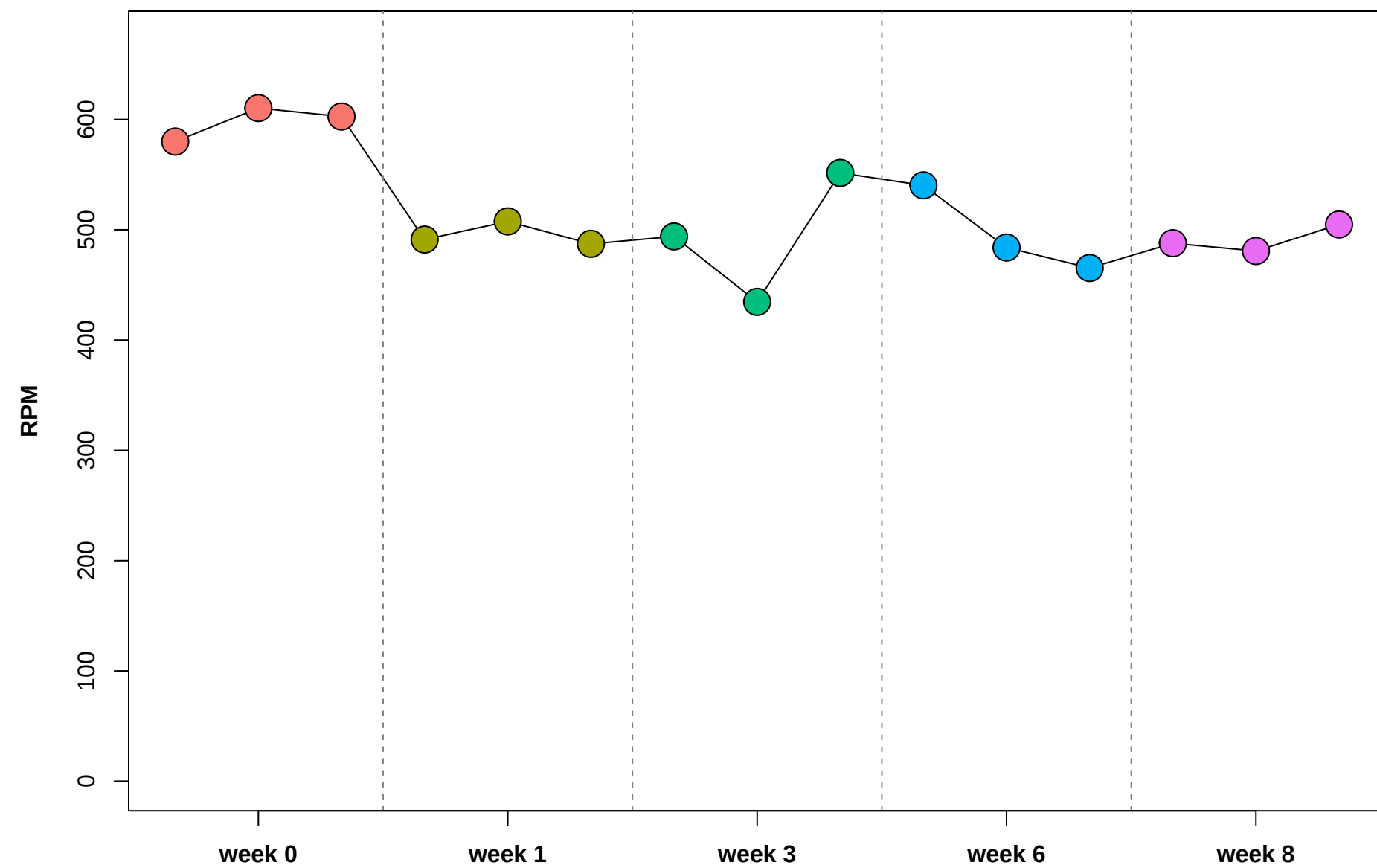
L1-2_SSc (LINE/L1) : anti-sense reads



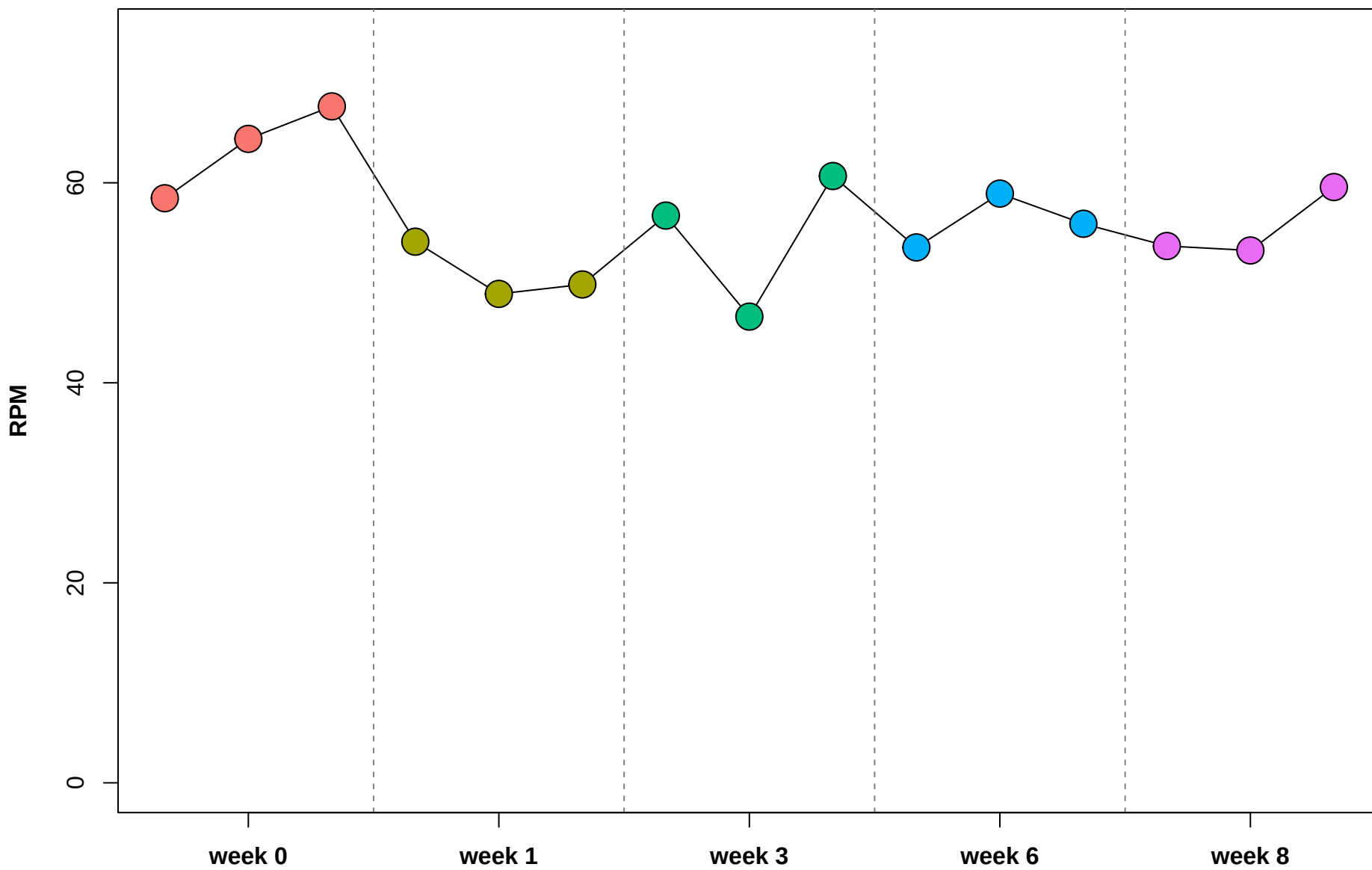
L1MC4 (LINE/L1) : sense reads



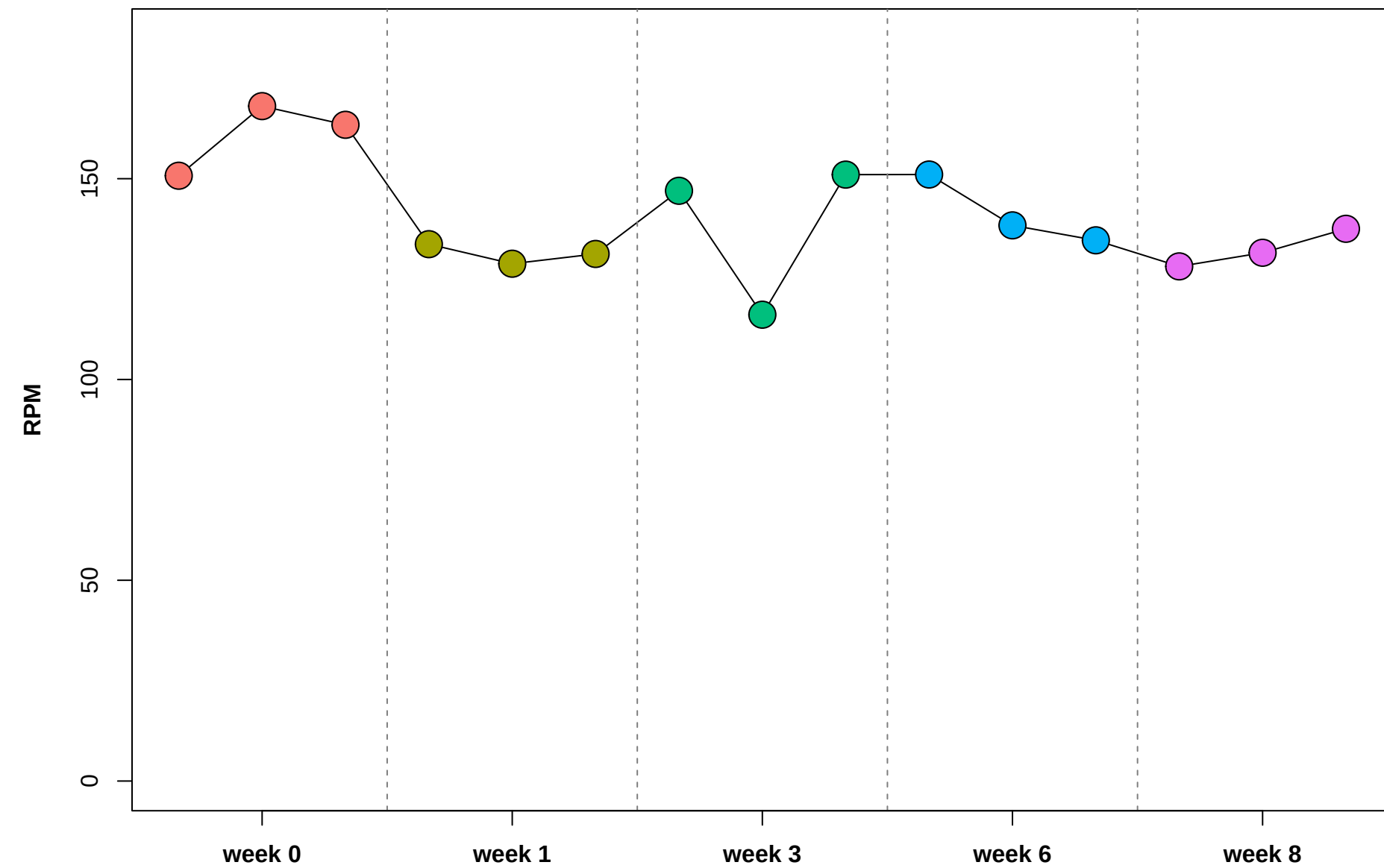
L1MC4 (LINE/L1) : anti-sense reads



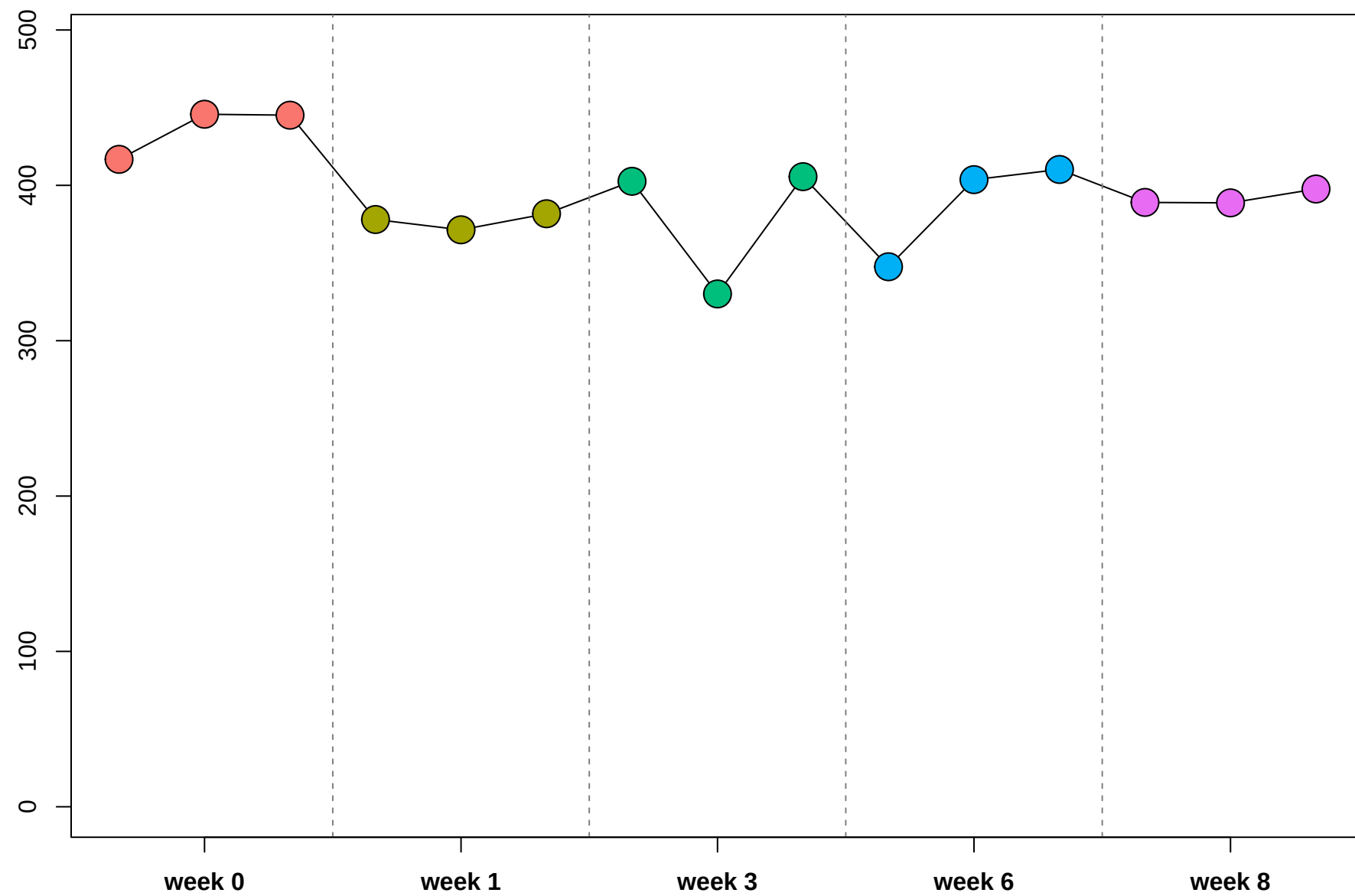
L1ME2z (LINE/L1) : sense reads



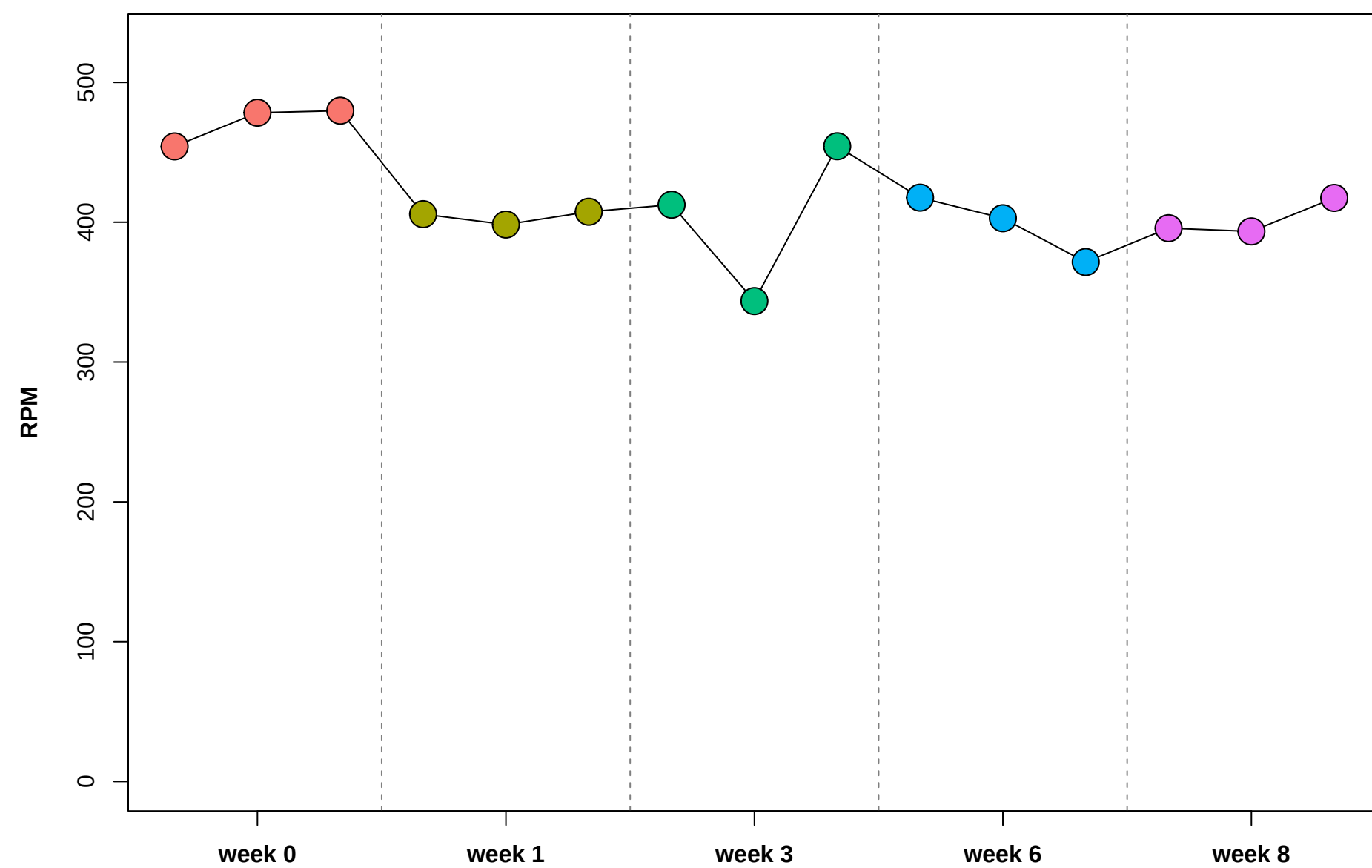
L1ME2z (LINE/L1) : anti-sense reads



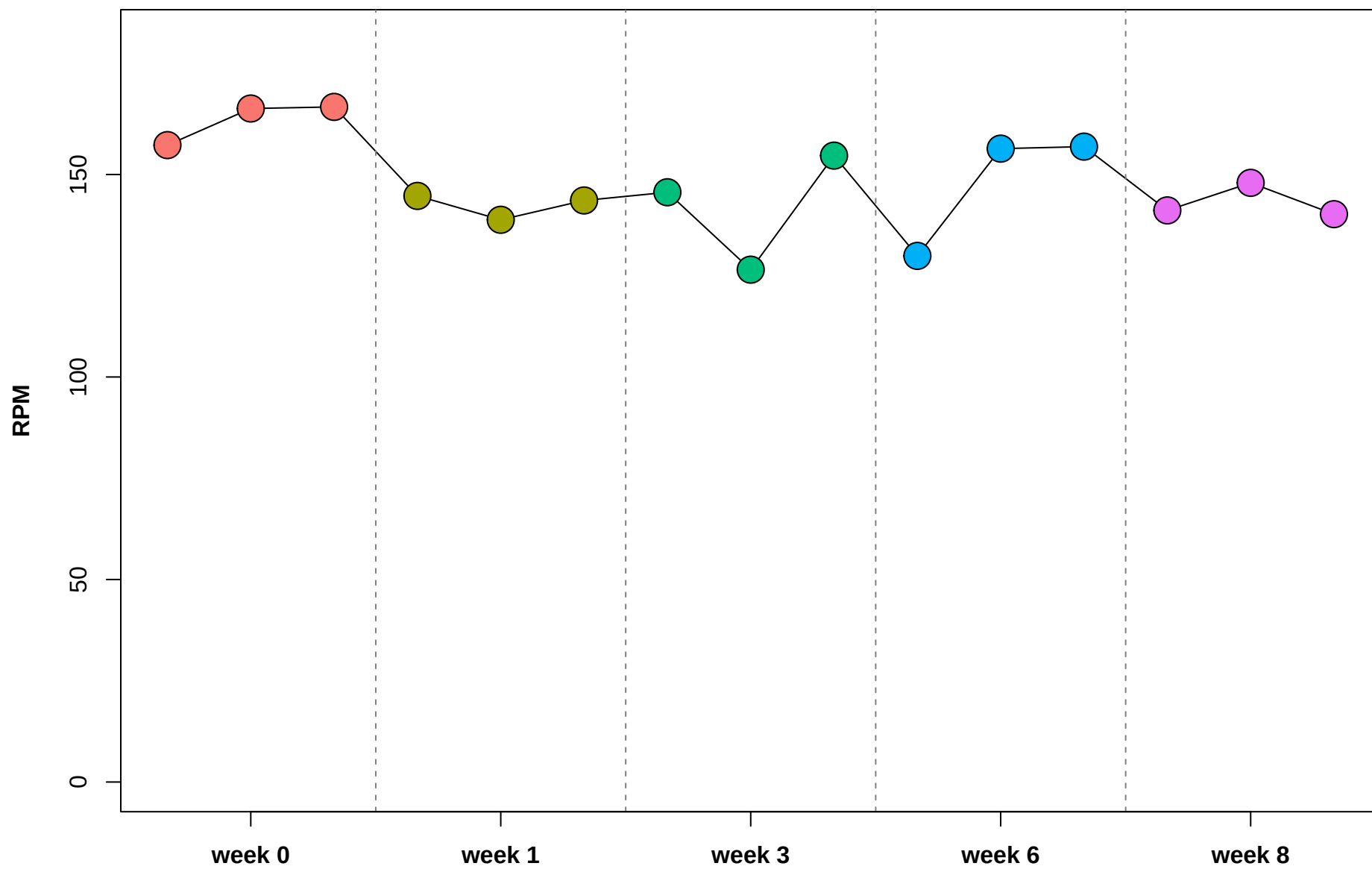
L1M5 (LINE/L1) : sense reads



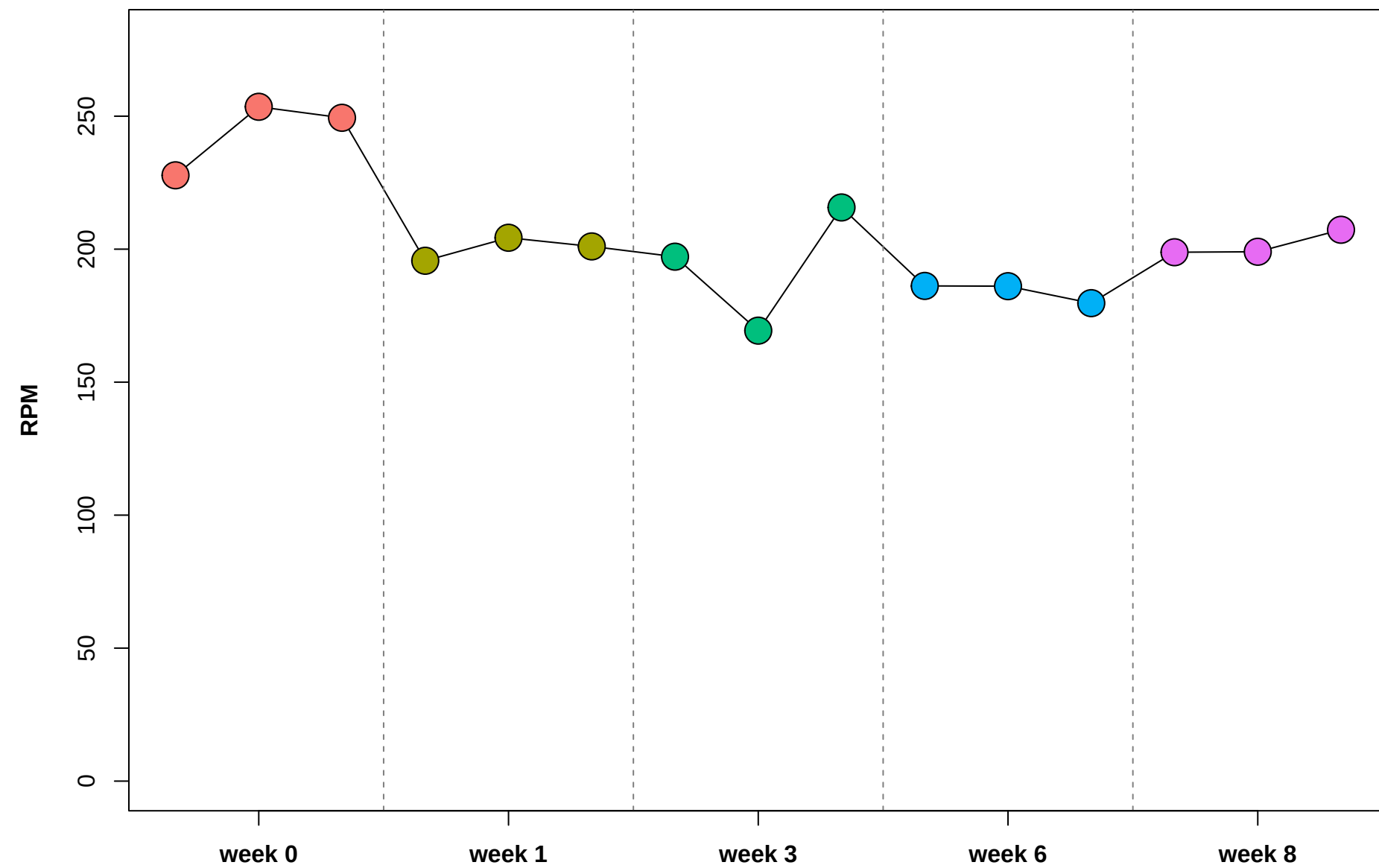
L1M5 (LINE/L1) : anti-sense reads



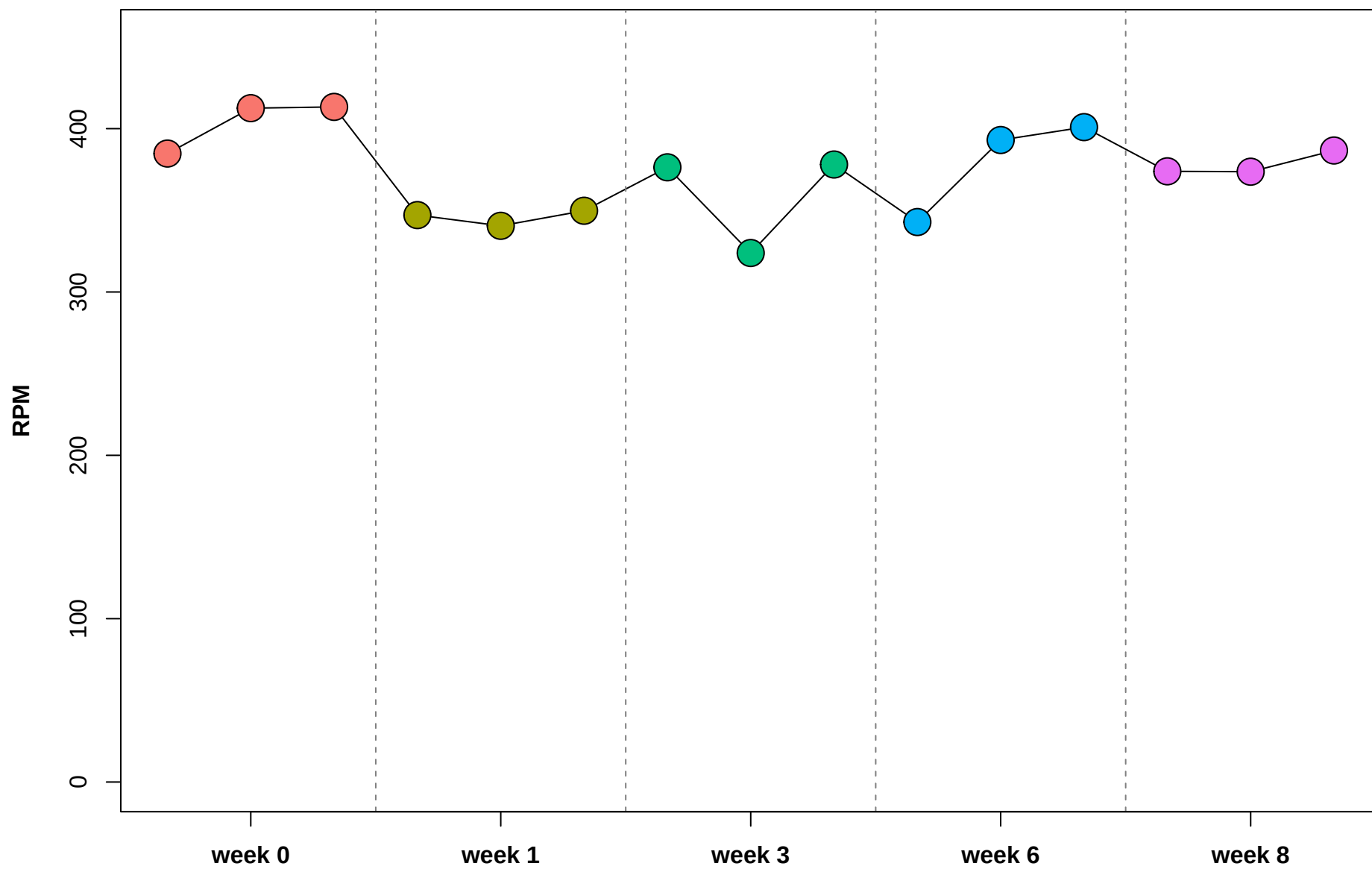
L1ME3G (LINE/L1) : sense reads



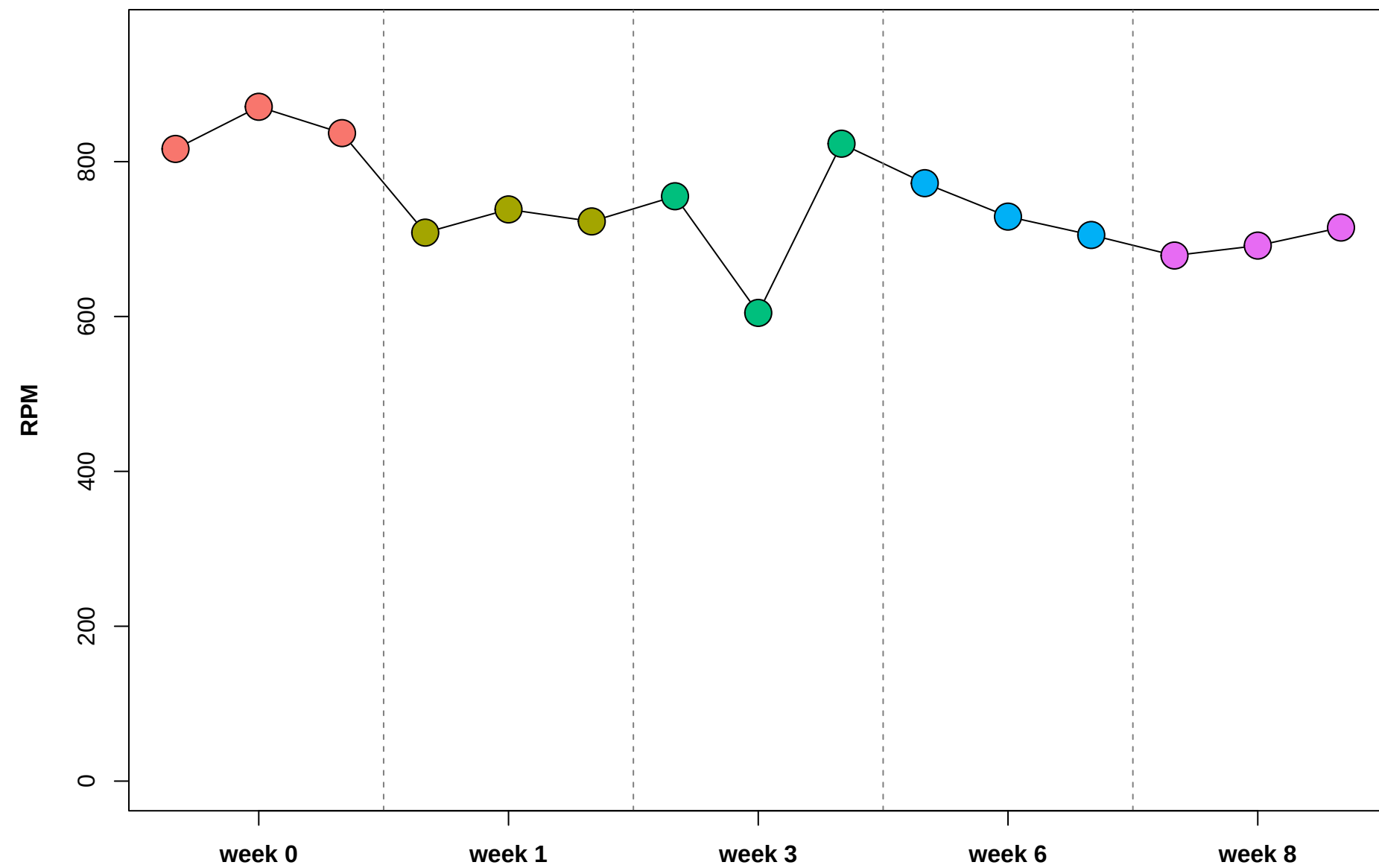
L1ME3G (LINE/L1) : anti-sense reads



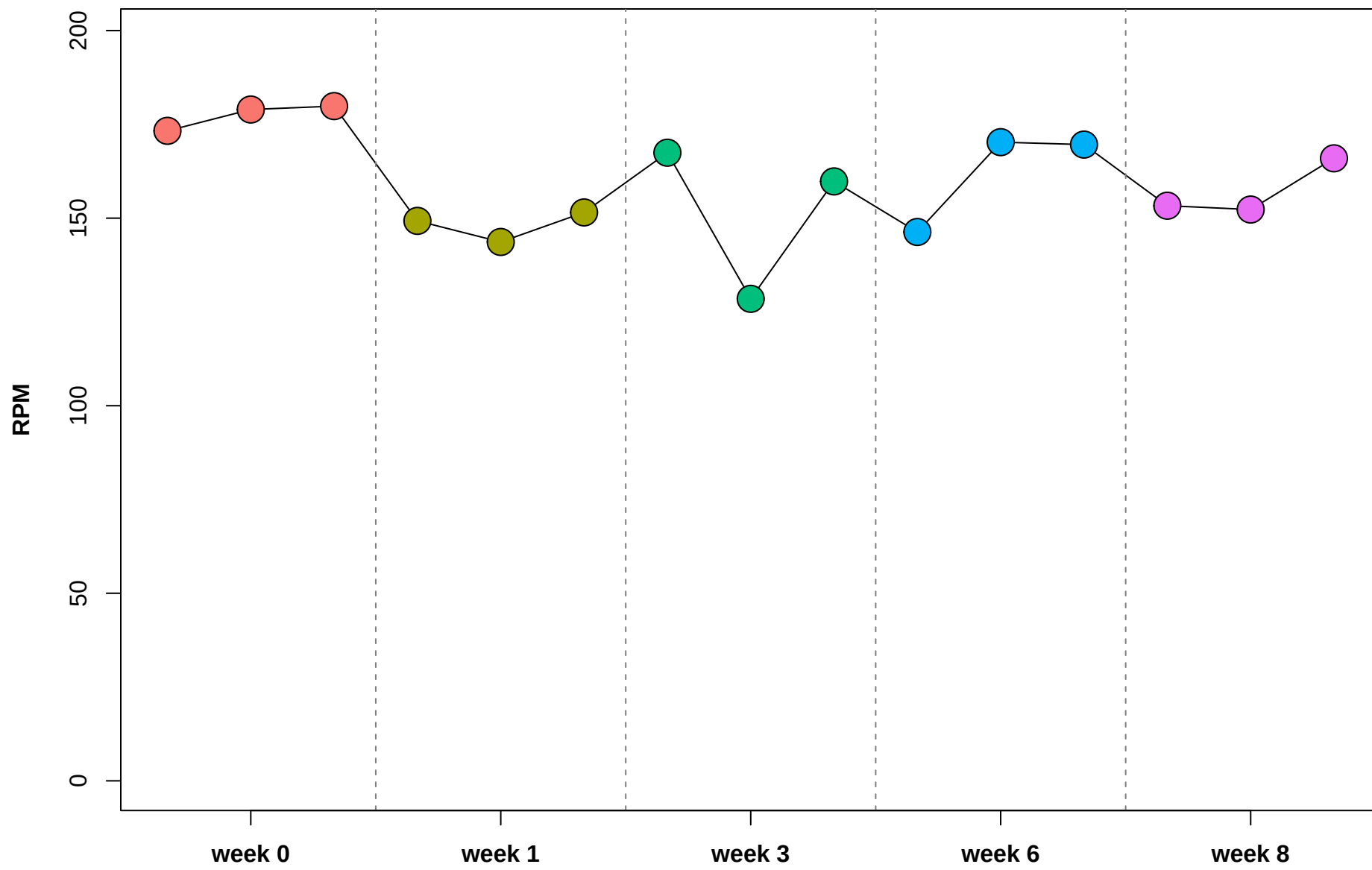
L1MA9 (LINE/L1) : sense reads



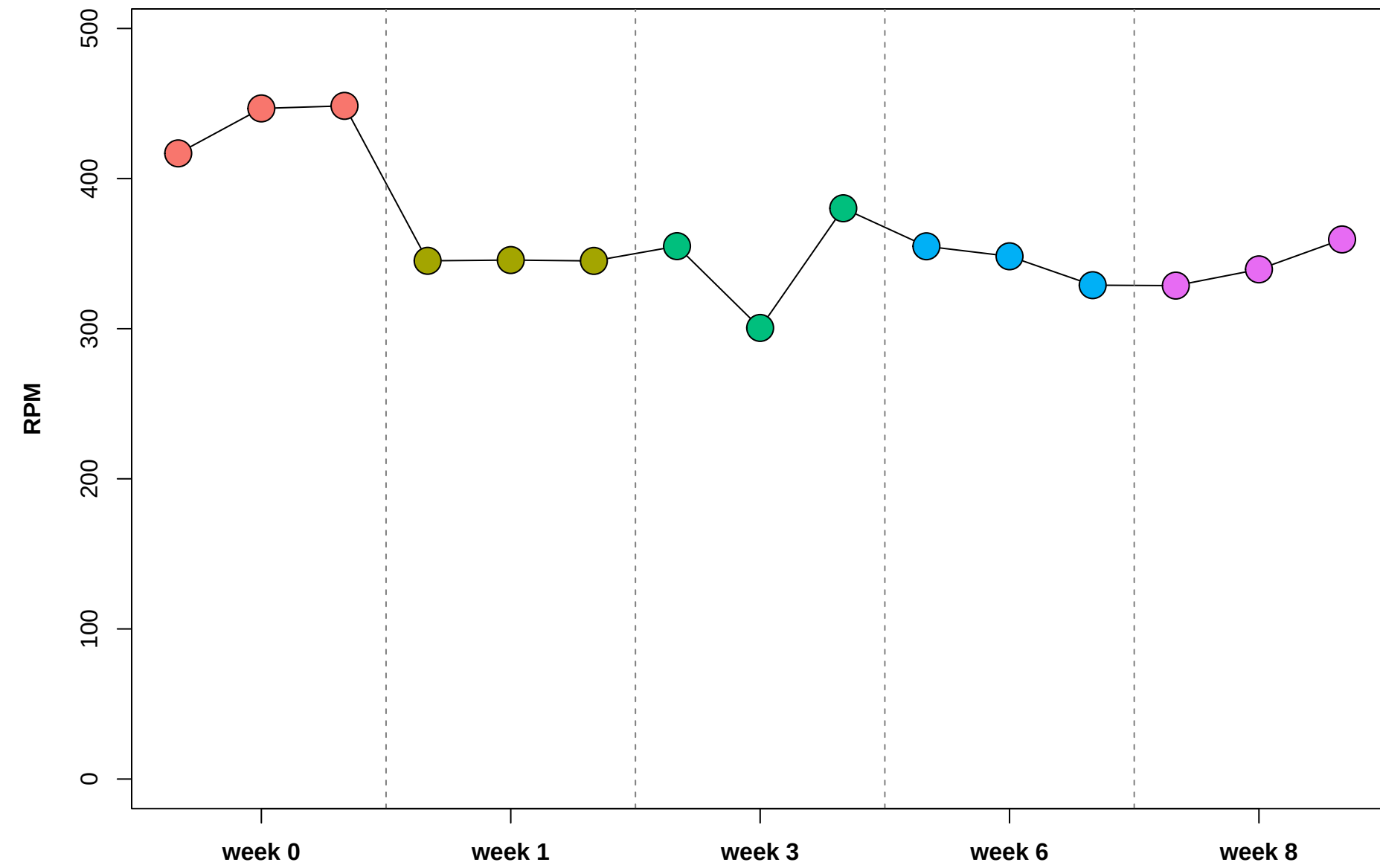
L1MA9 (LINE/L1) : anti-sense reads



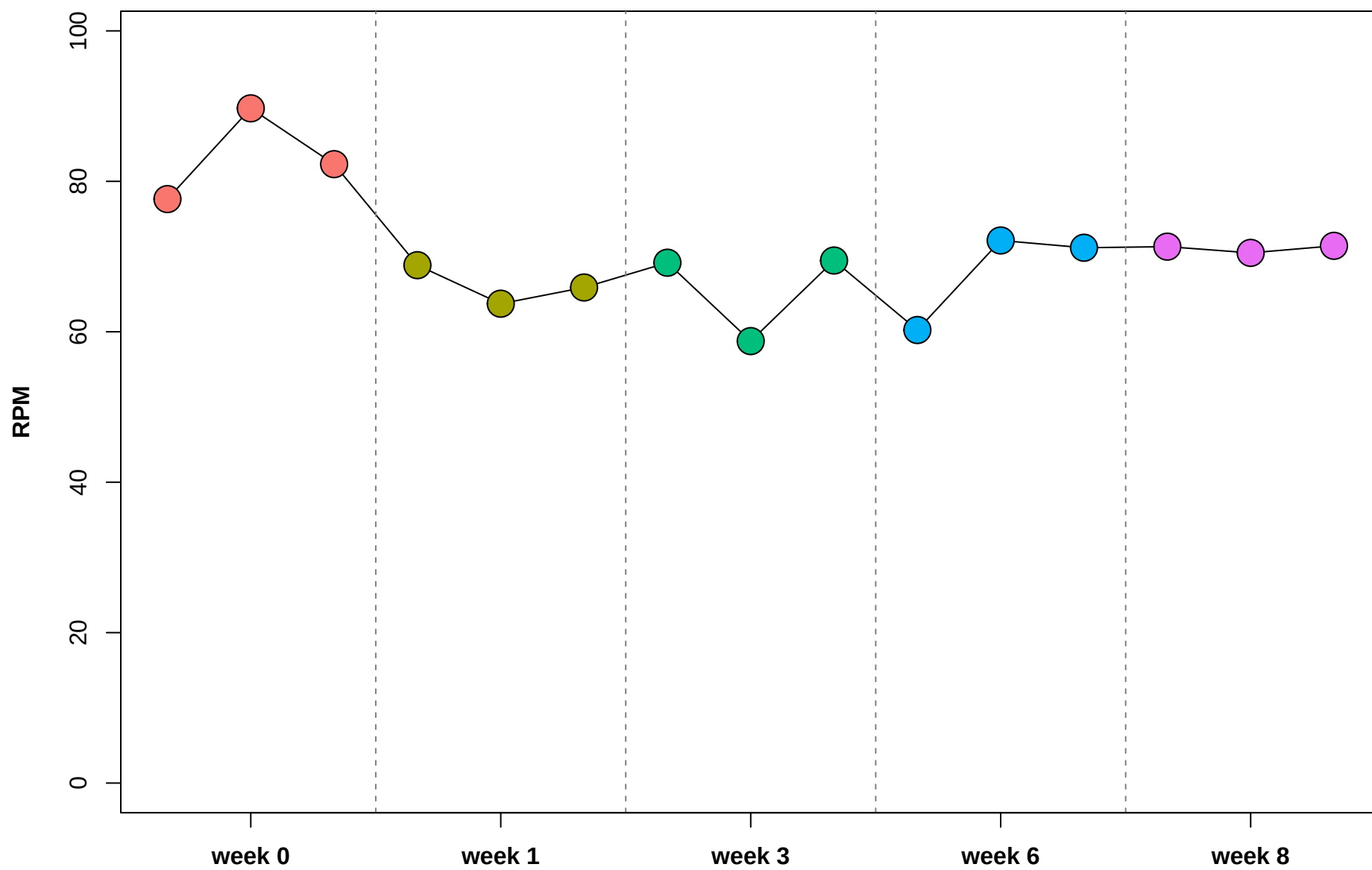
L1MC5a (LINE/L1) : sense reads



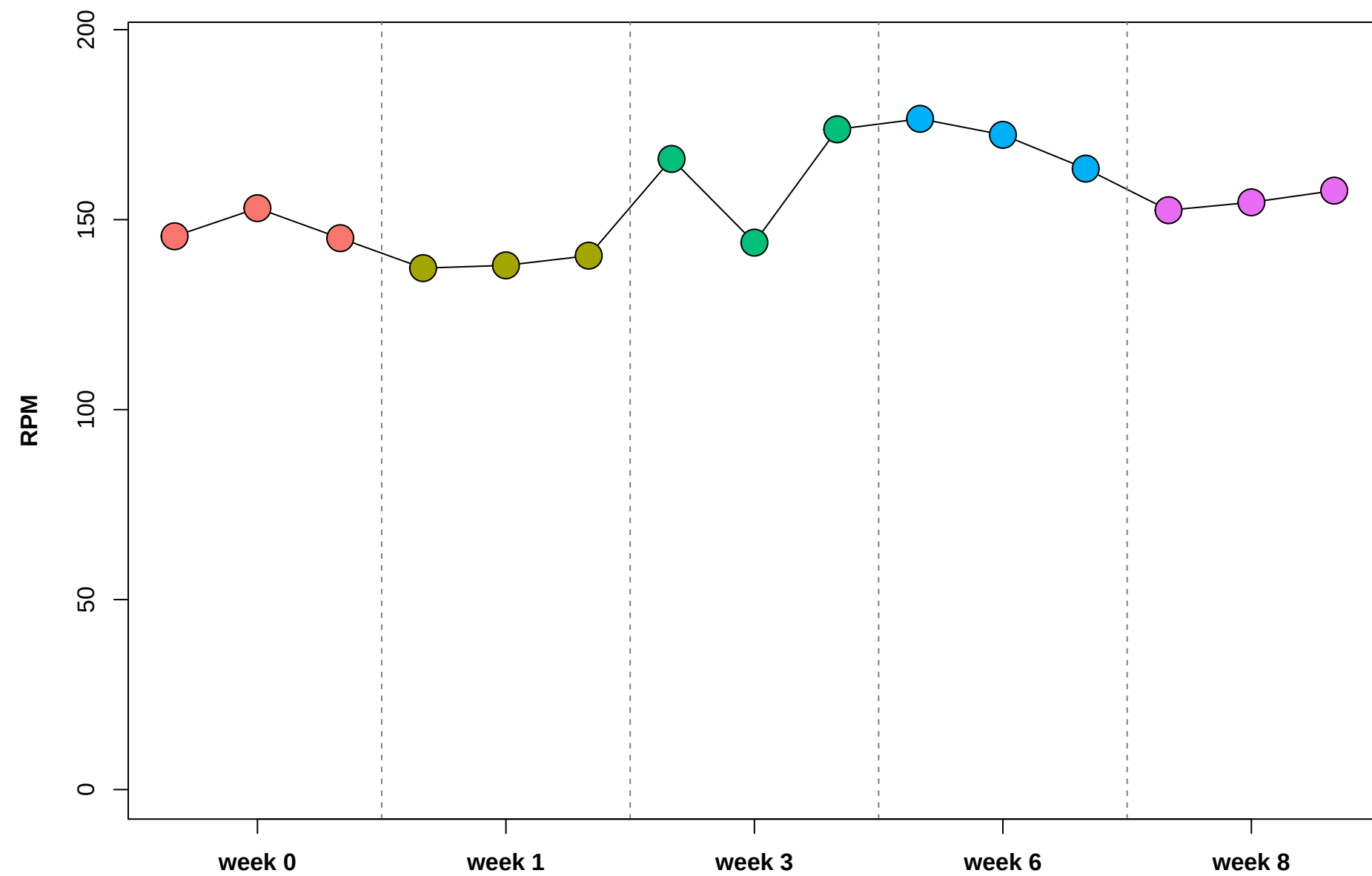
L1MC5a (LINE/L1) : anti-sense reads



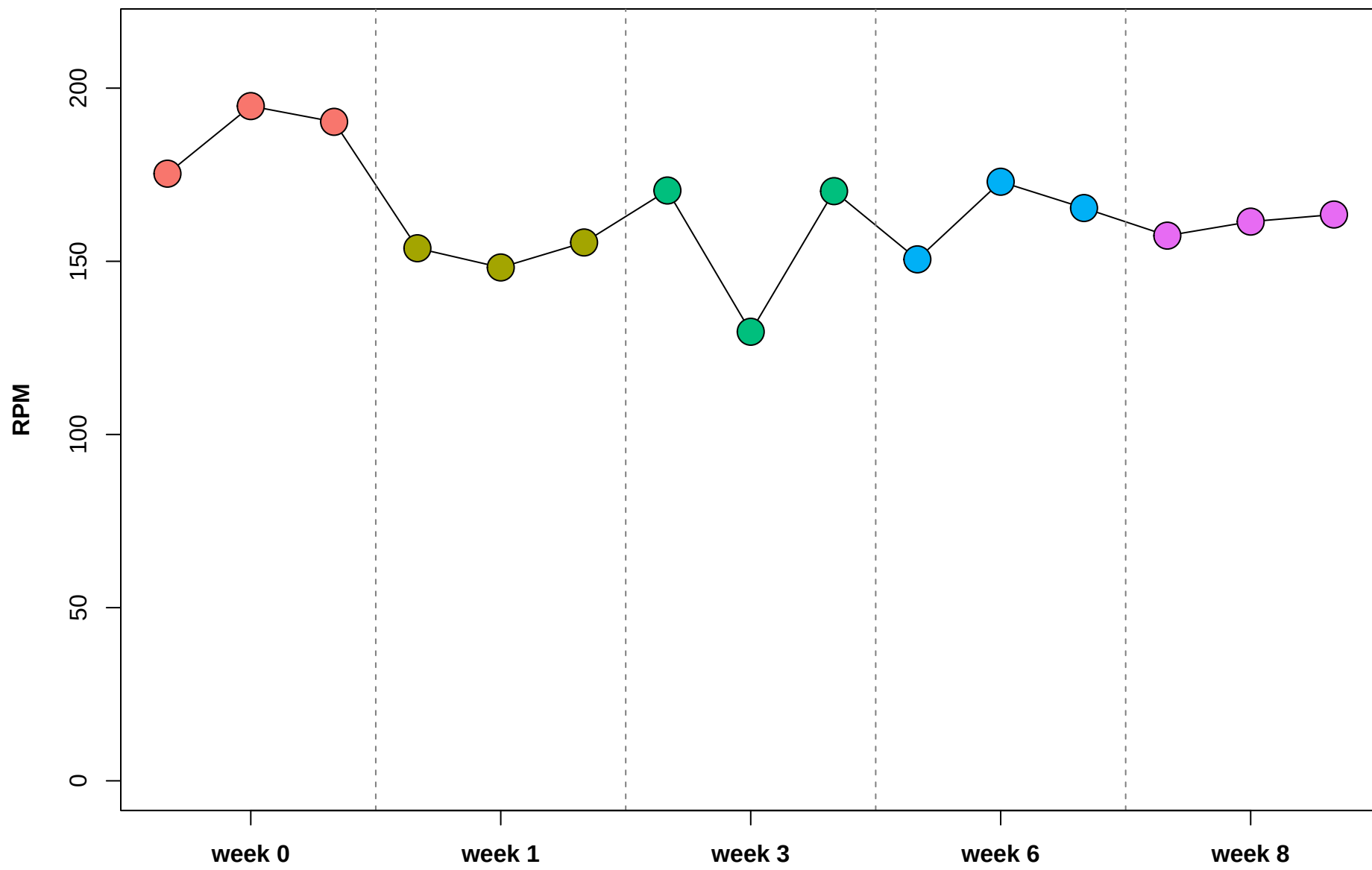
L1ME4c (LINE/L1) : sense reads



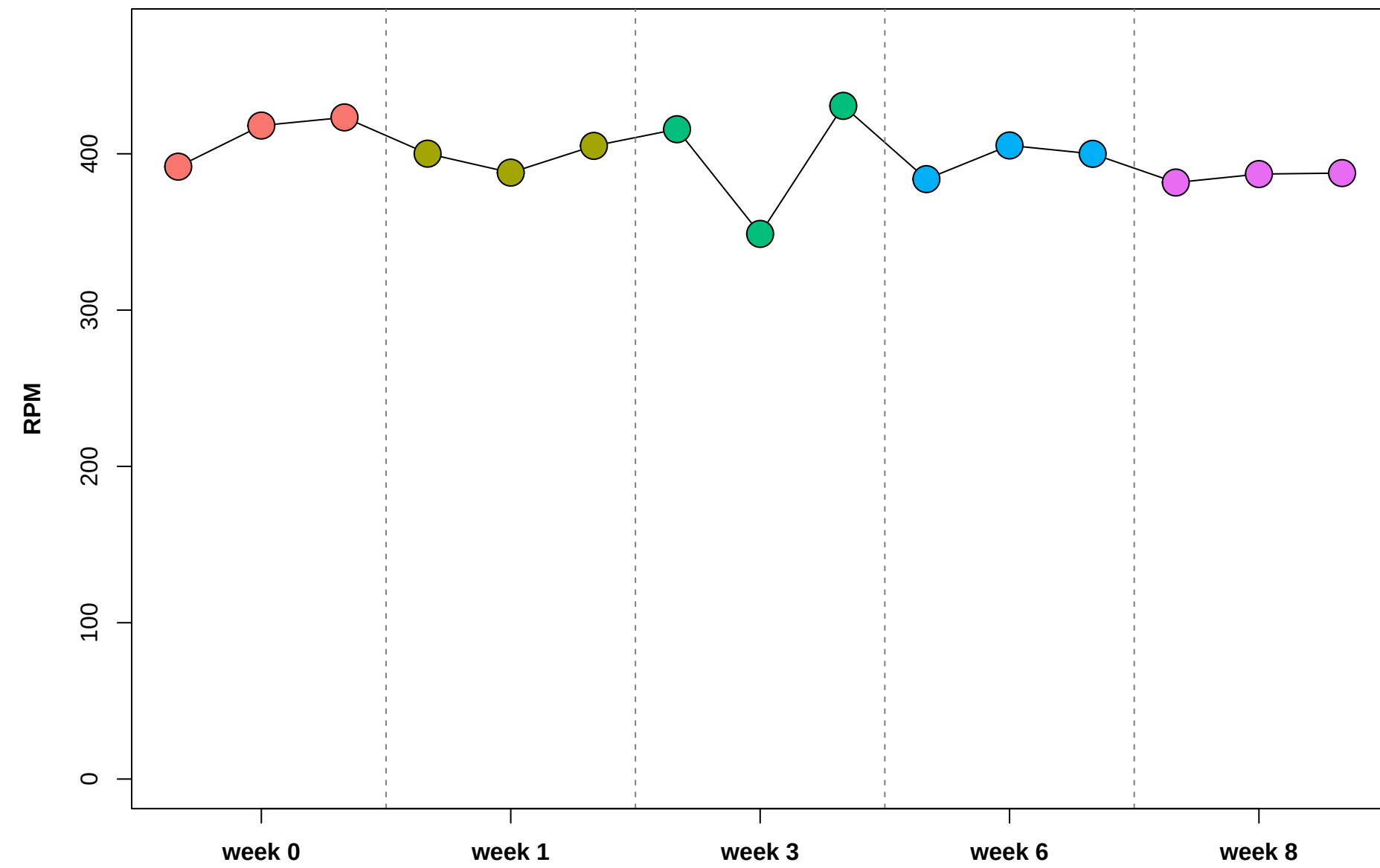
L1ME4c (LINE/L1) : anti-sense reads



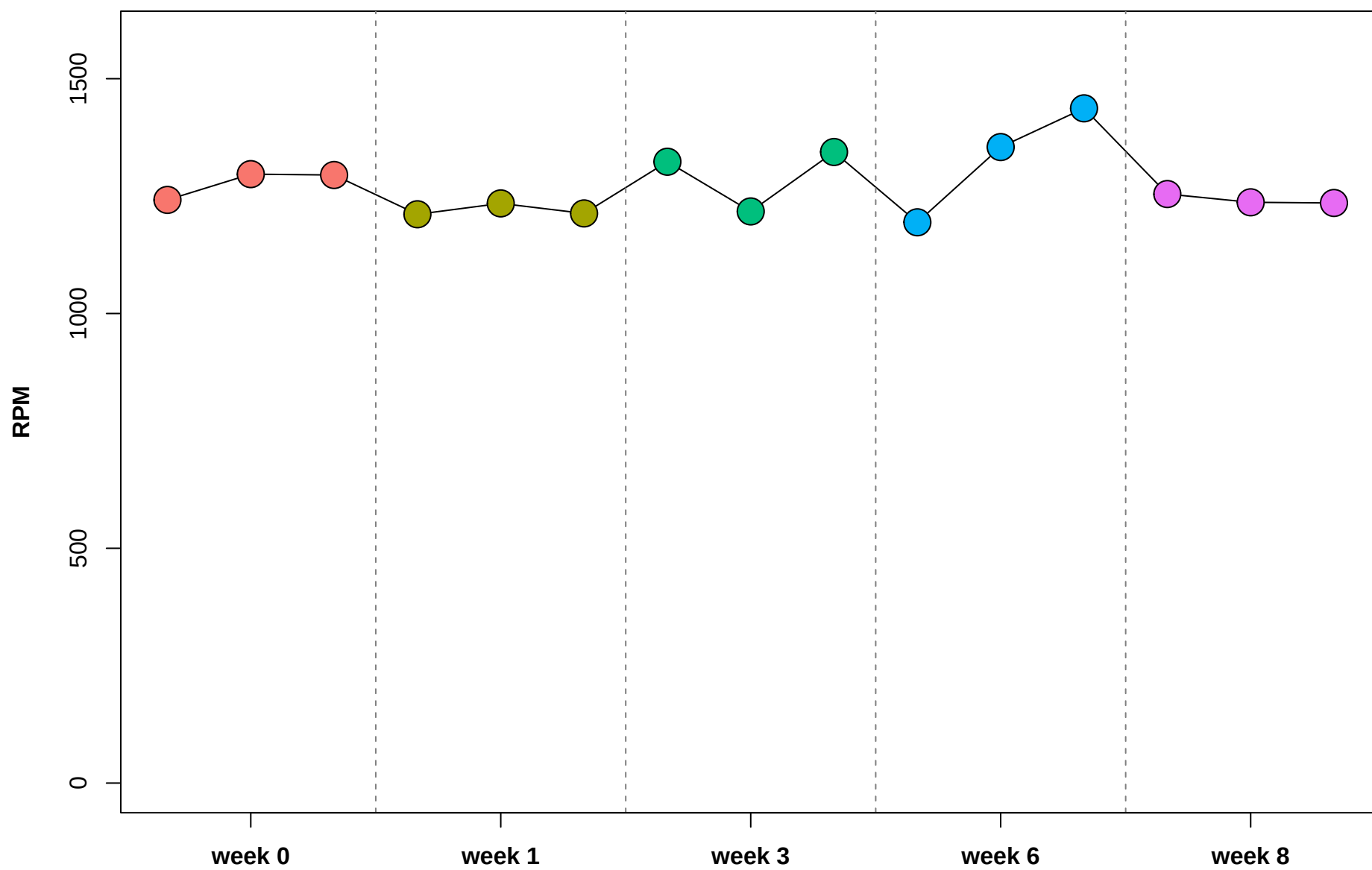
L1ME4a (LINE/L1) : sense reads



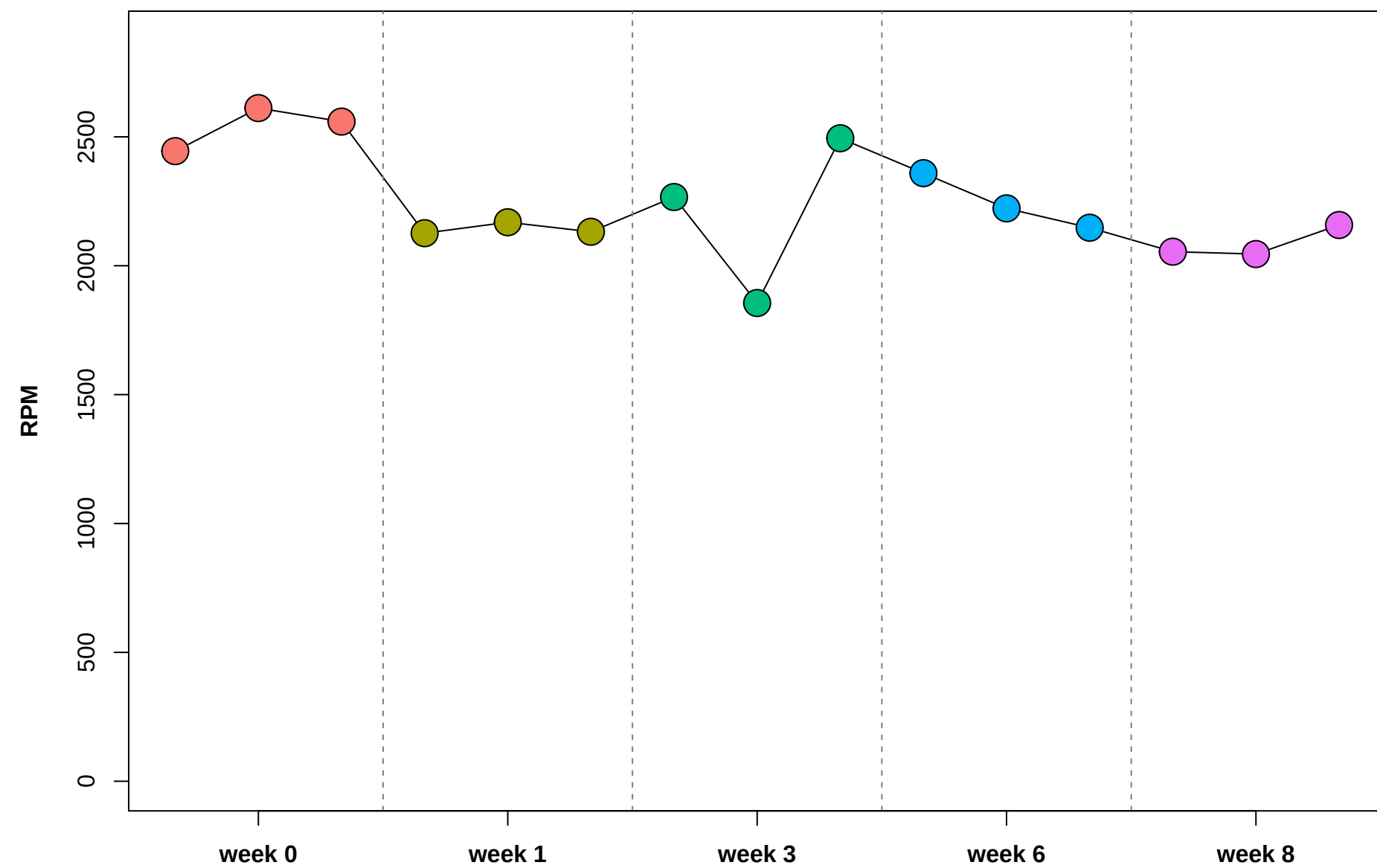
L1ME4a (LINE/L1) : anti-sense reads



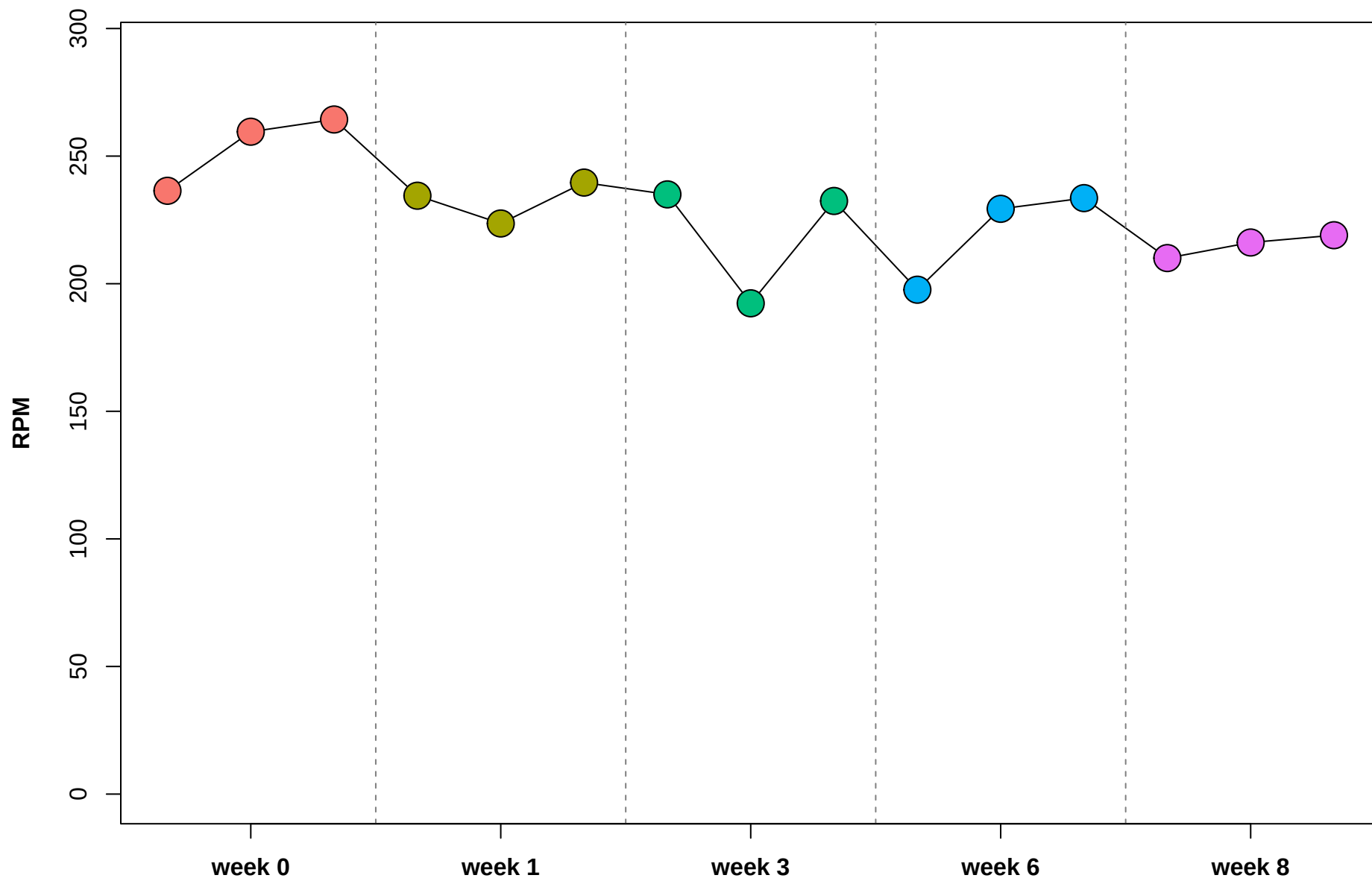
L1-3_SSc (LINE/L1) : sense reads



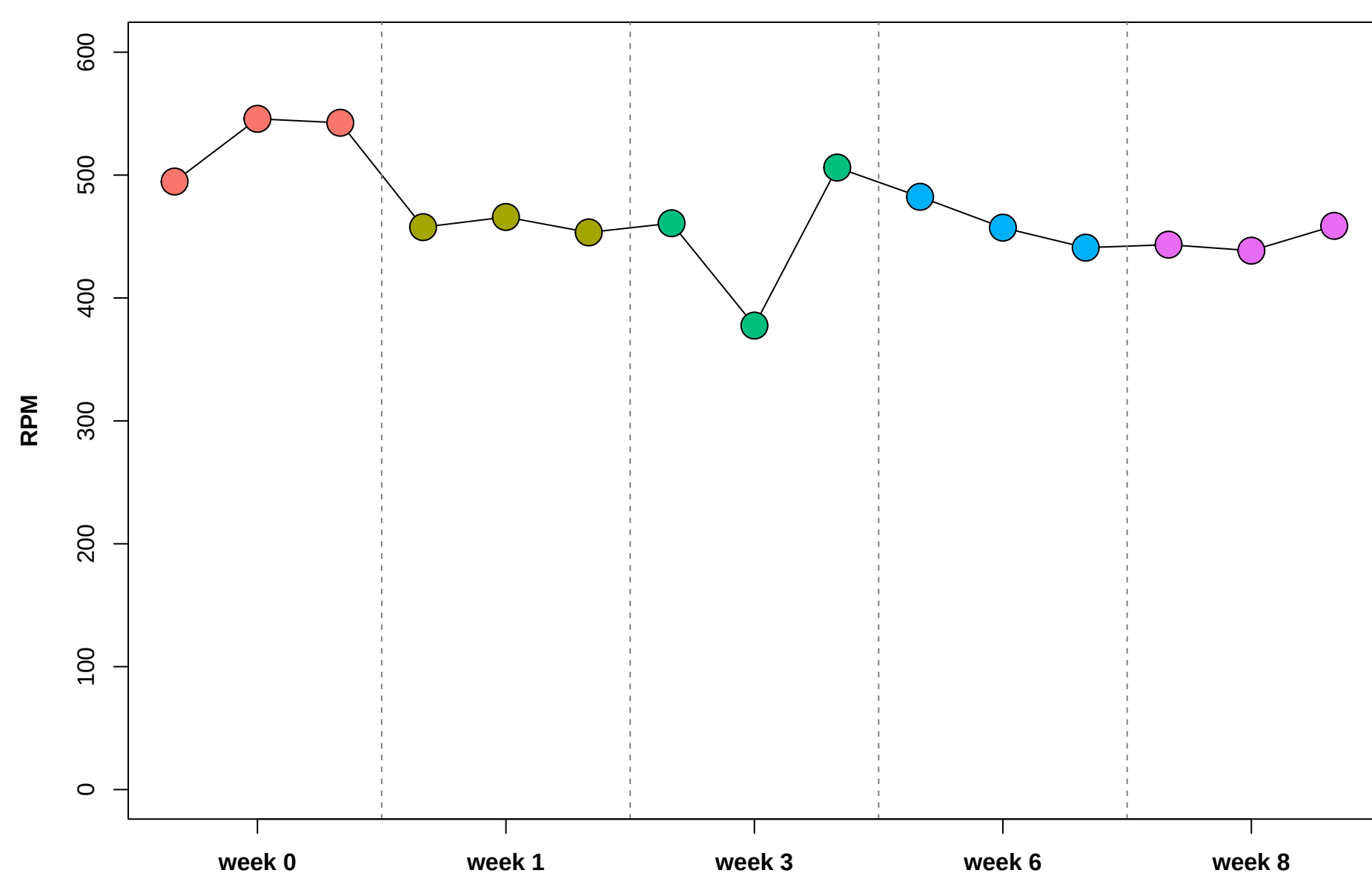
L1-3_SSc (LINE/L1) : anti-sense reads



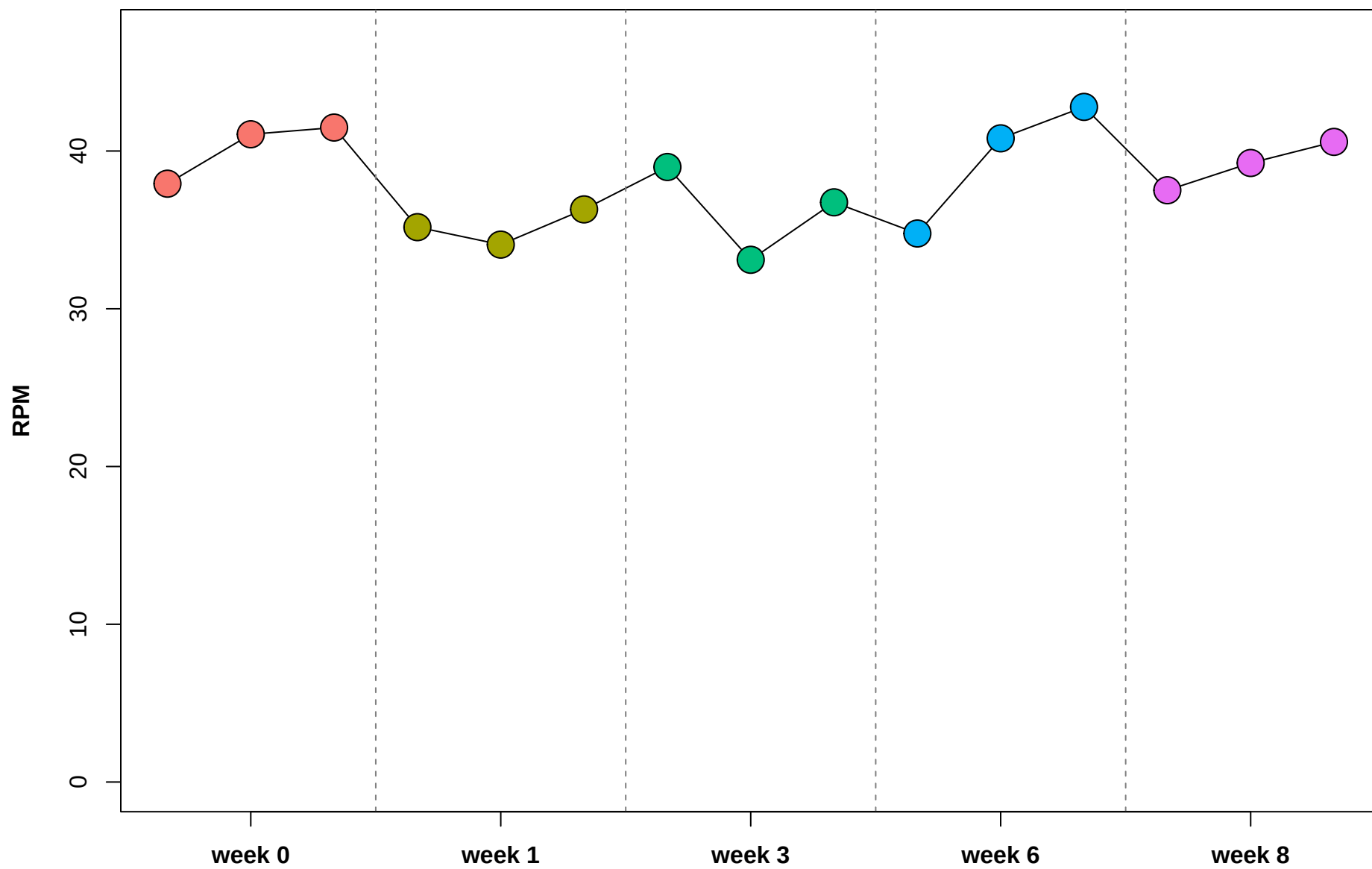
L1ME1 (LINE/L1) : sense reads



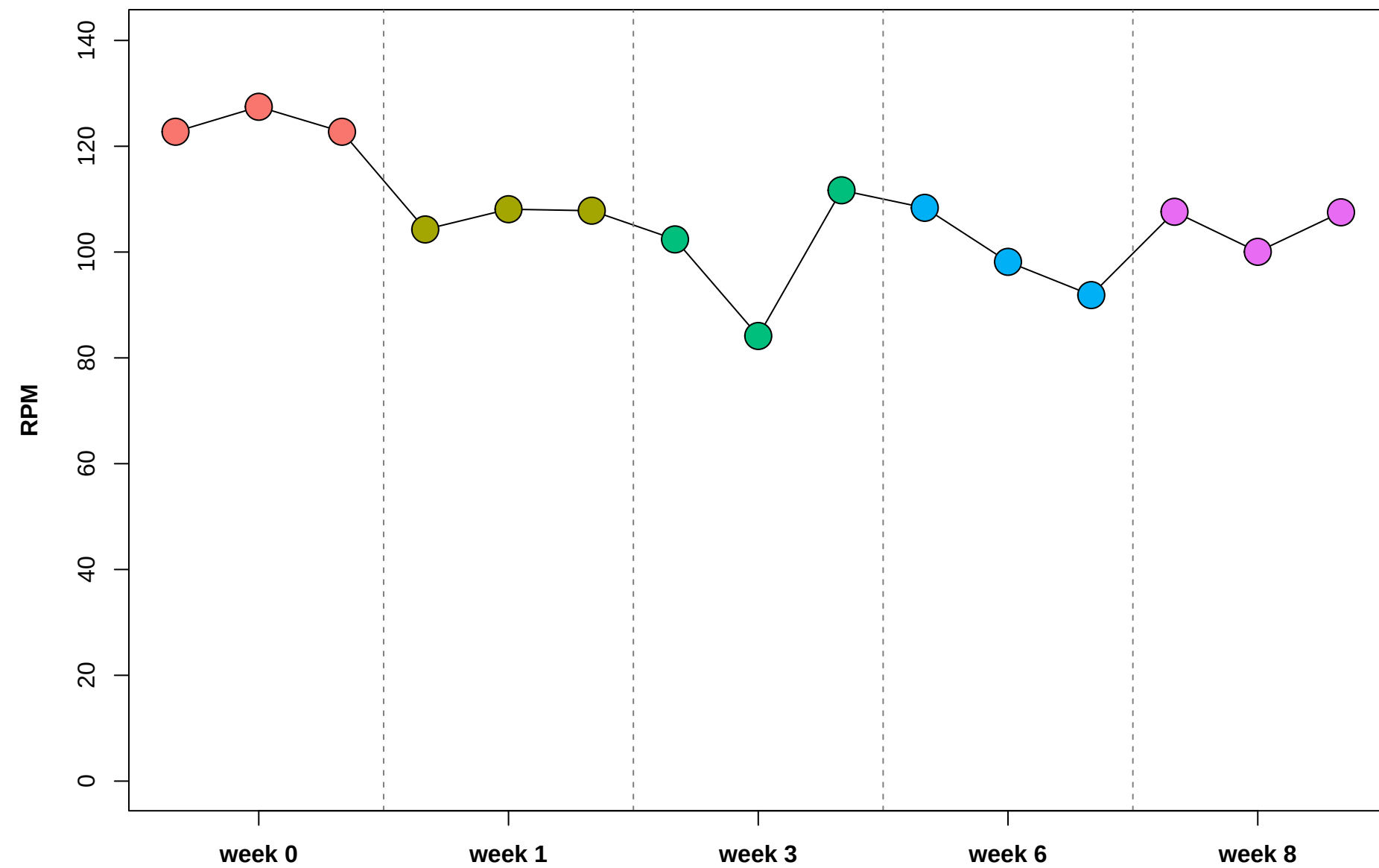
L1ME1 (LINE/L1) : anti-sense reads



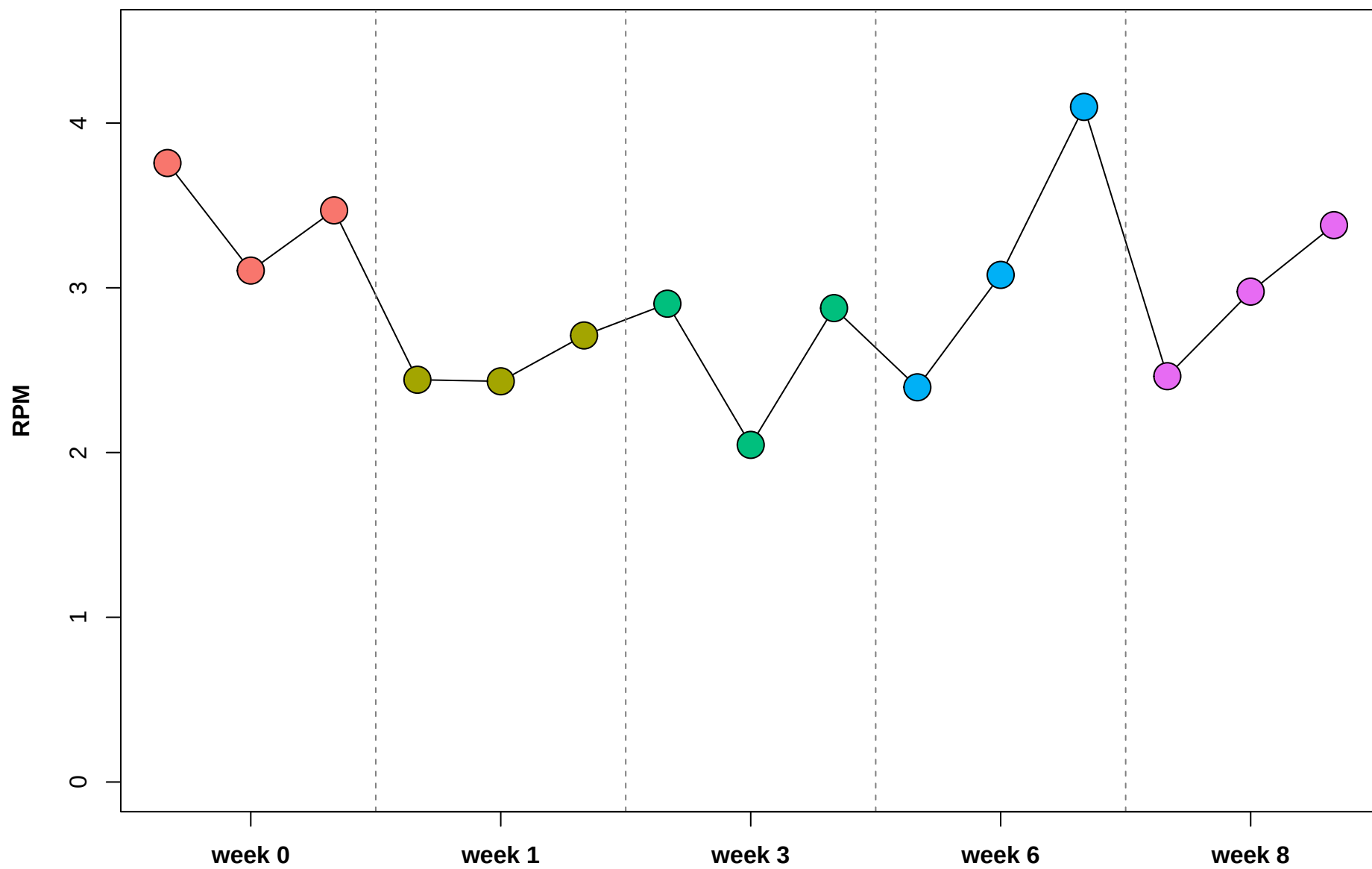
L1MD1 (LINE/L1) : sense reads



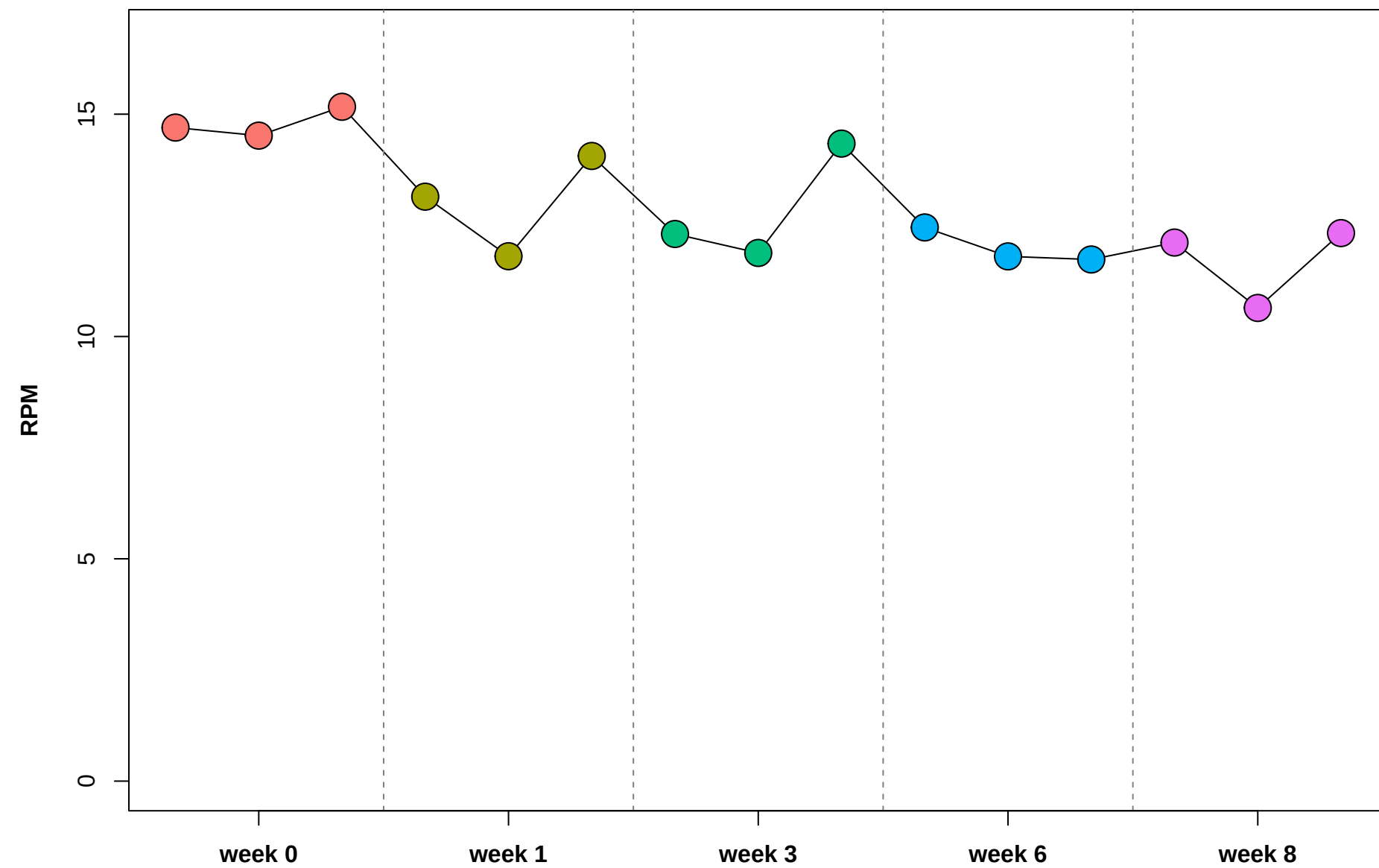
L1MD1 (LINE/L1) : anti-sense reads



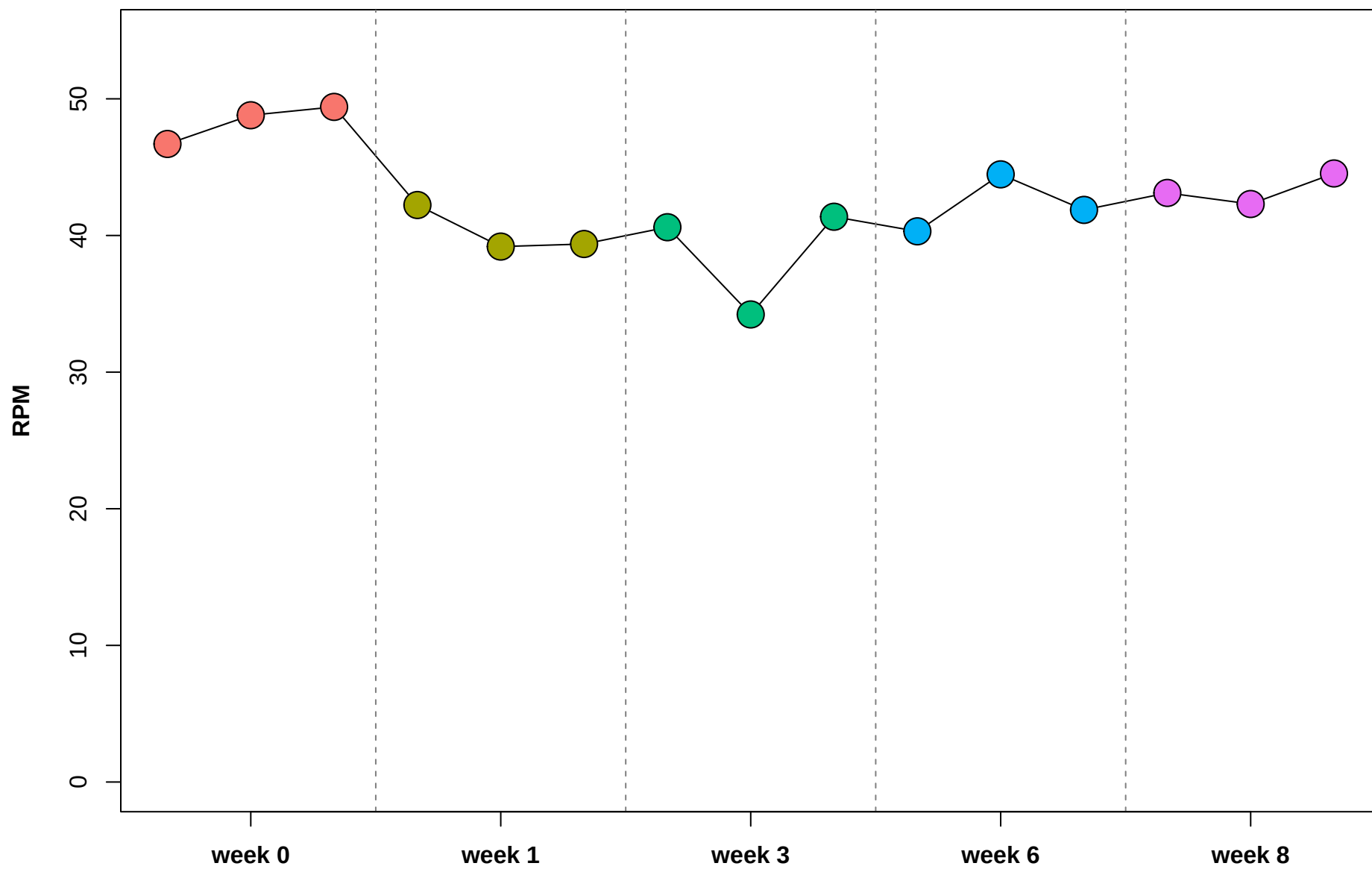
L1PB4 (LINE/L1) : sense reads



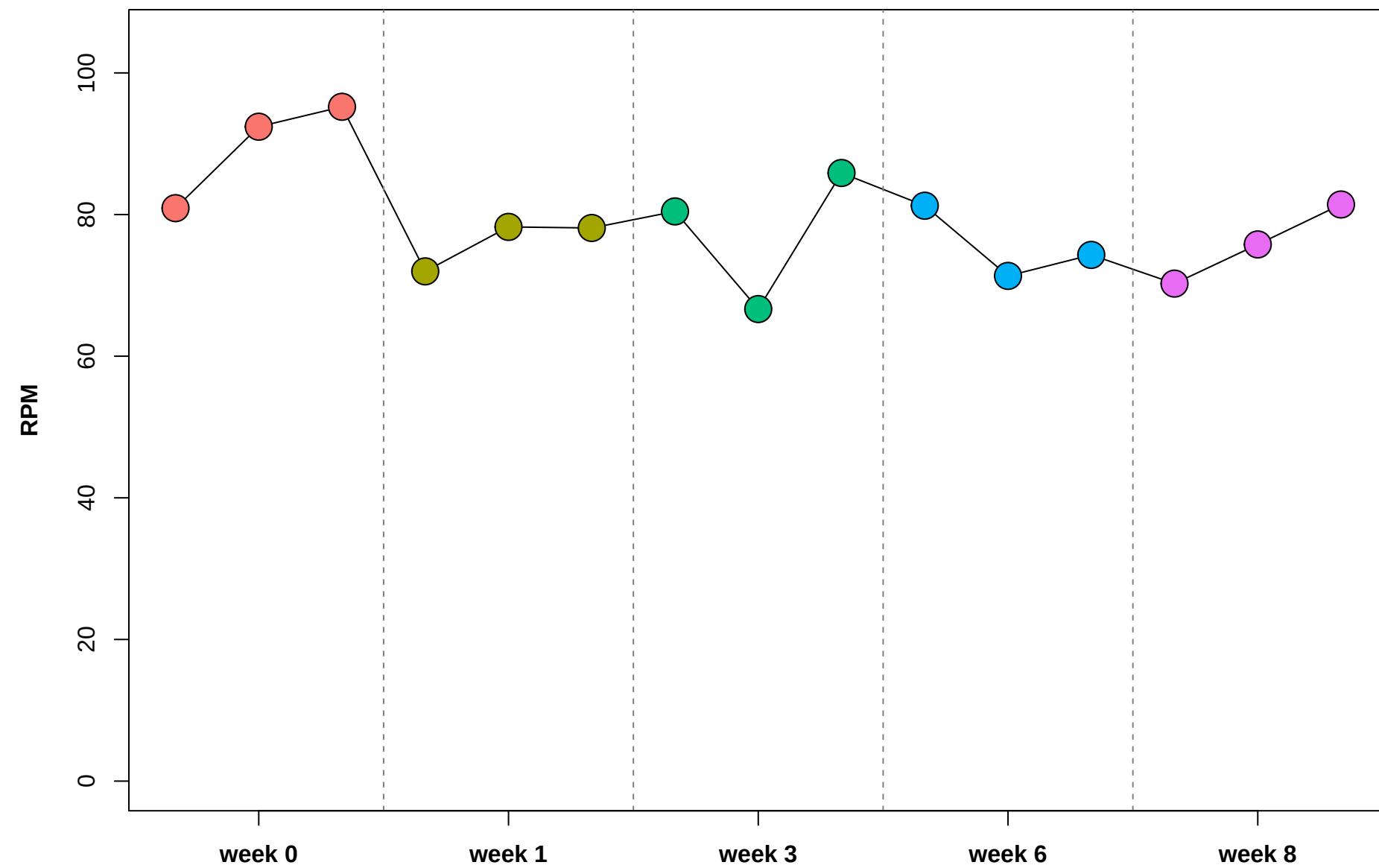
L1PB4 (LINE/L1) : anti-sense reads



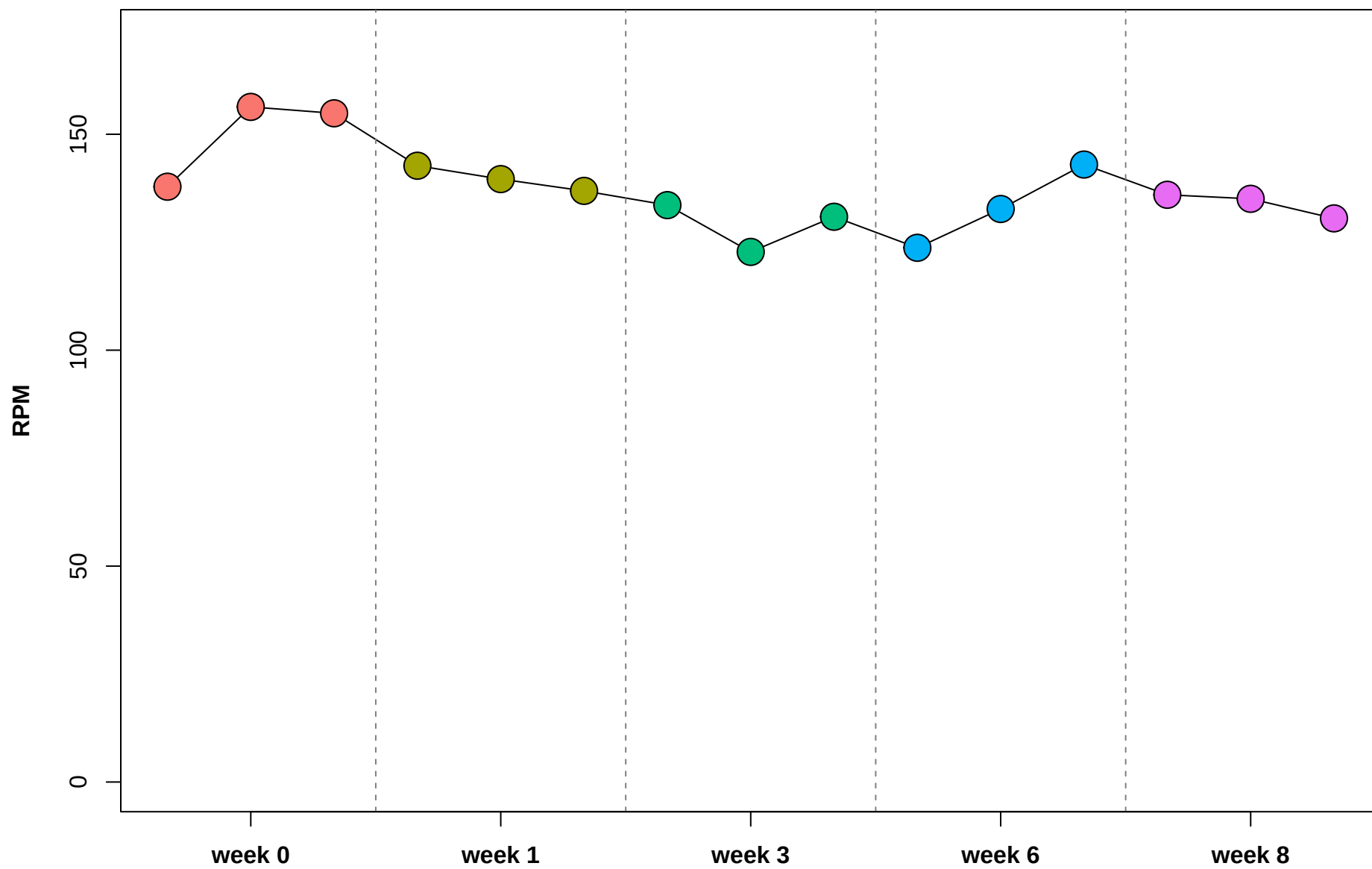
L1MD3 (LINE/L1) : sense reads



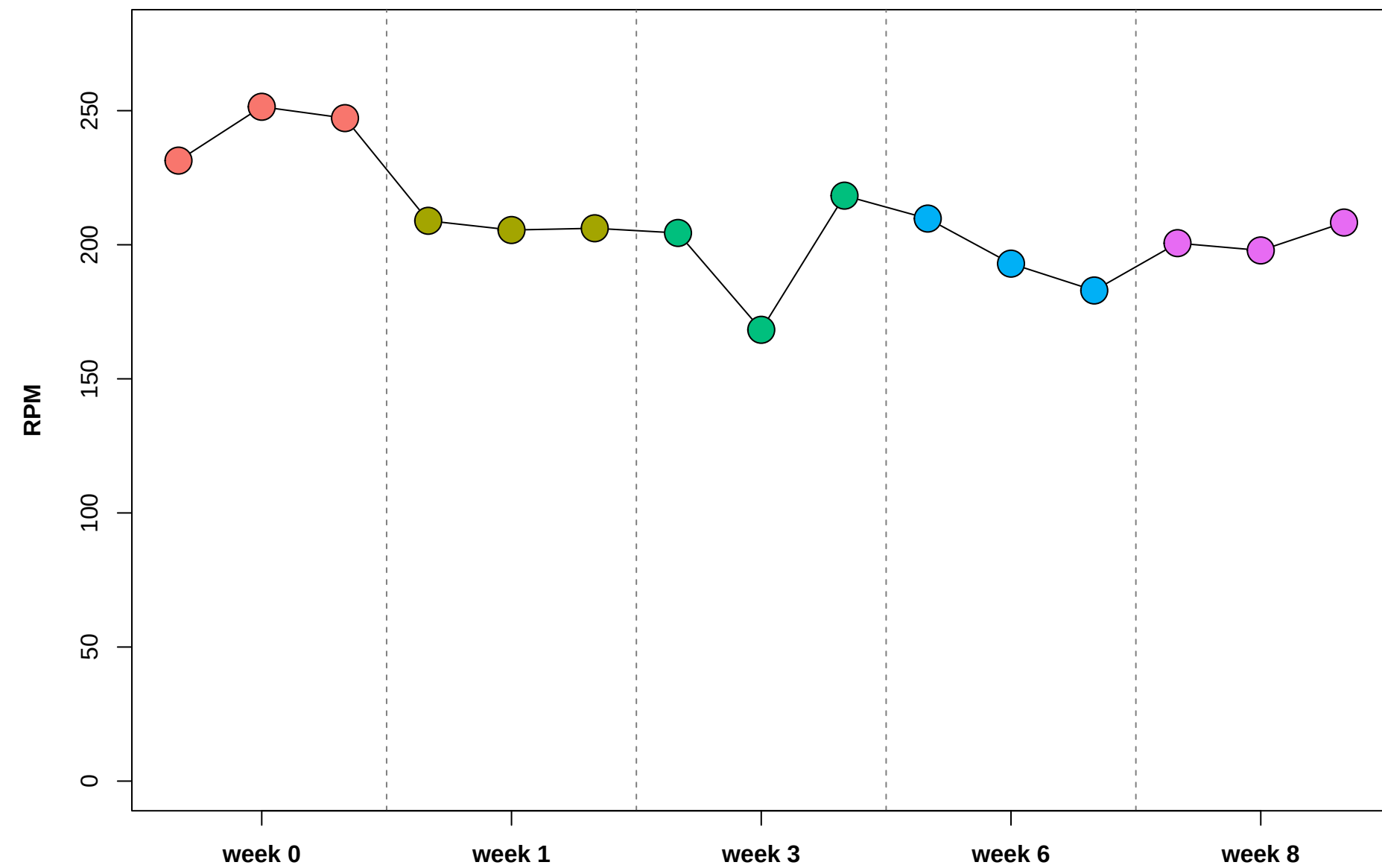
L1MD3 (LINE/L1) : anti-sense reads



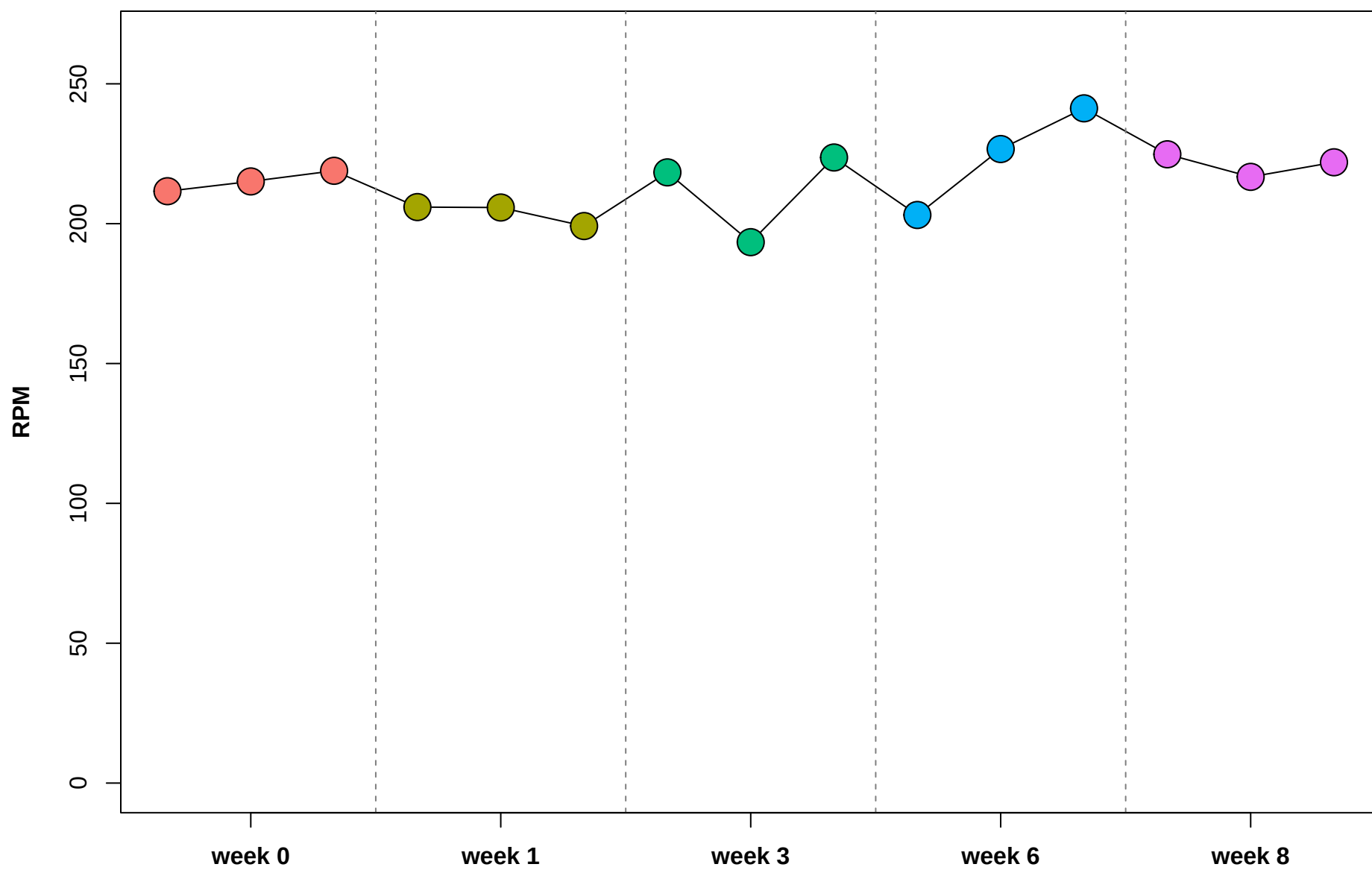
L1MB5 (LINE/L1) : sense reads



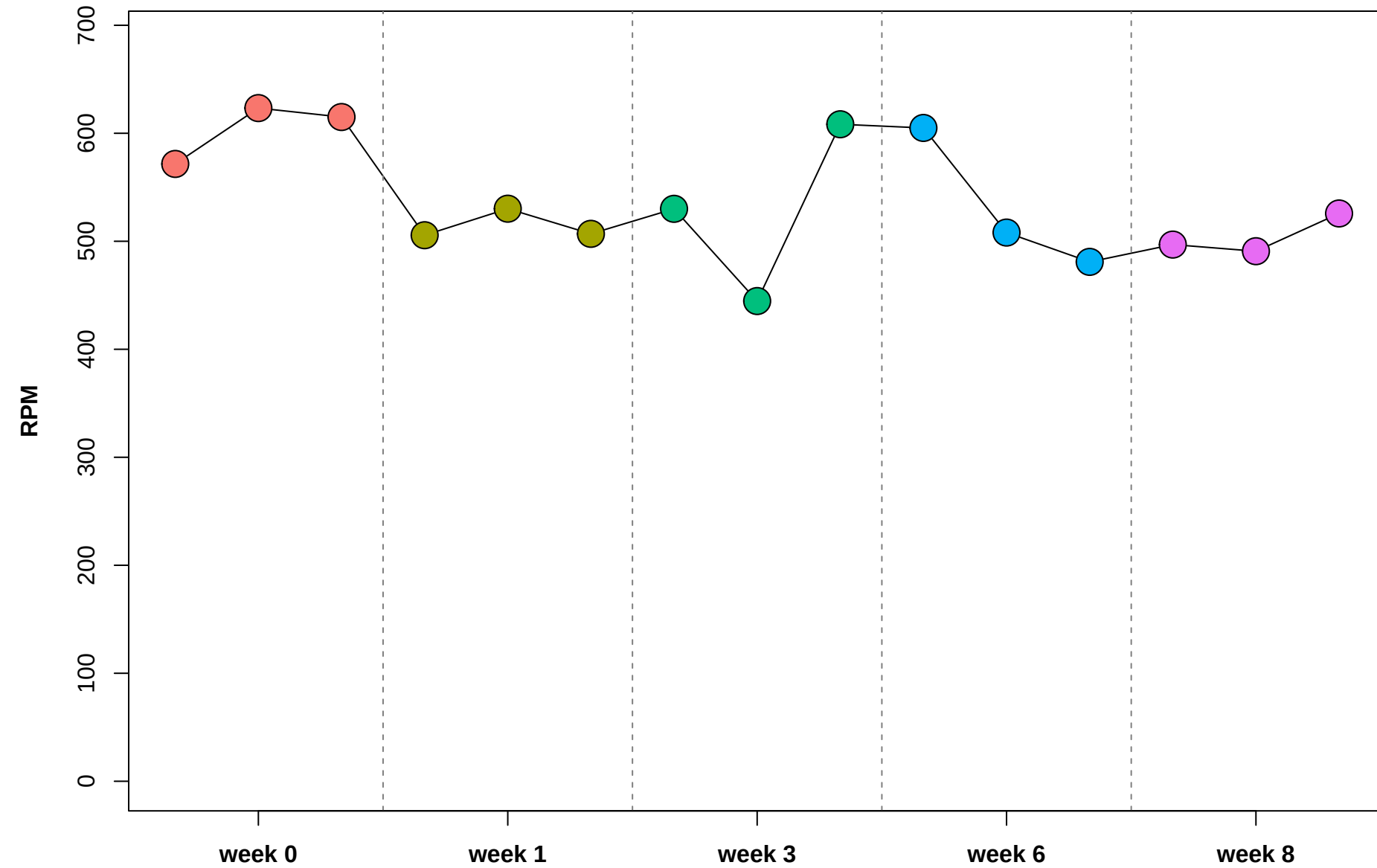
L1MB5 (LINE/L1) : anti-sense reads



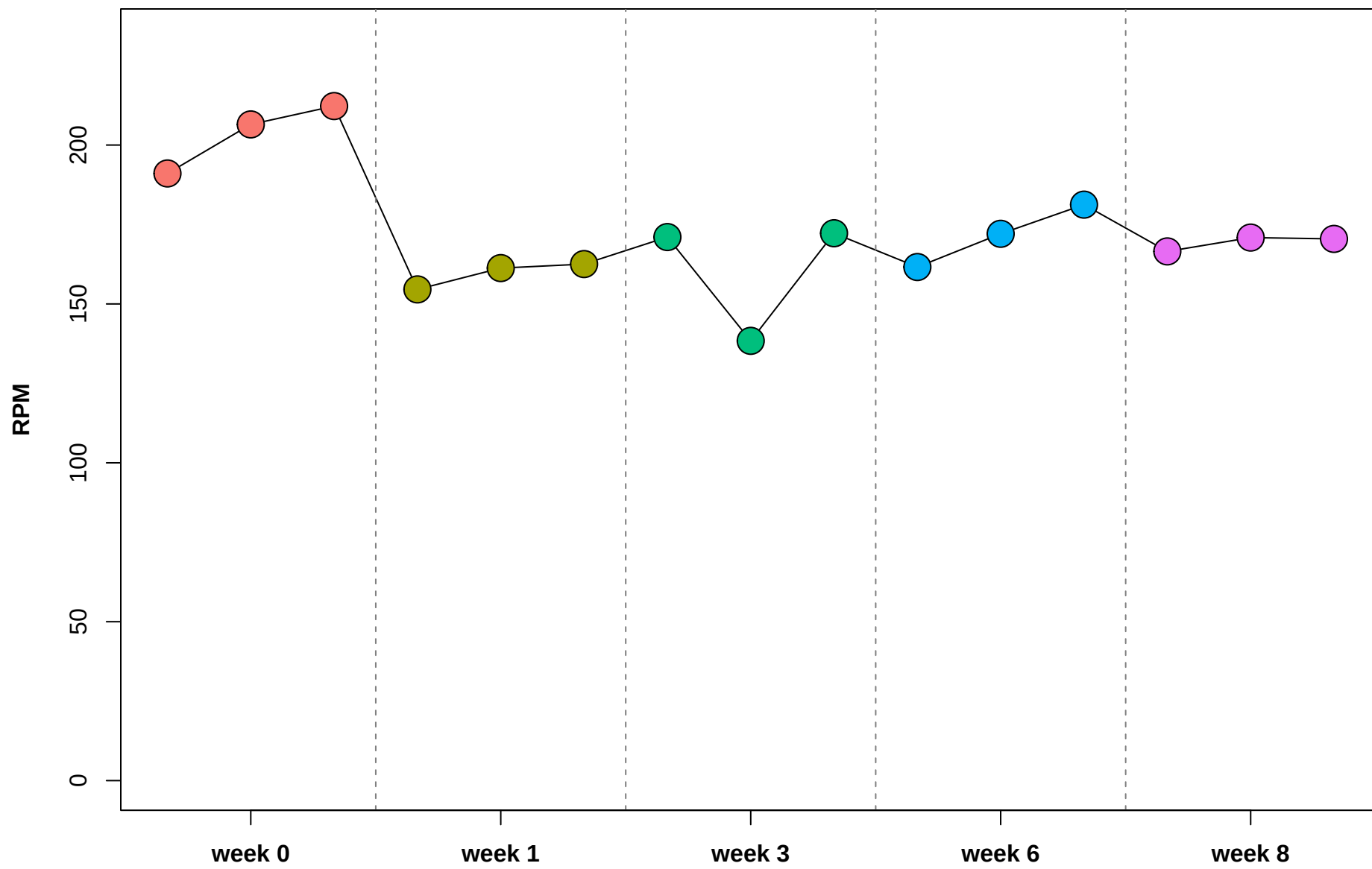
L1_SS (LINE/L1) : sense reads



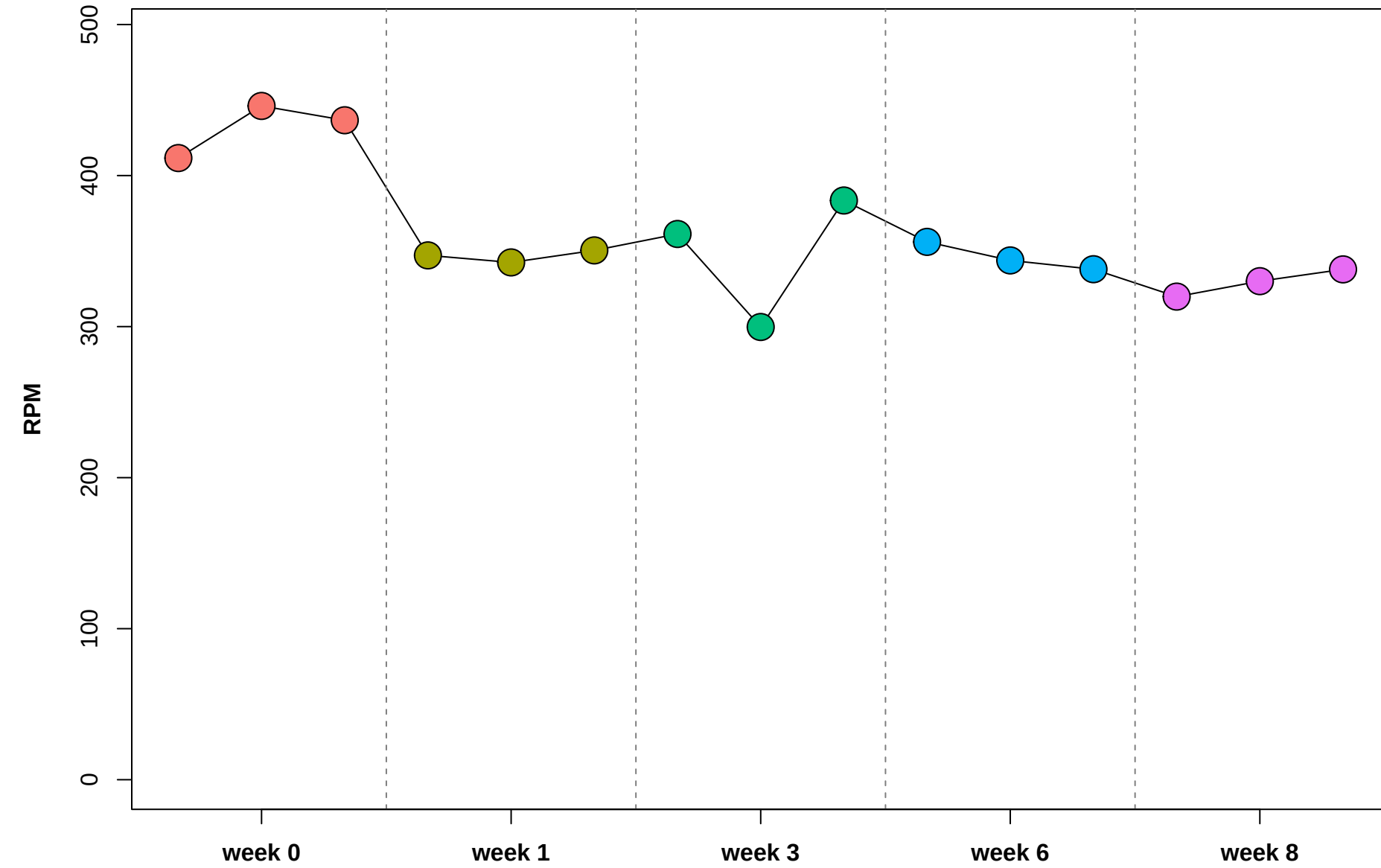
L1_SS (LINE/L1) : anti-sense reads



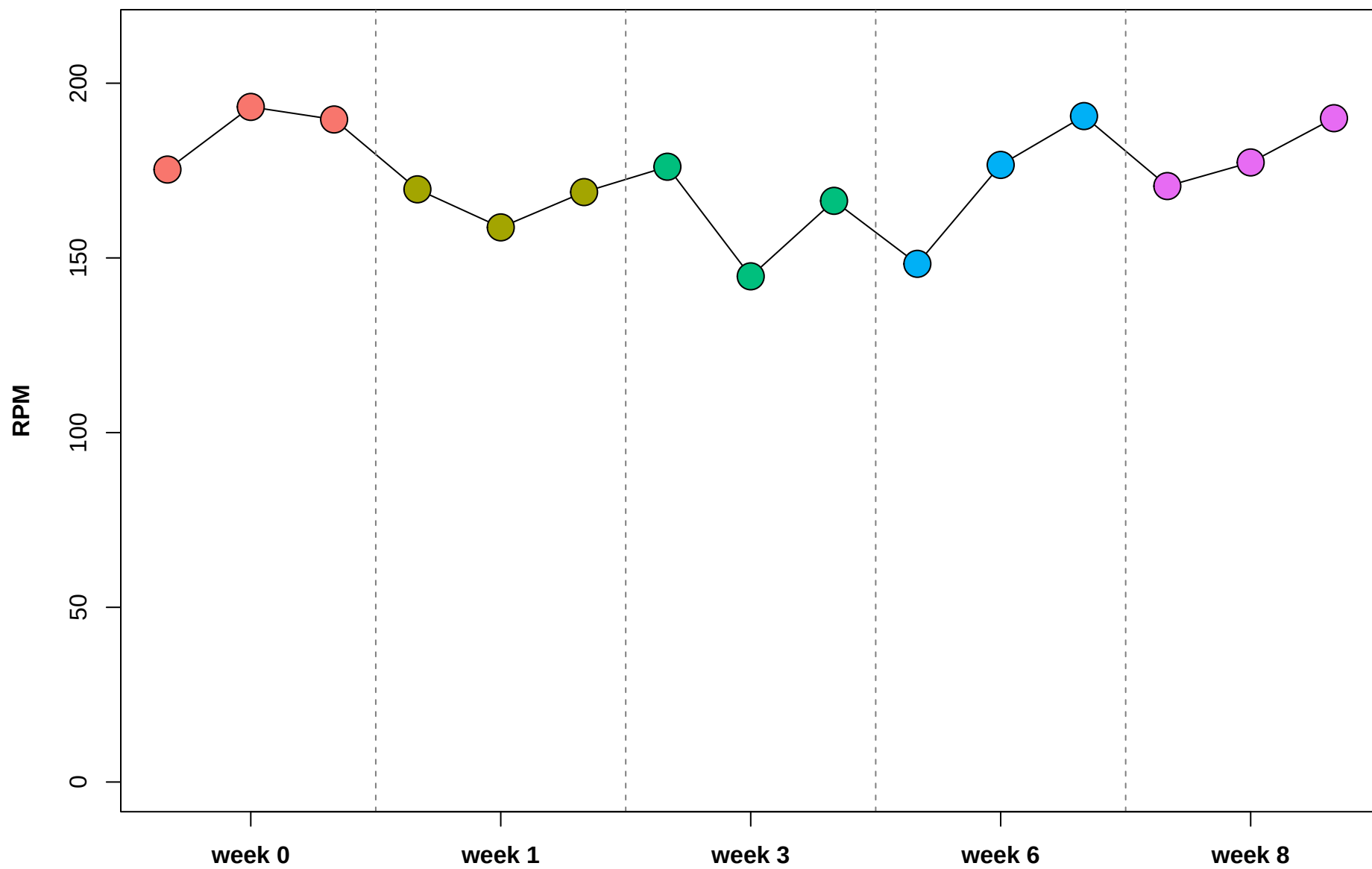
L1ME4b (LINE/L1) : sense reads



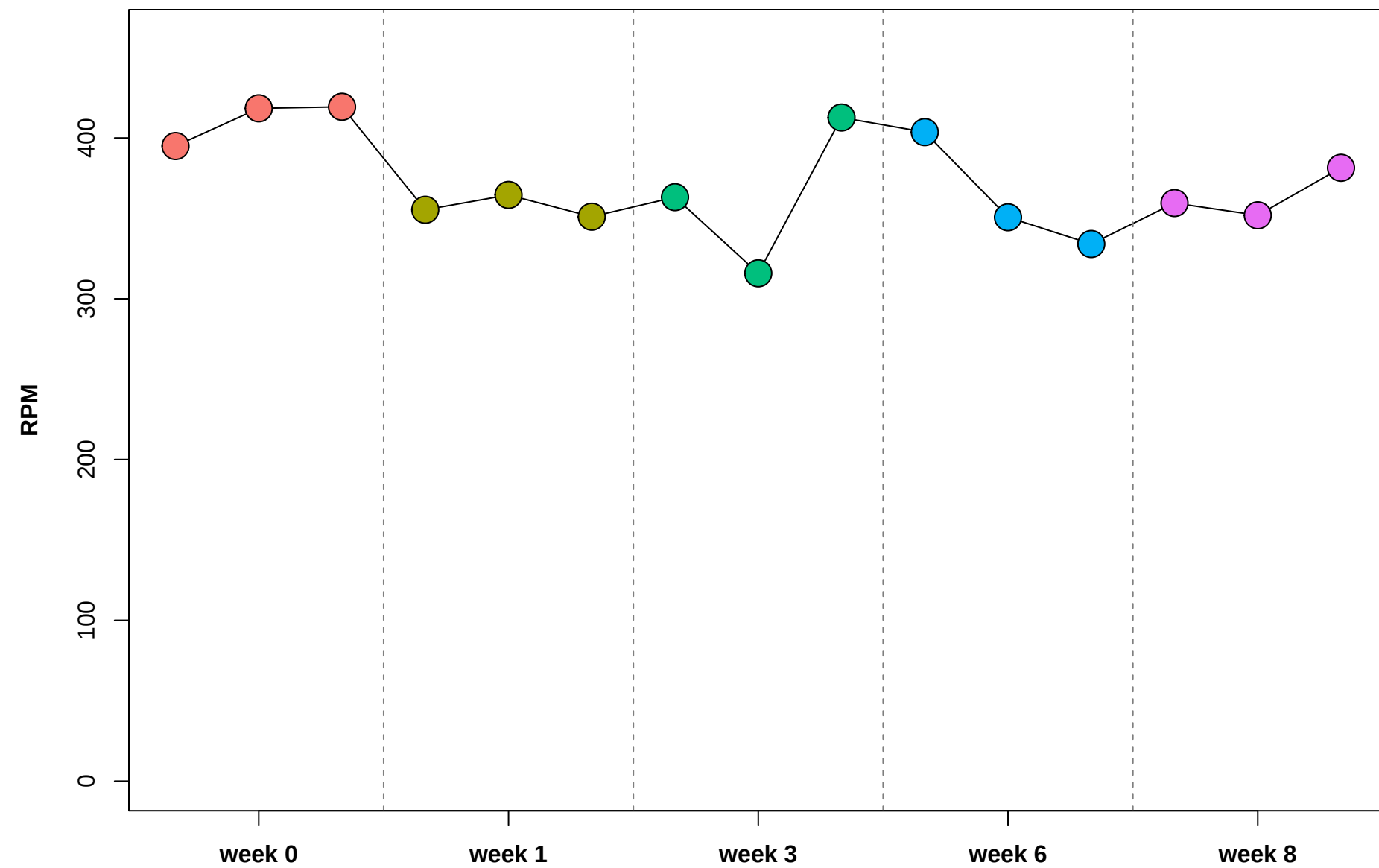
L1ME4b (LINE/L1) : anti-sense reads



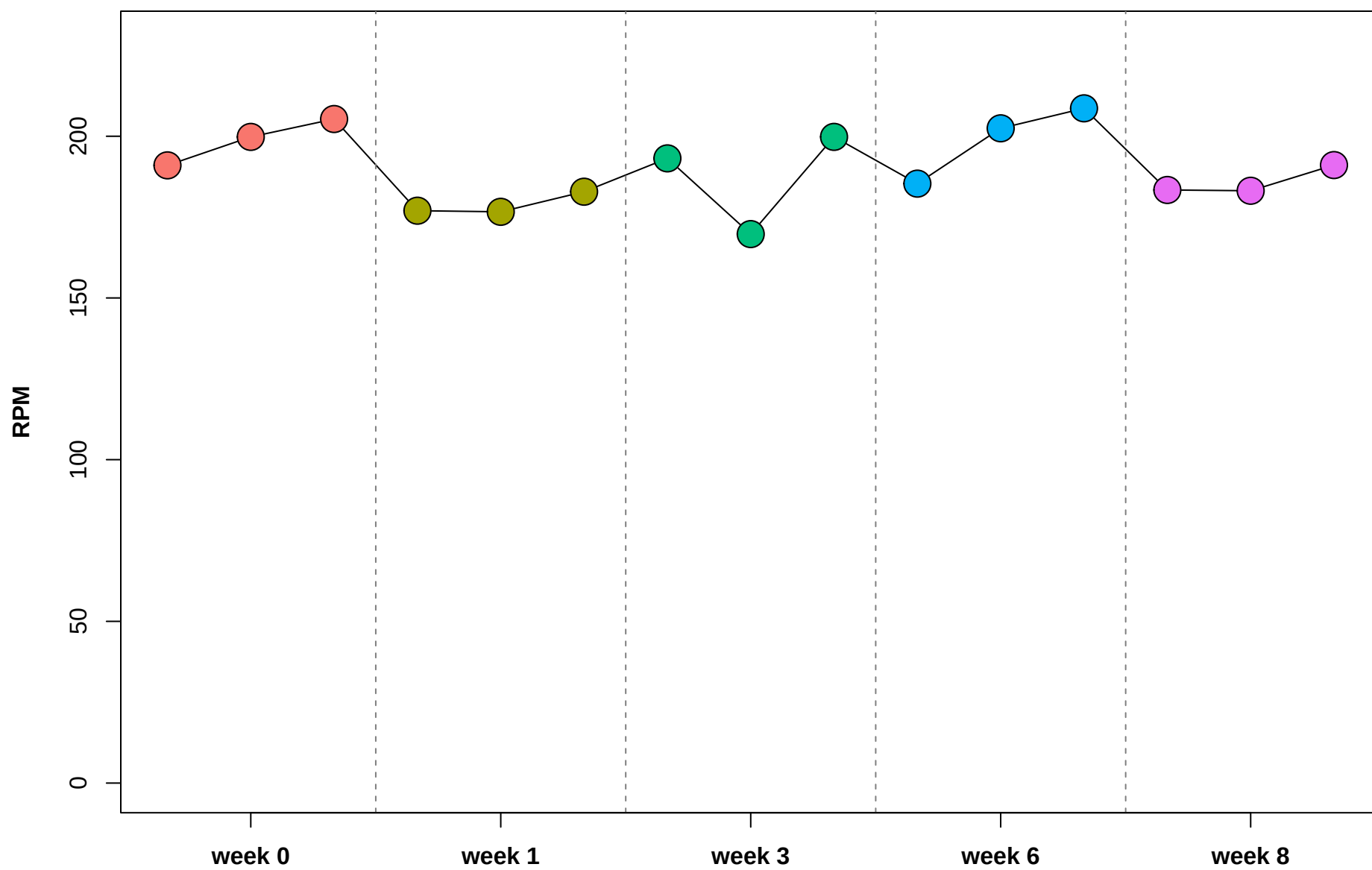
HAL1 (LINE/L1) : sense reads



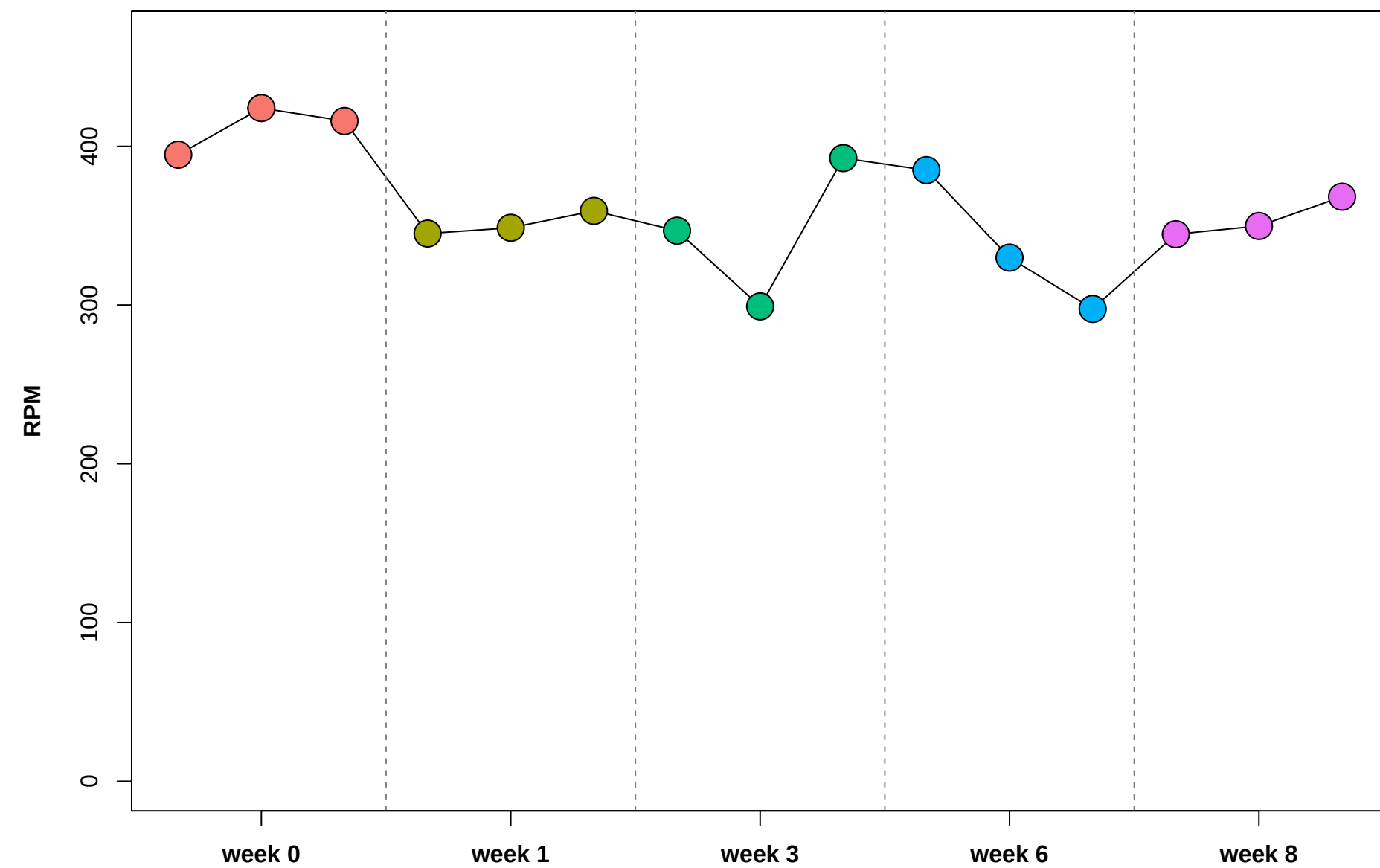
HAL1 (LINE/L1) : anti-sense reads



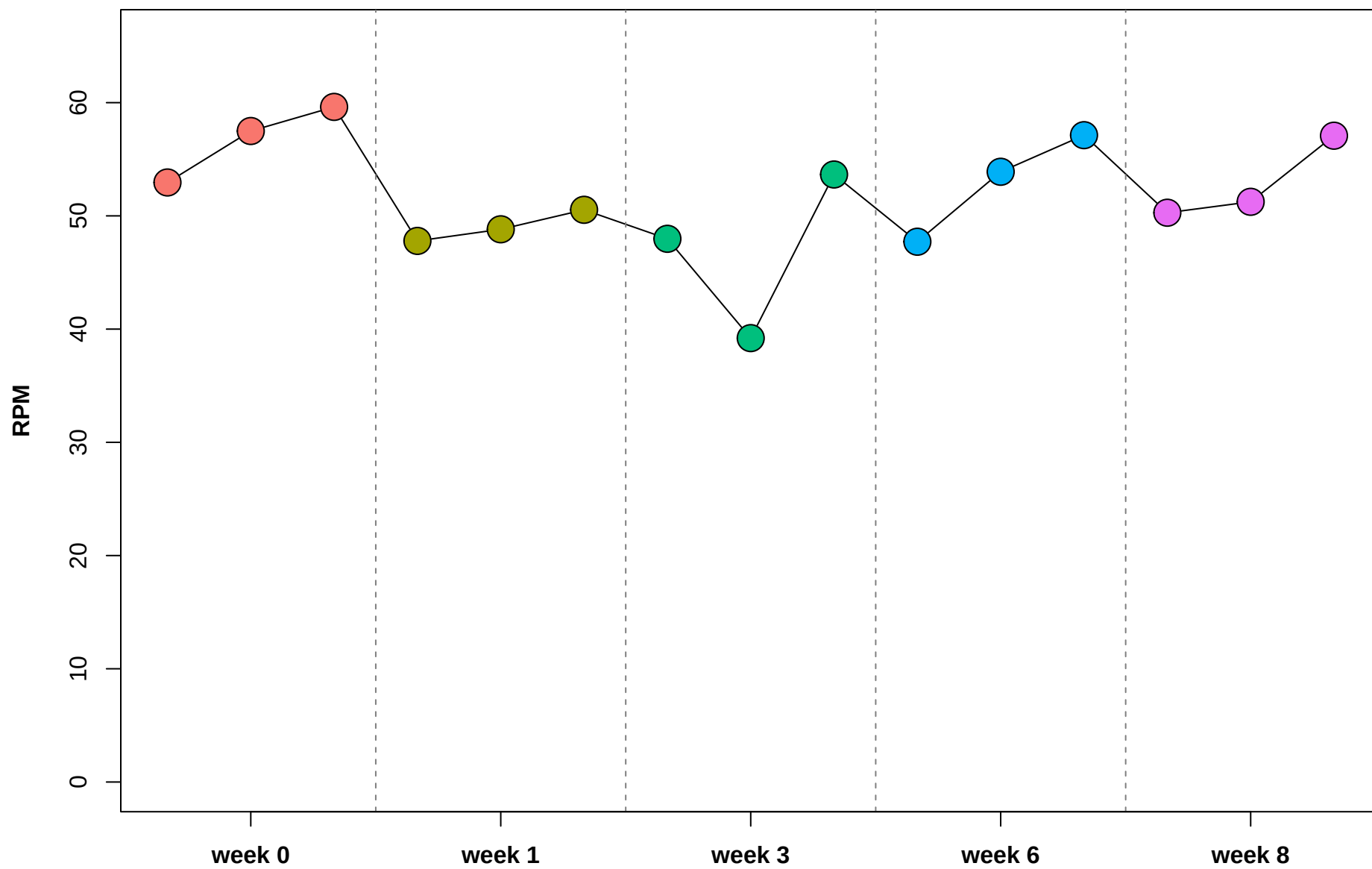
L1M4 (LINE/L1) : sense reads



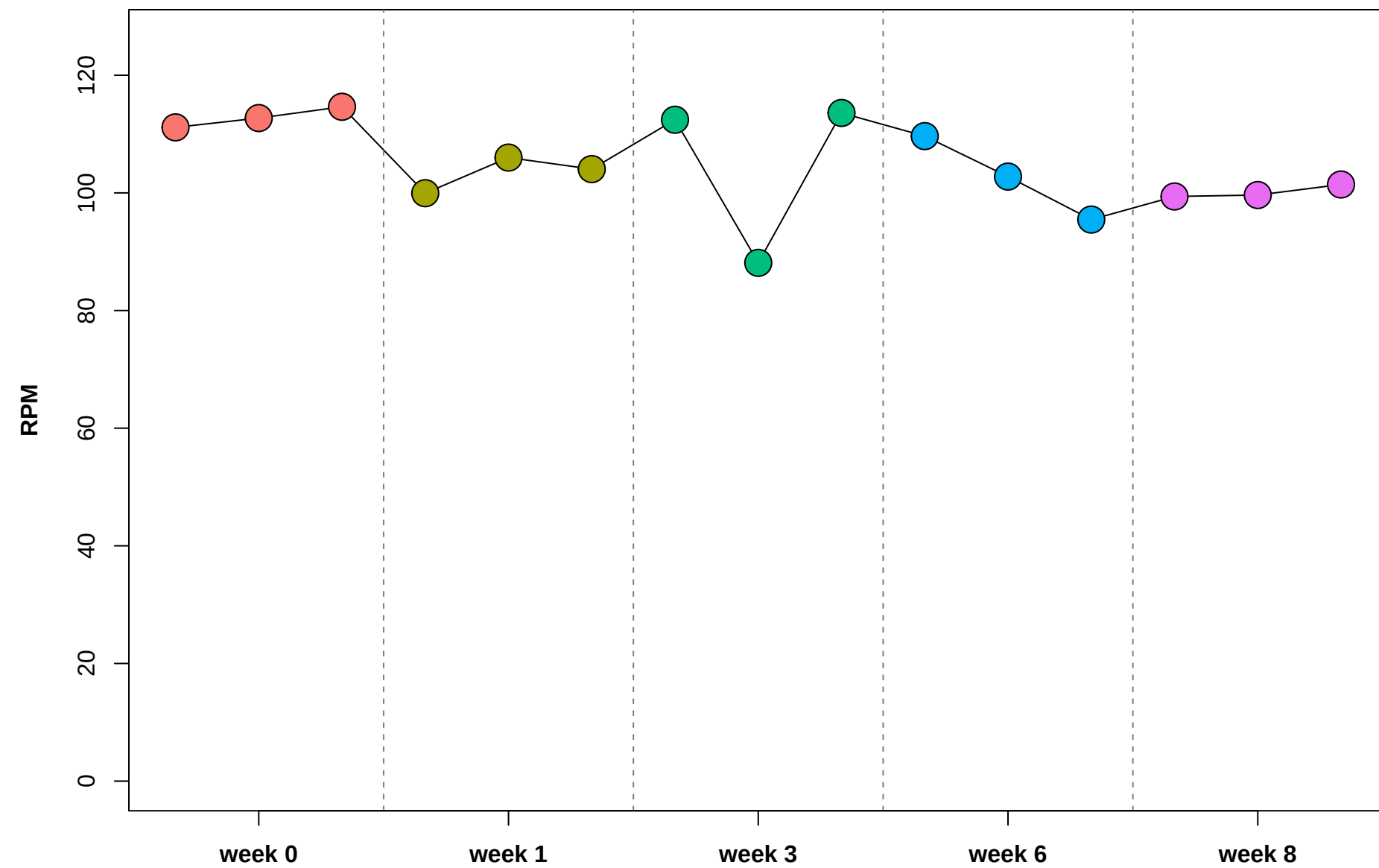
L1M4 (LINE/L1) : anti-sense reads



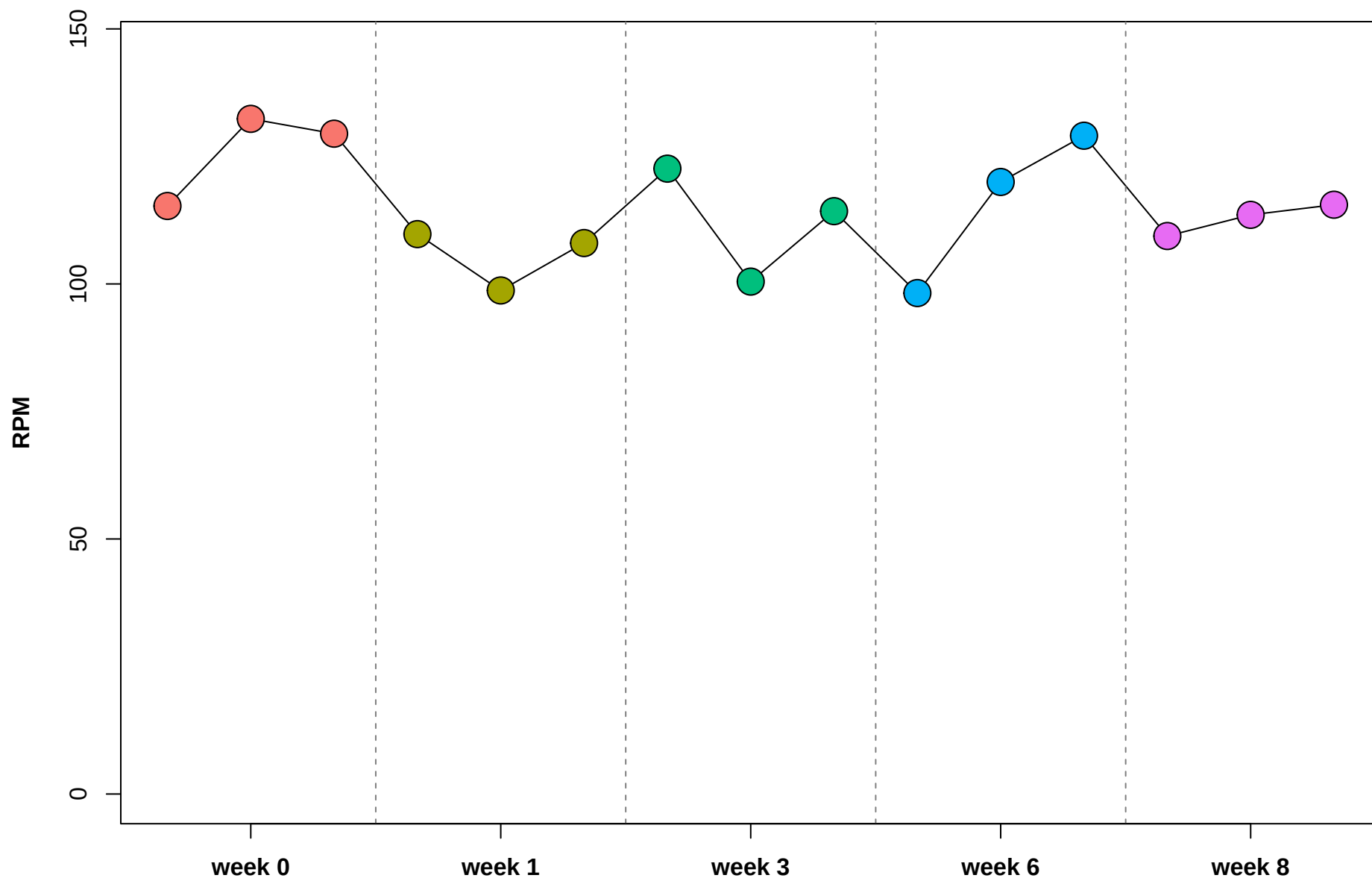
L1MC (LINE/L1) : sense reads



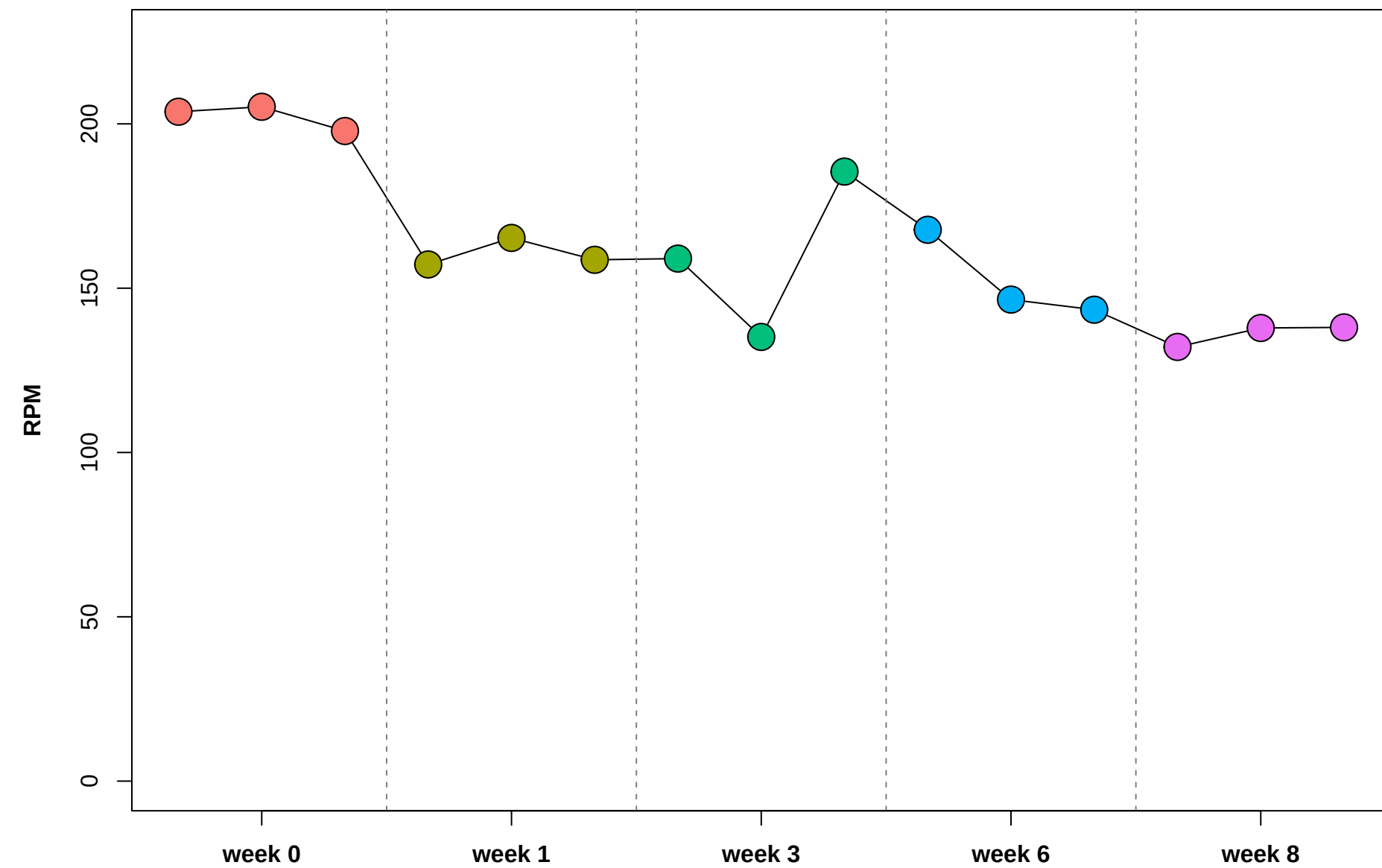
L1MC (LINE/L1) : anti-sense reads



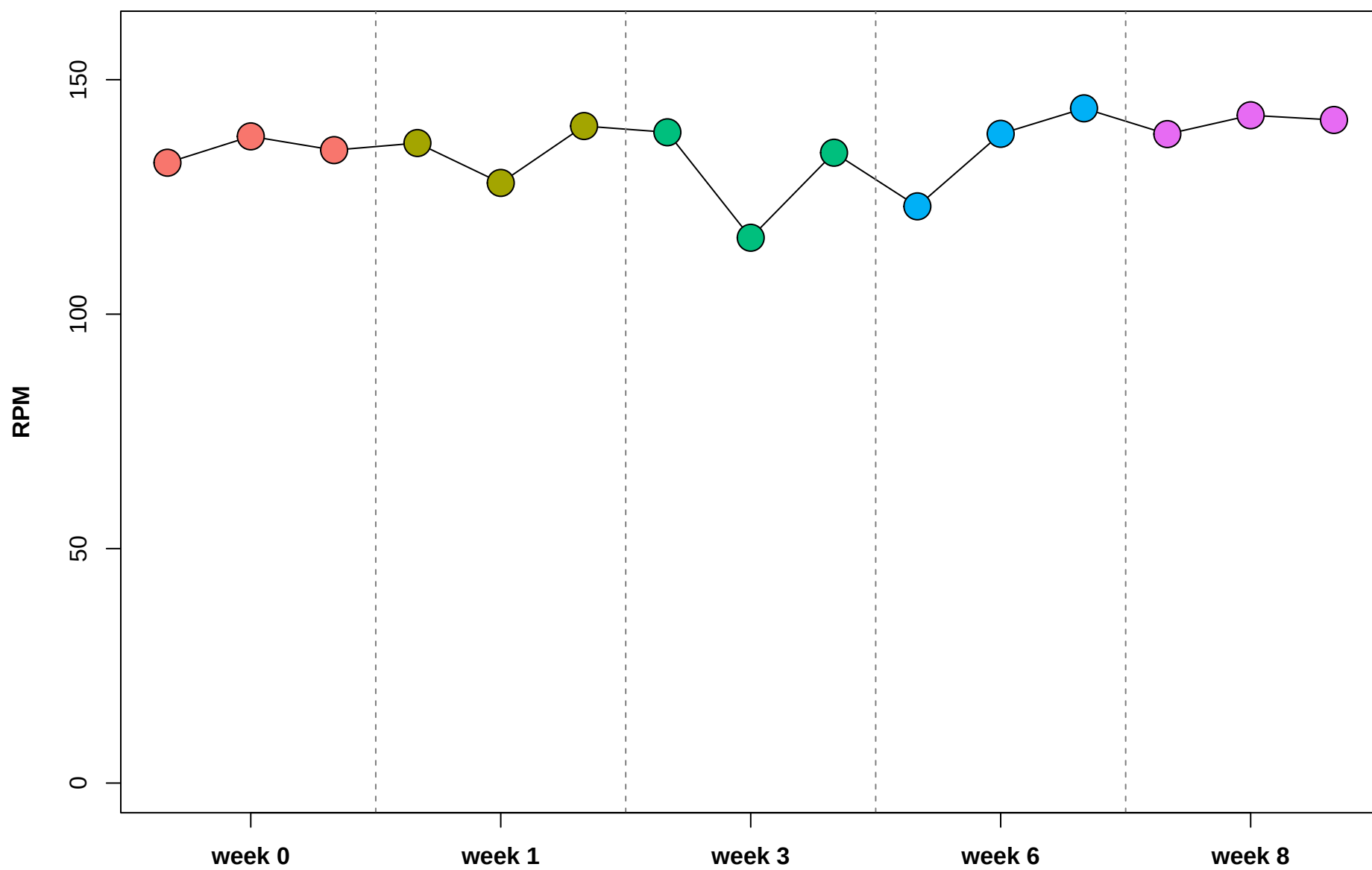
L1MEd (LINE/L1) : sense reads



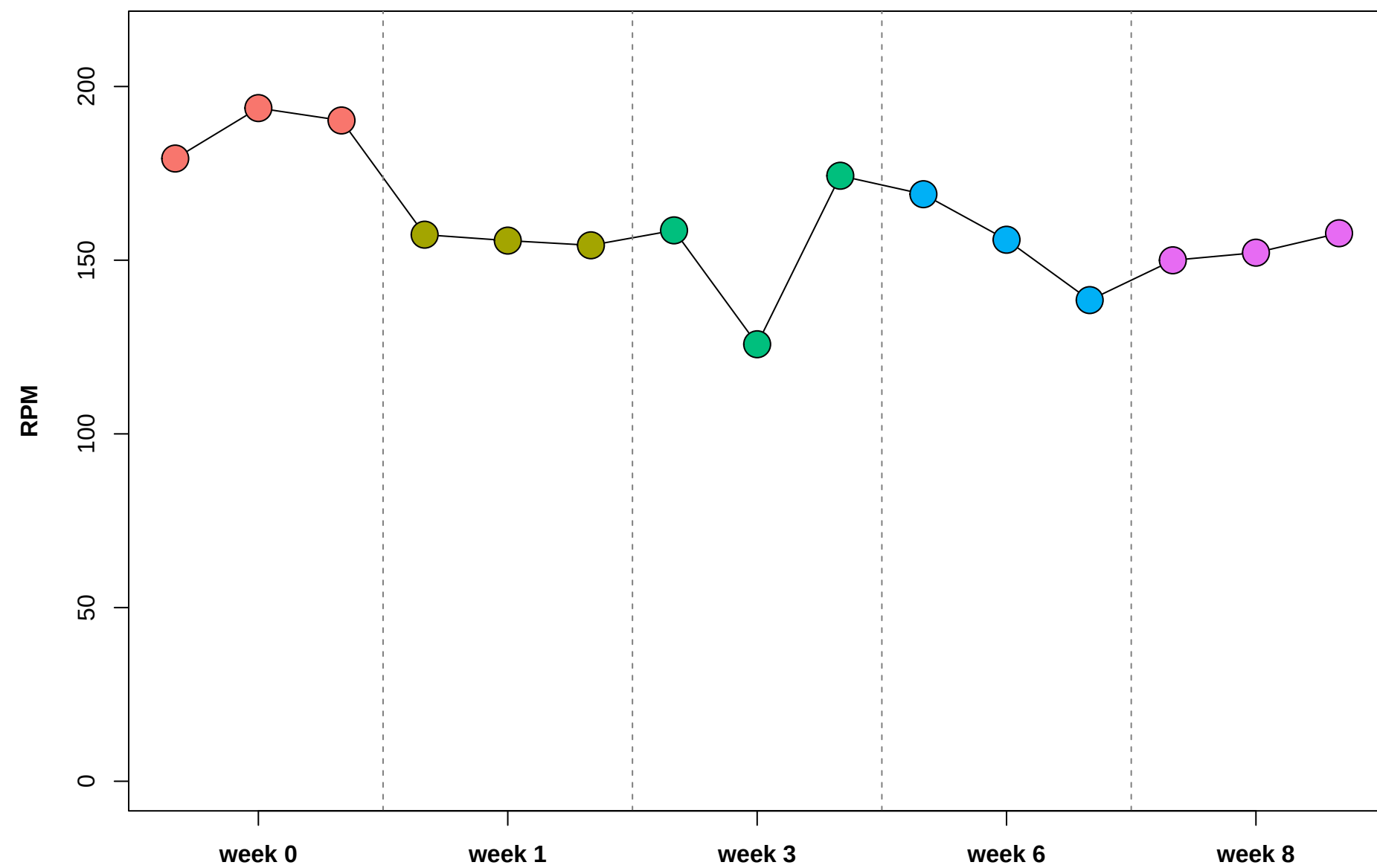
L1MEd (LINE/L1) : anti-sense reads



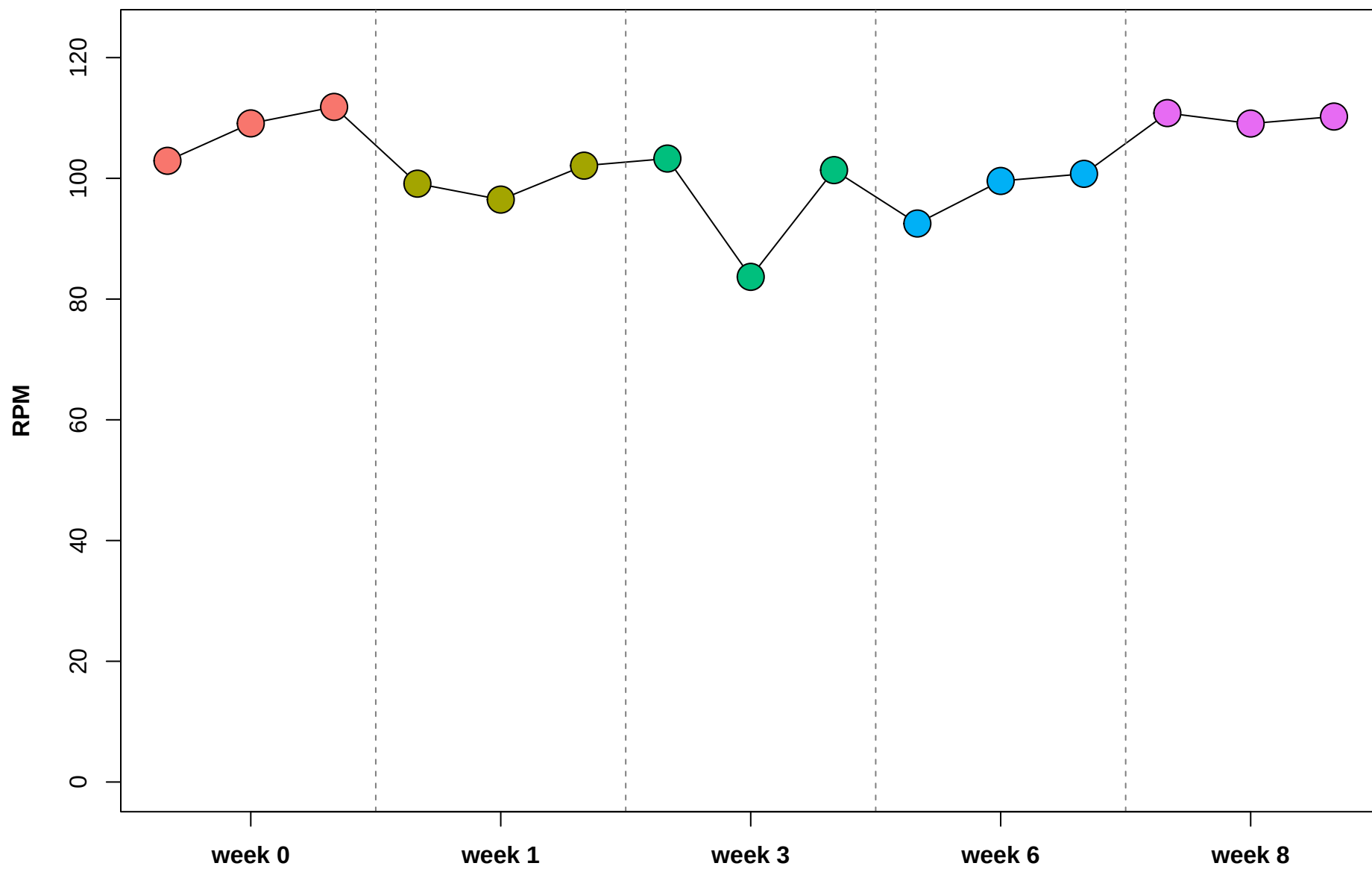
L1M3 (LINE/L1) : sense reads



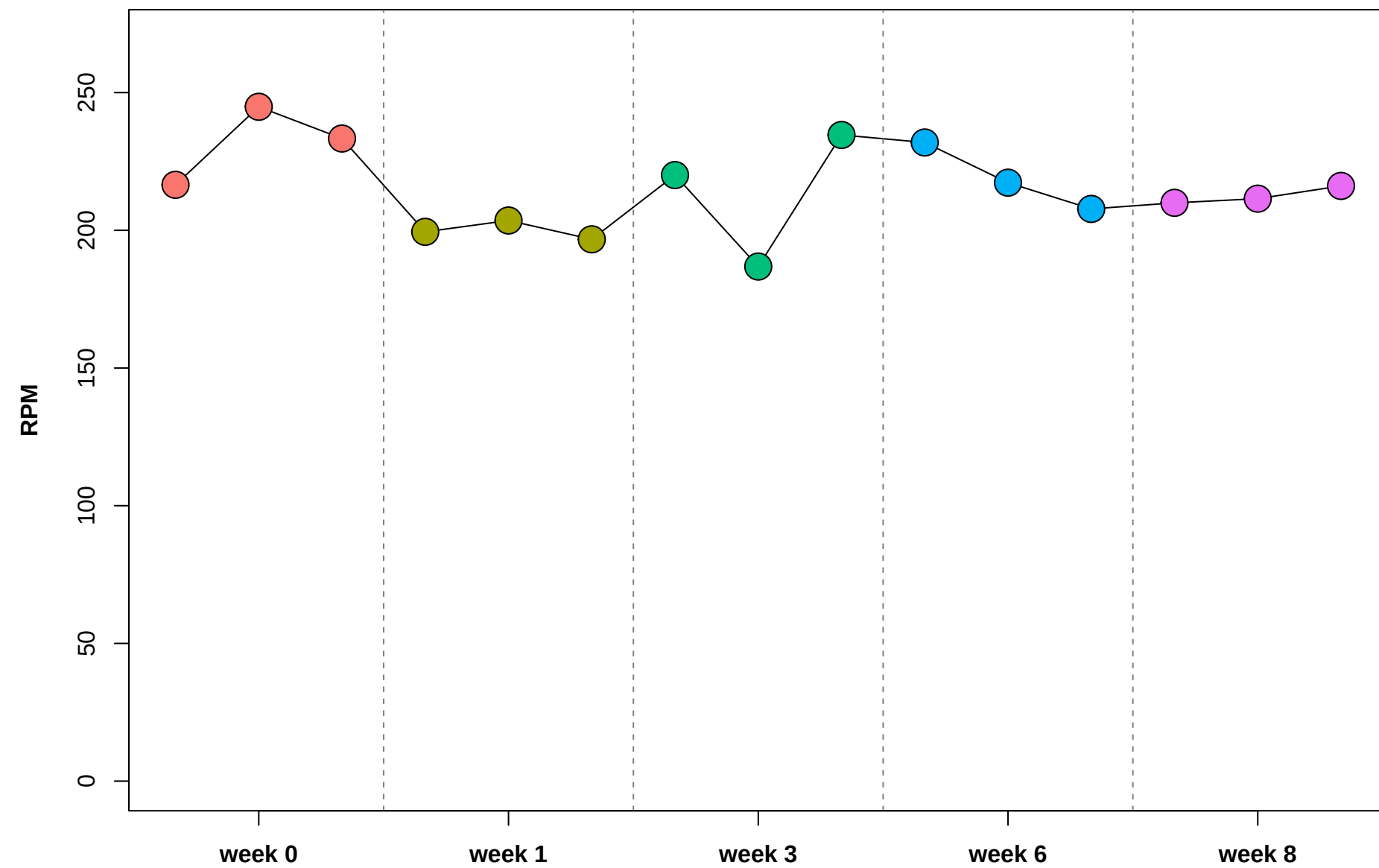
L1M3 (LINE/L1) : anti-sense reads



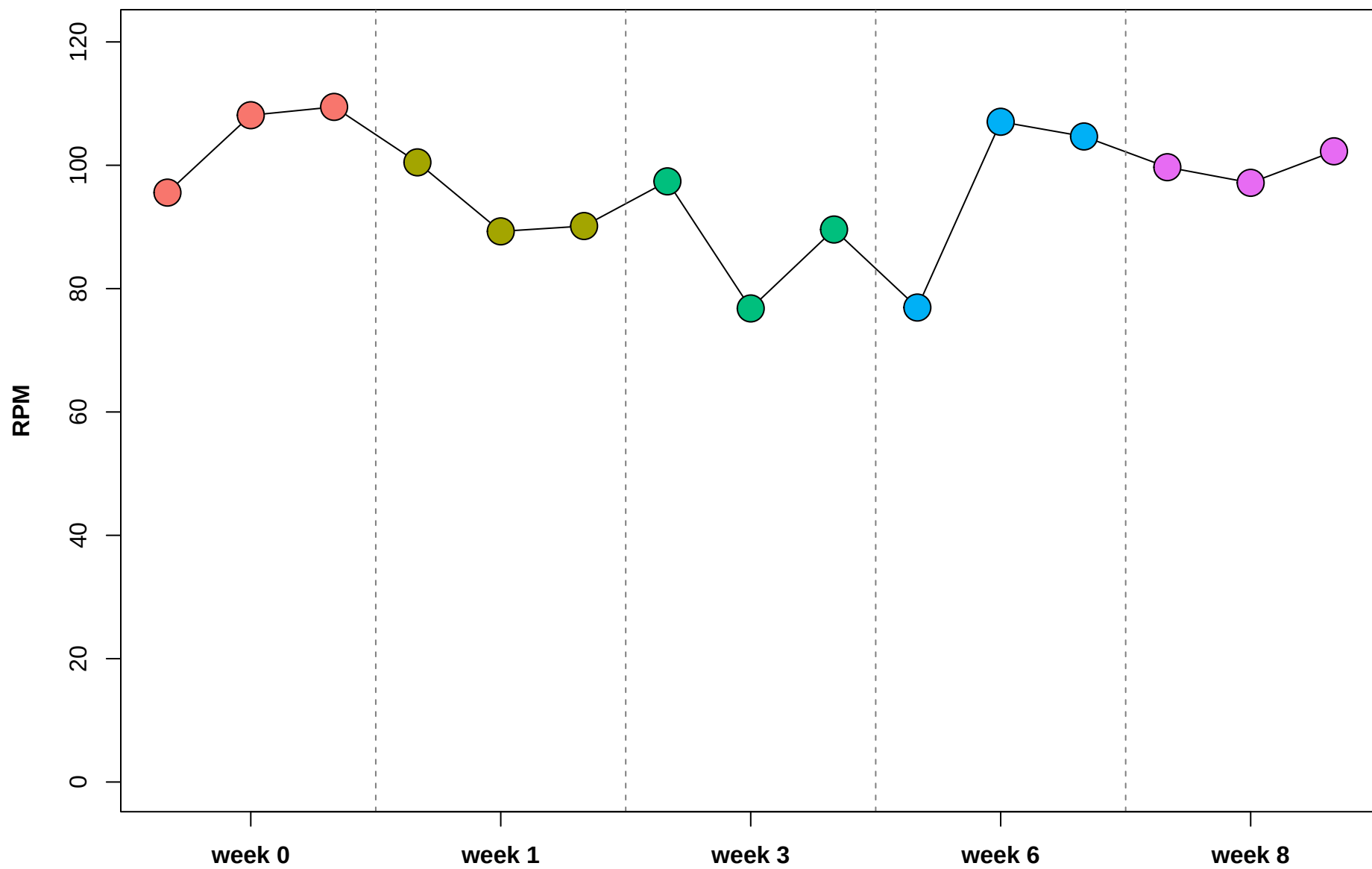
L1ME3A (LINE/L1) : sense reads



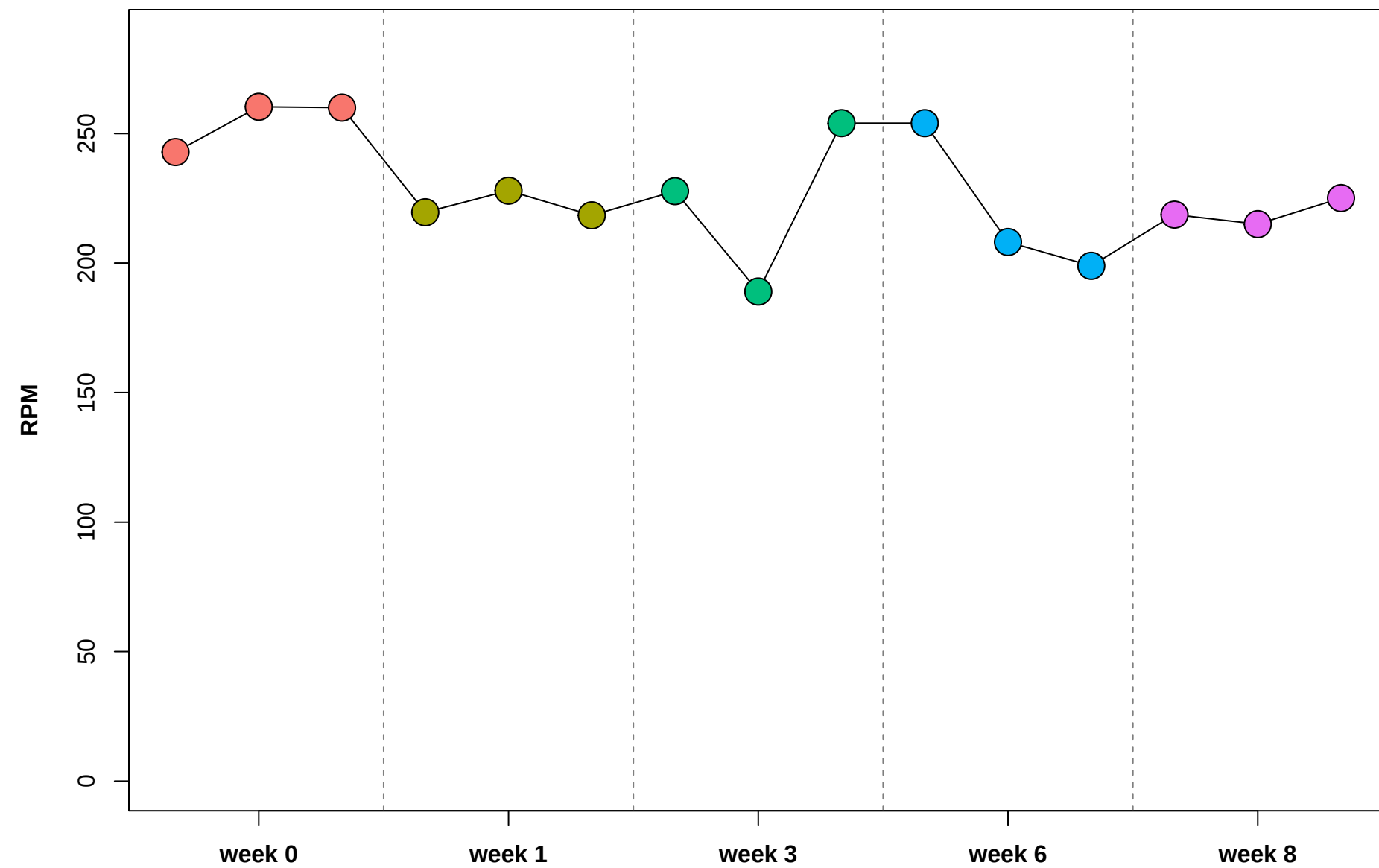
L1ME3A (LINE/L1) : anti-sense reads



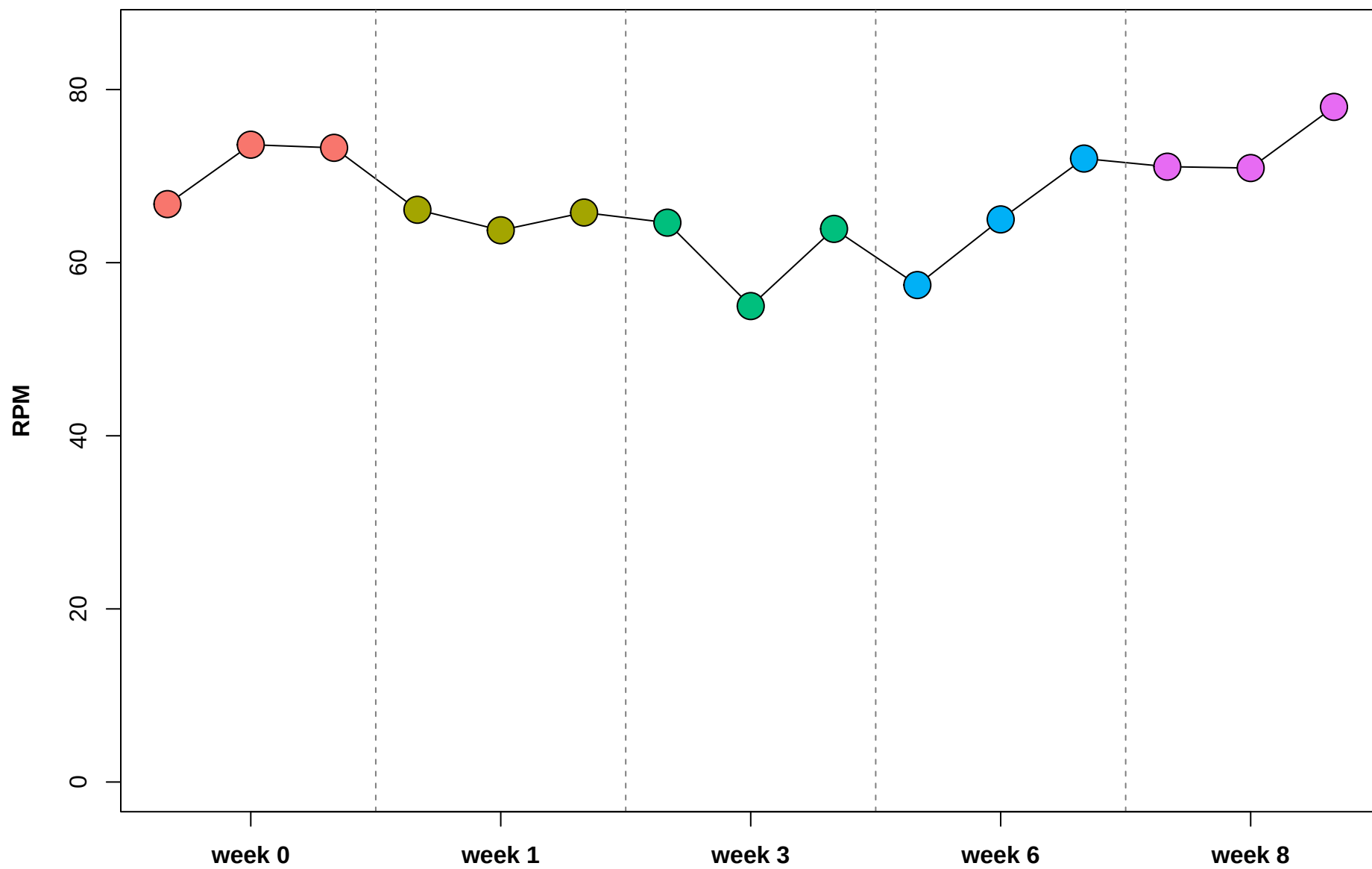
L1MEc (LINE/L1) : sense reads



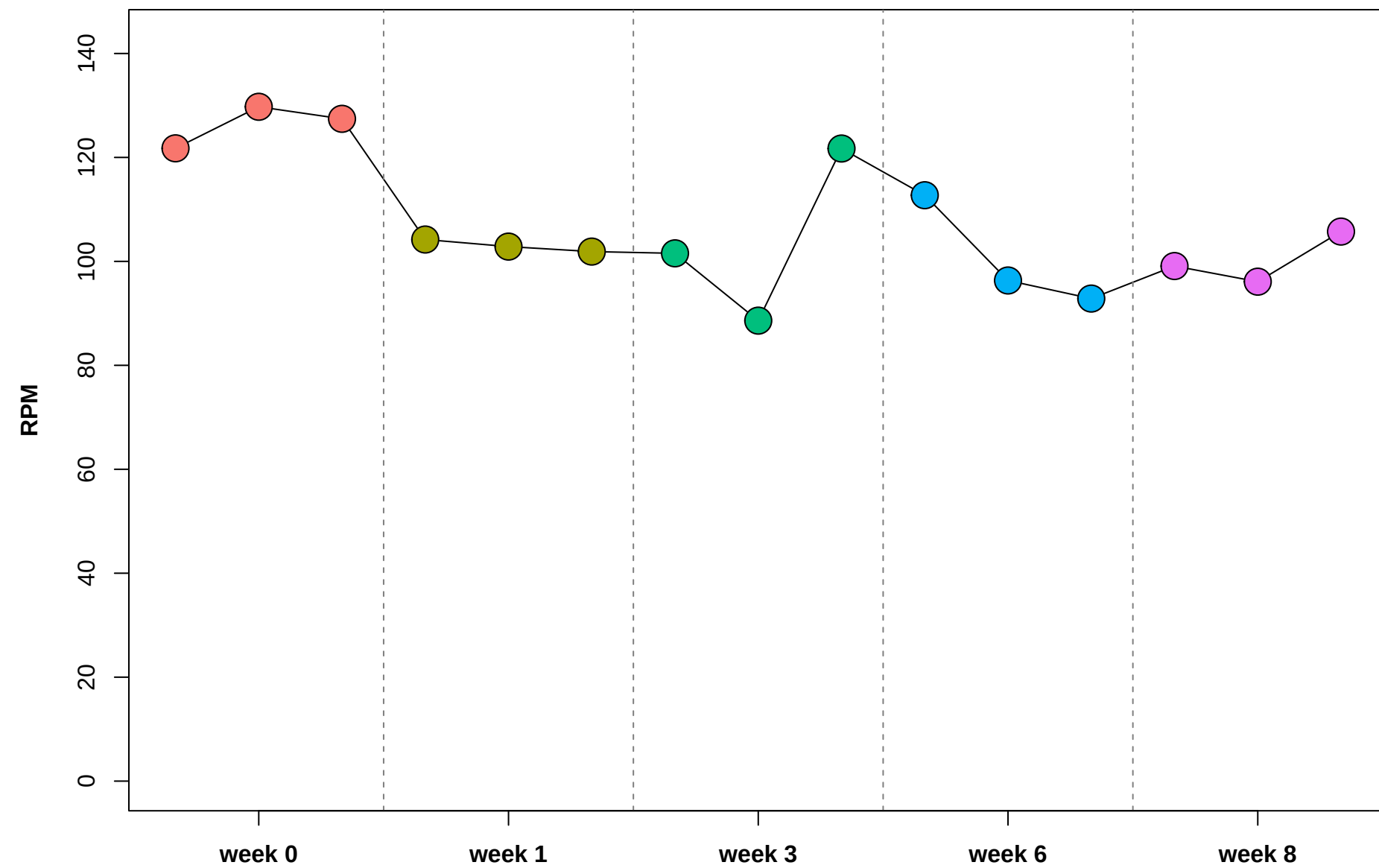
L1MEc (LINE/L1) : anti-sense reads



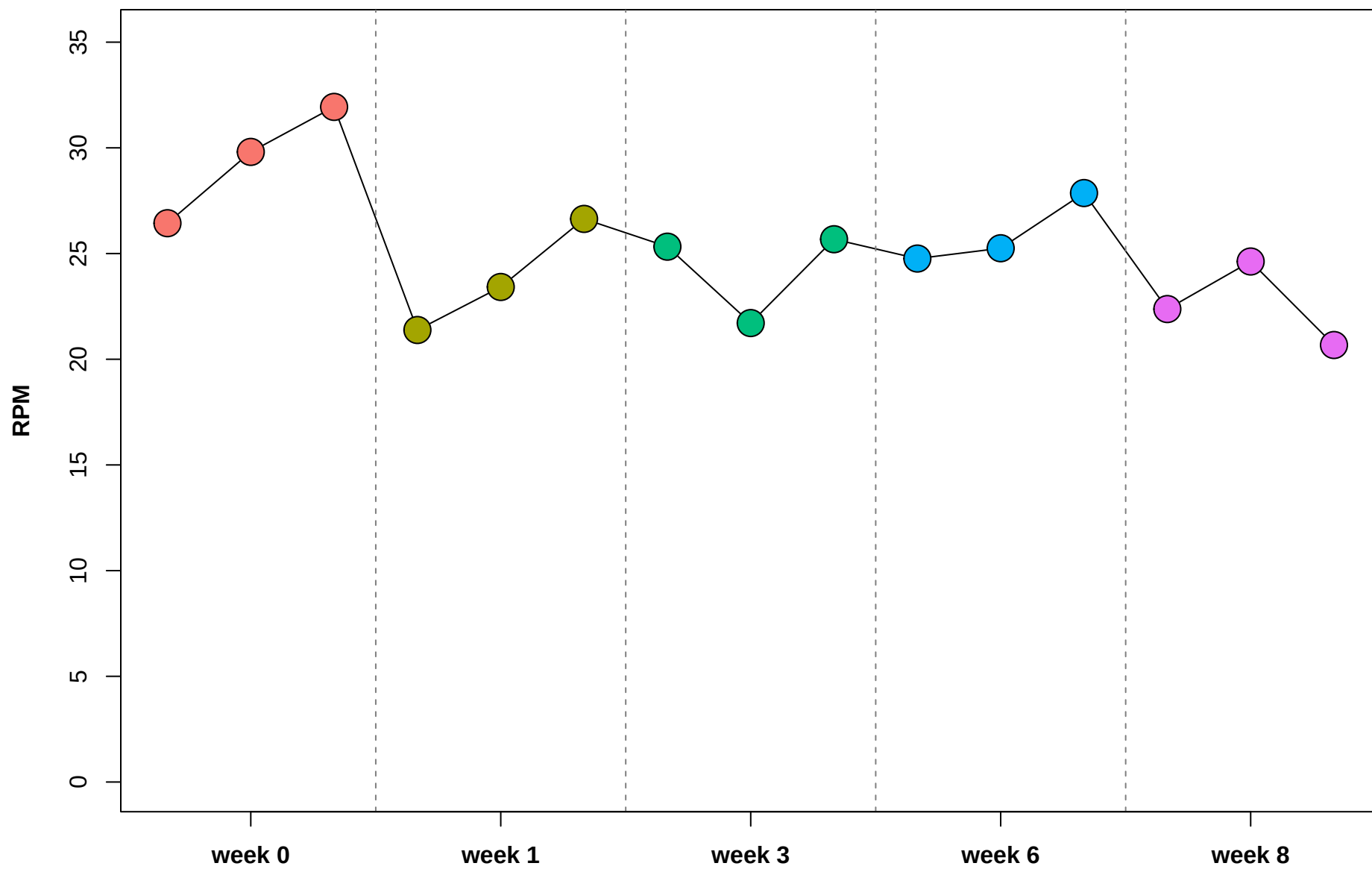
L1MEf (LINE/L1) : sense reads



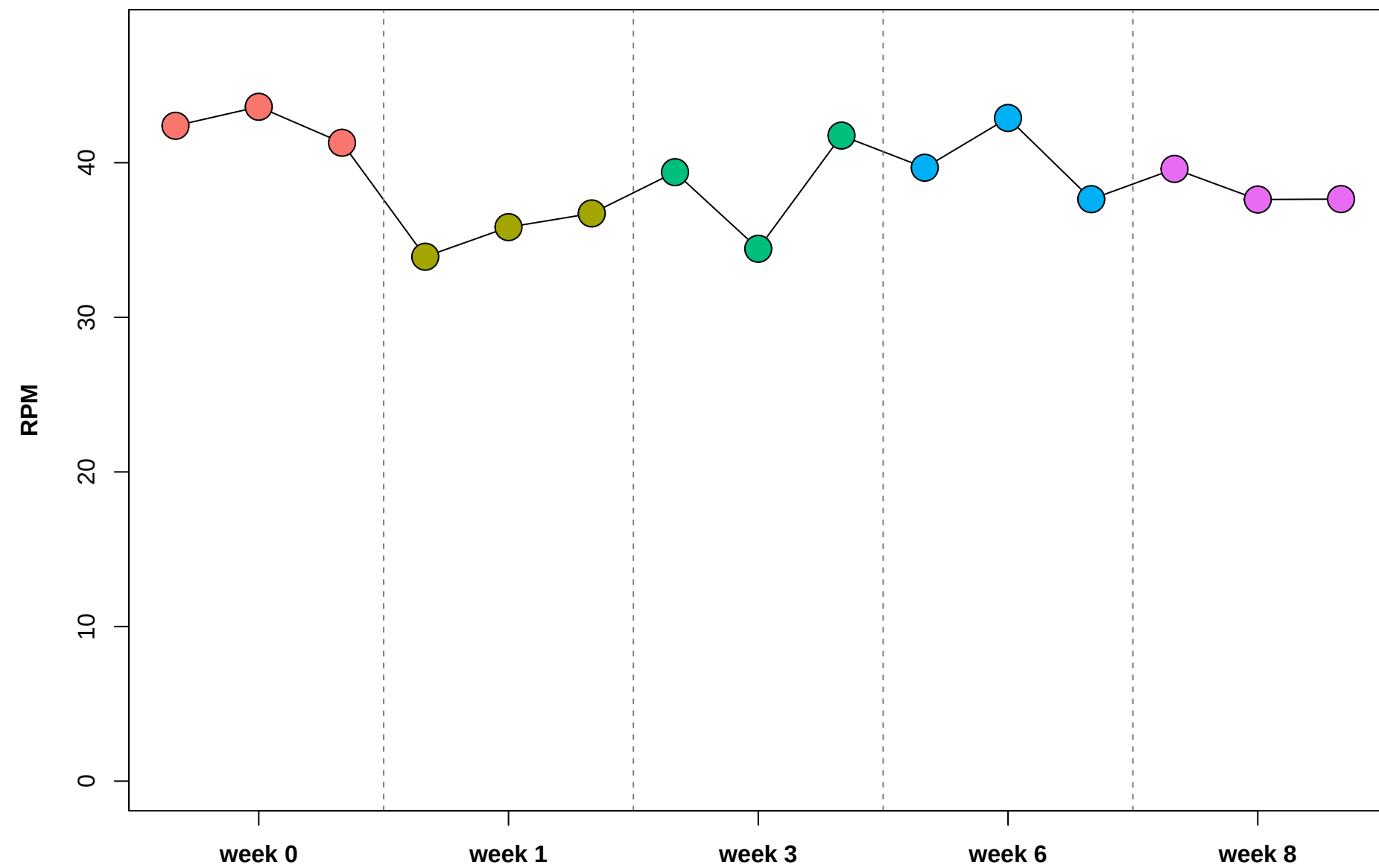
L1MEf (LINE/L1) : anti-sense reads



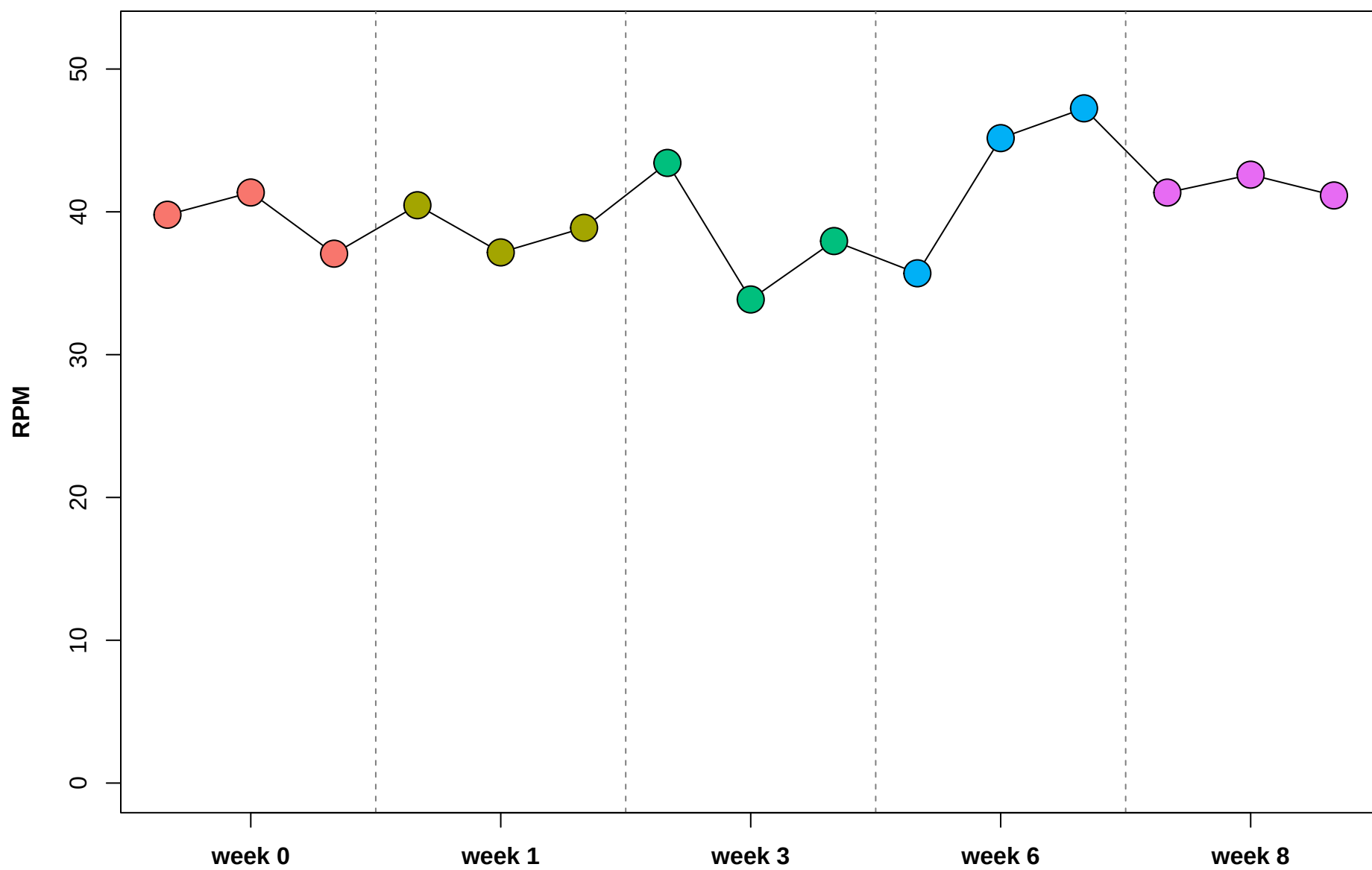
L1MA10 (LINE/L1) : sense reads



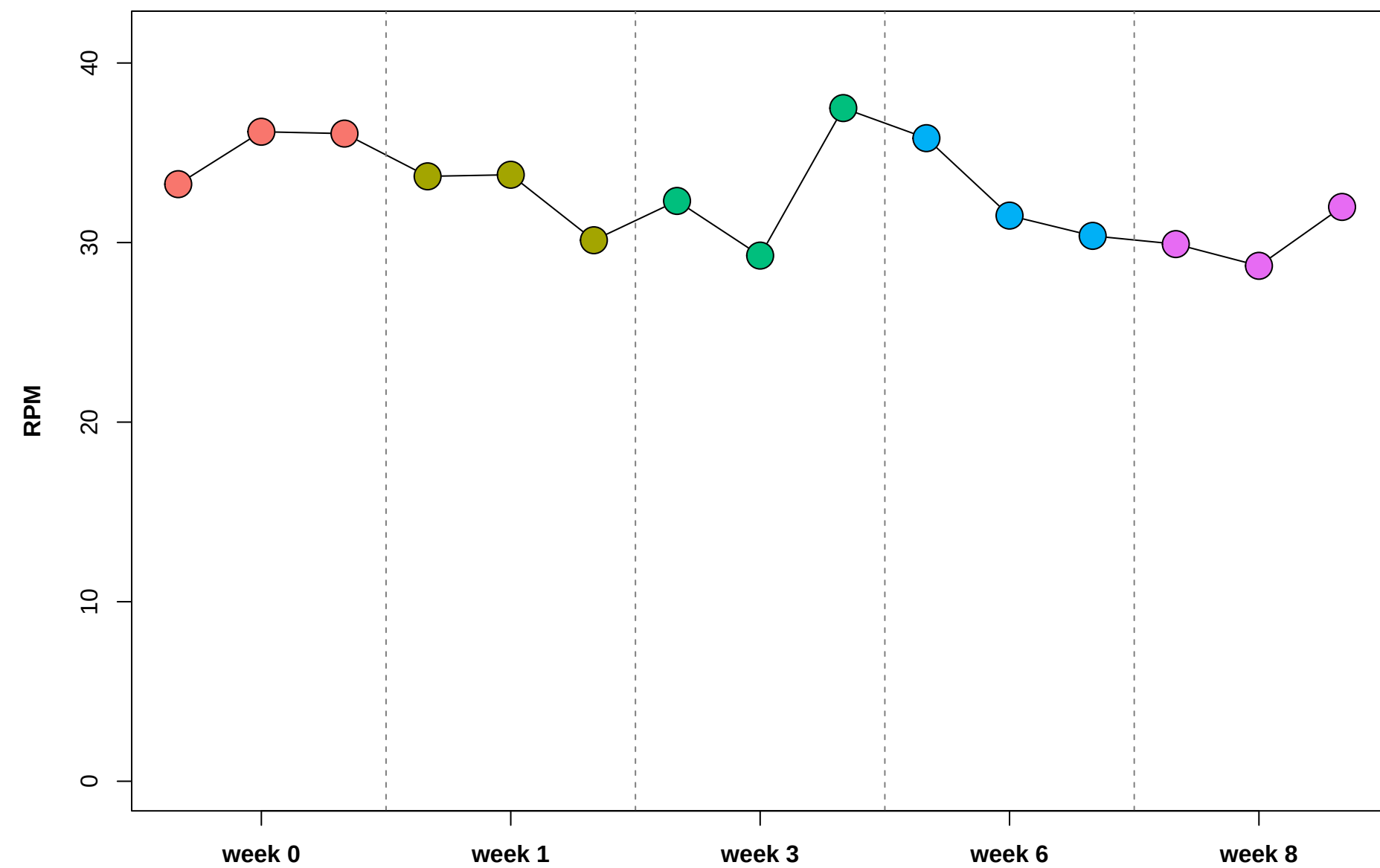
L1MA10 (LINE/L1) : anti-sense reads



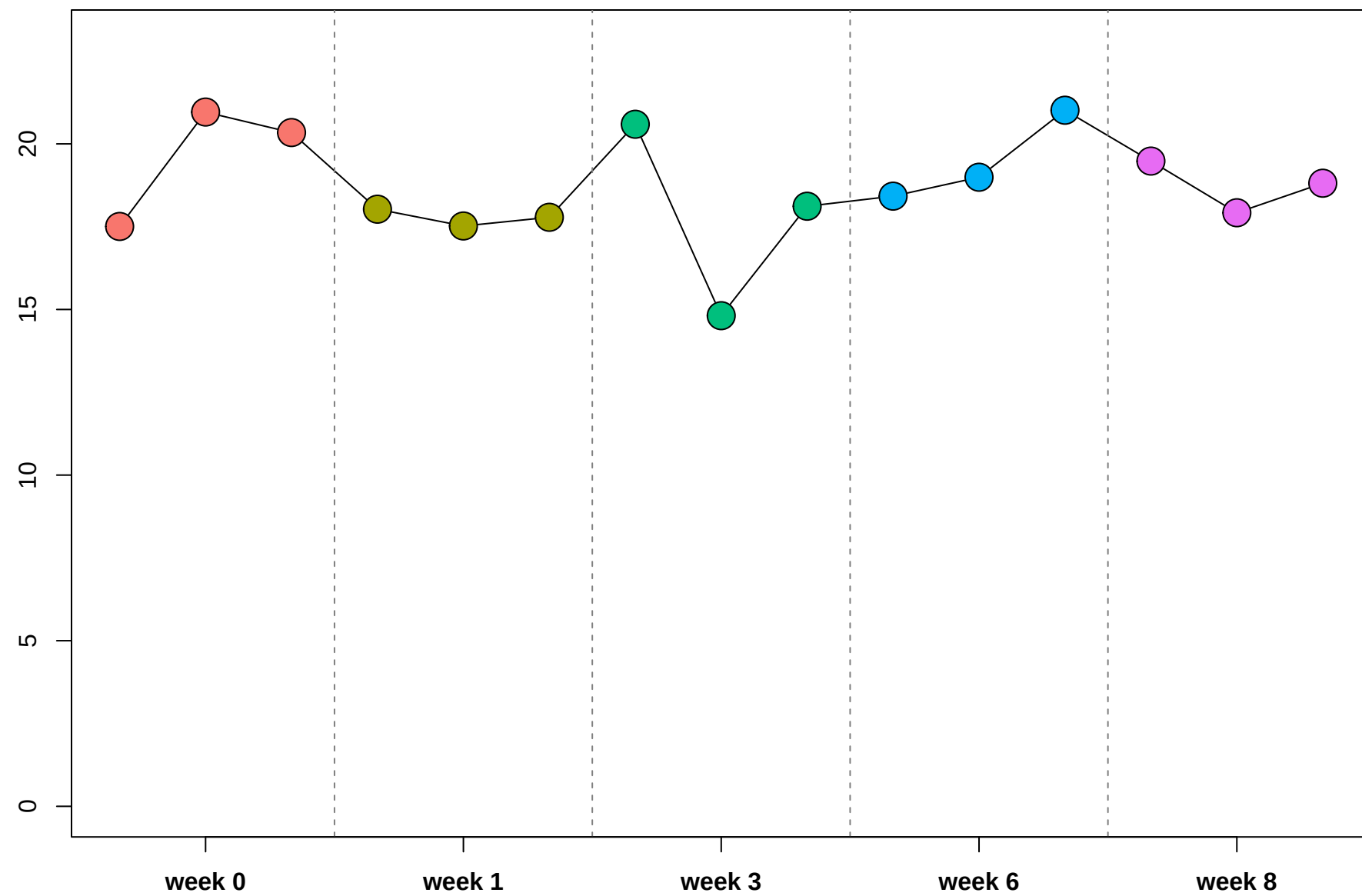
L1MEi (LINE/L1) : sense reads



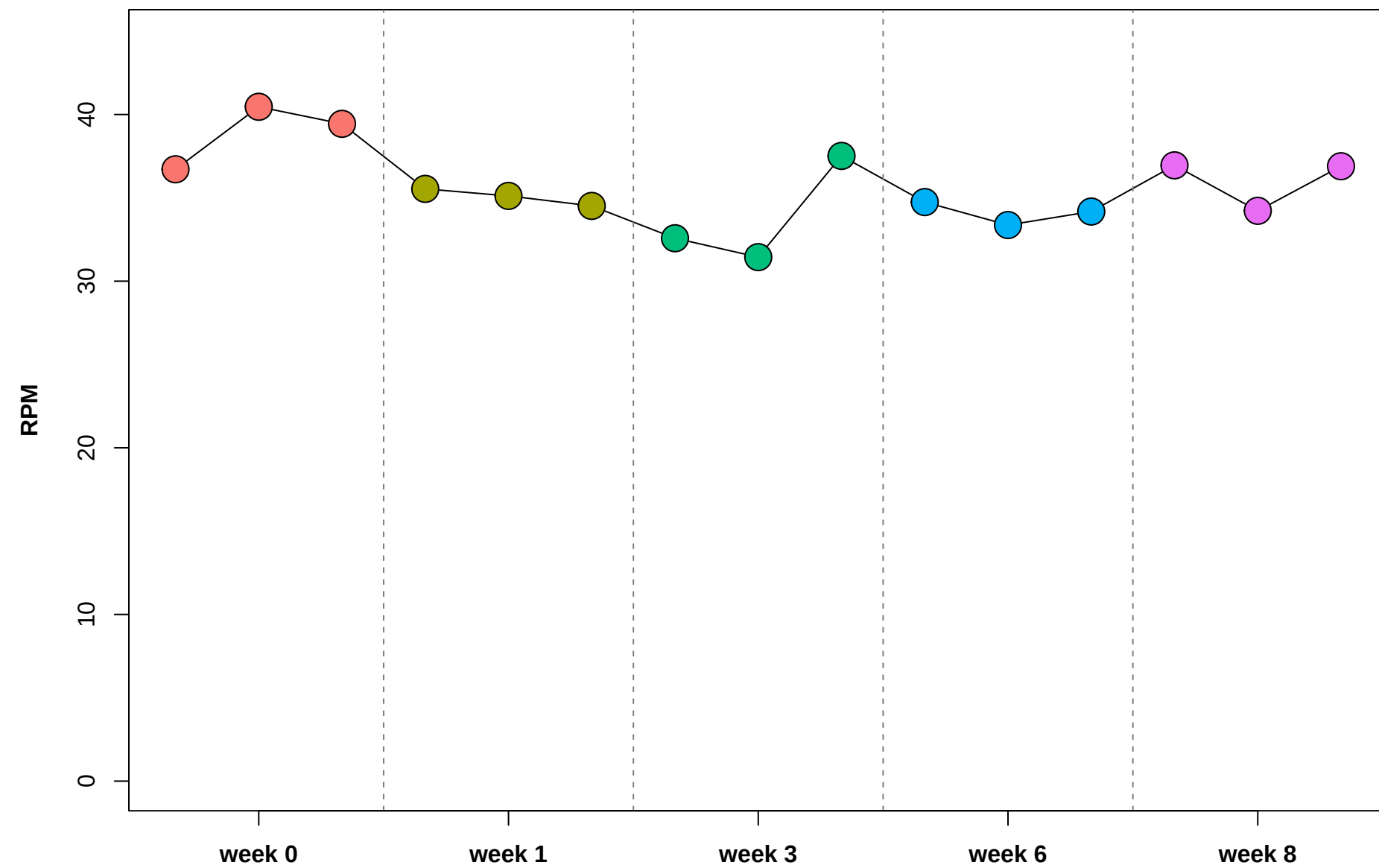
L1MEi (LINE/L1) : anti-sense reads



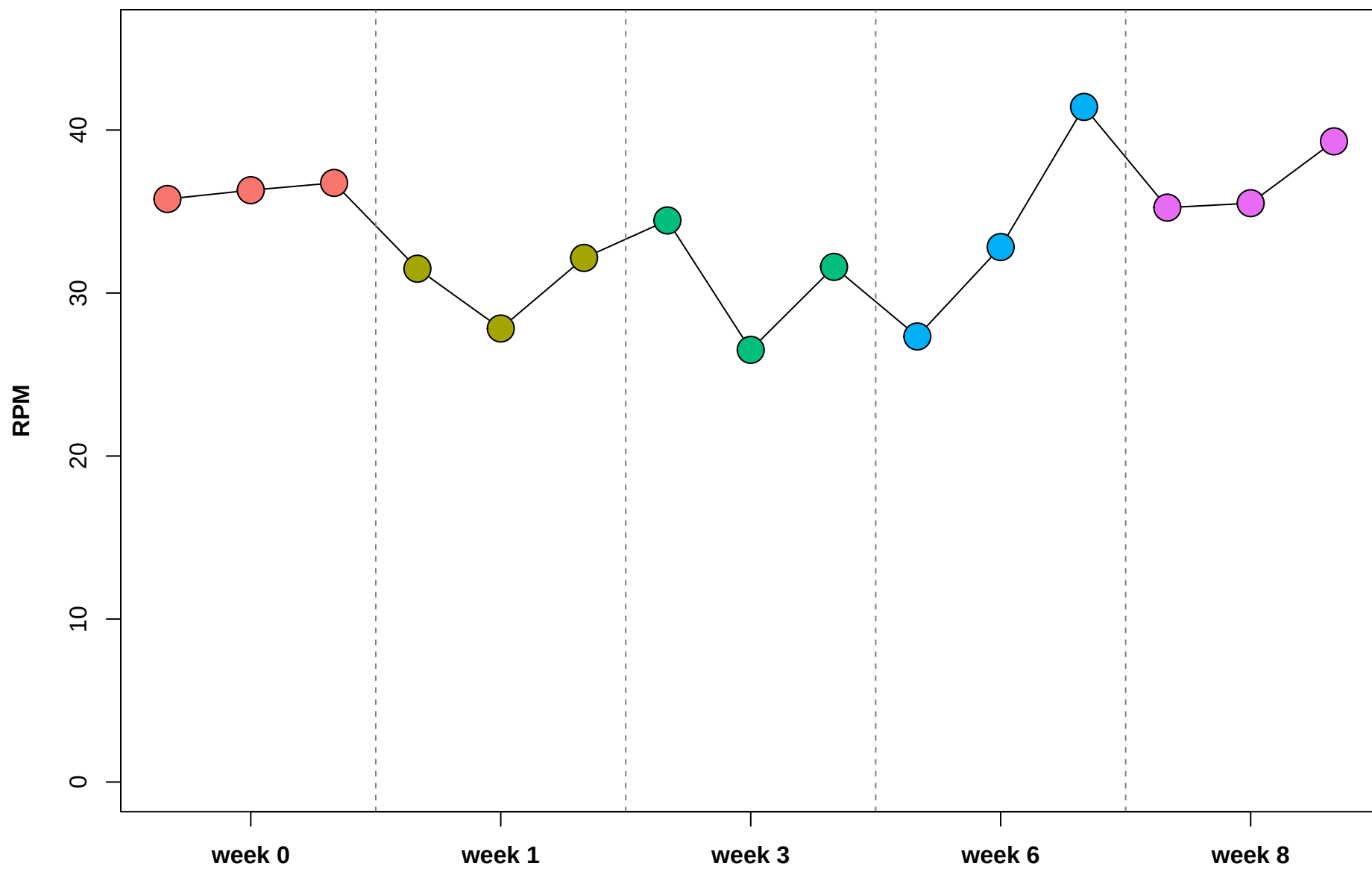
HAL1b (LINE/L1) : sense reads



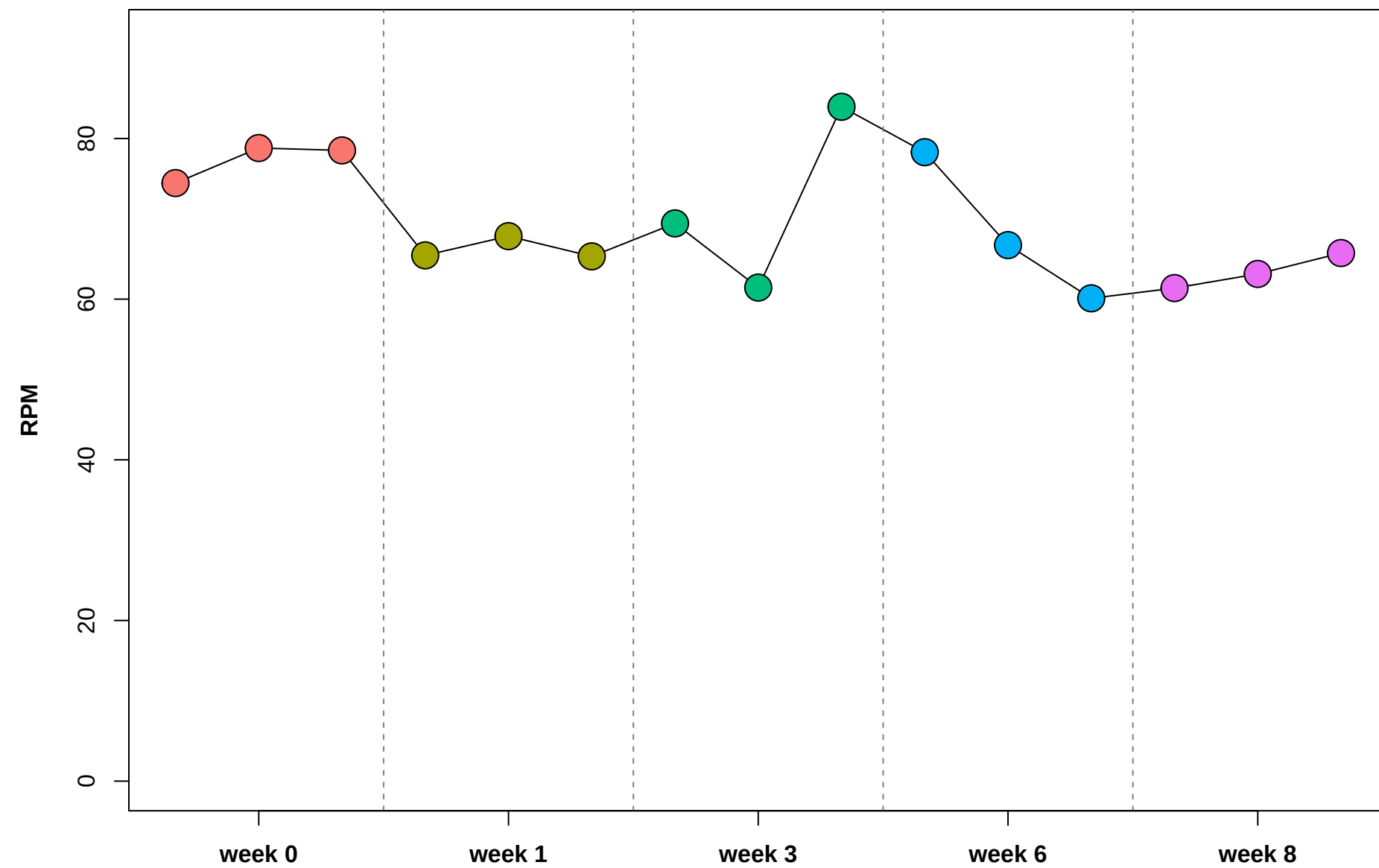
HAL1b (LINE/L1) : anti-sense reads



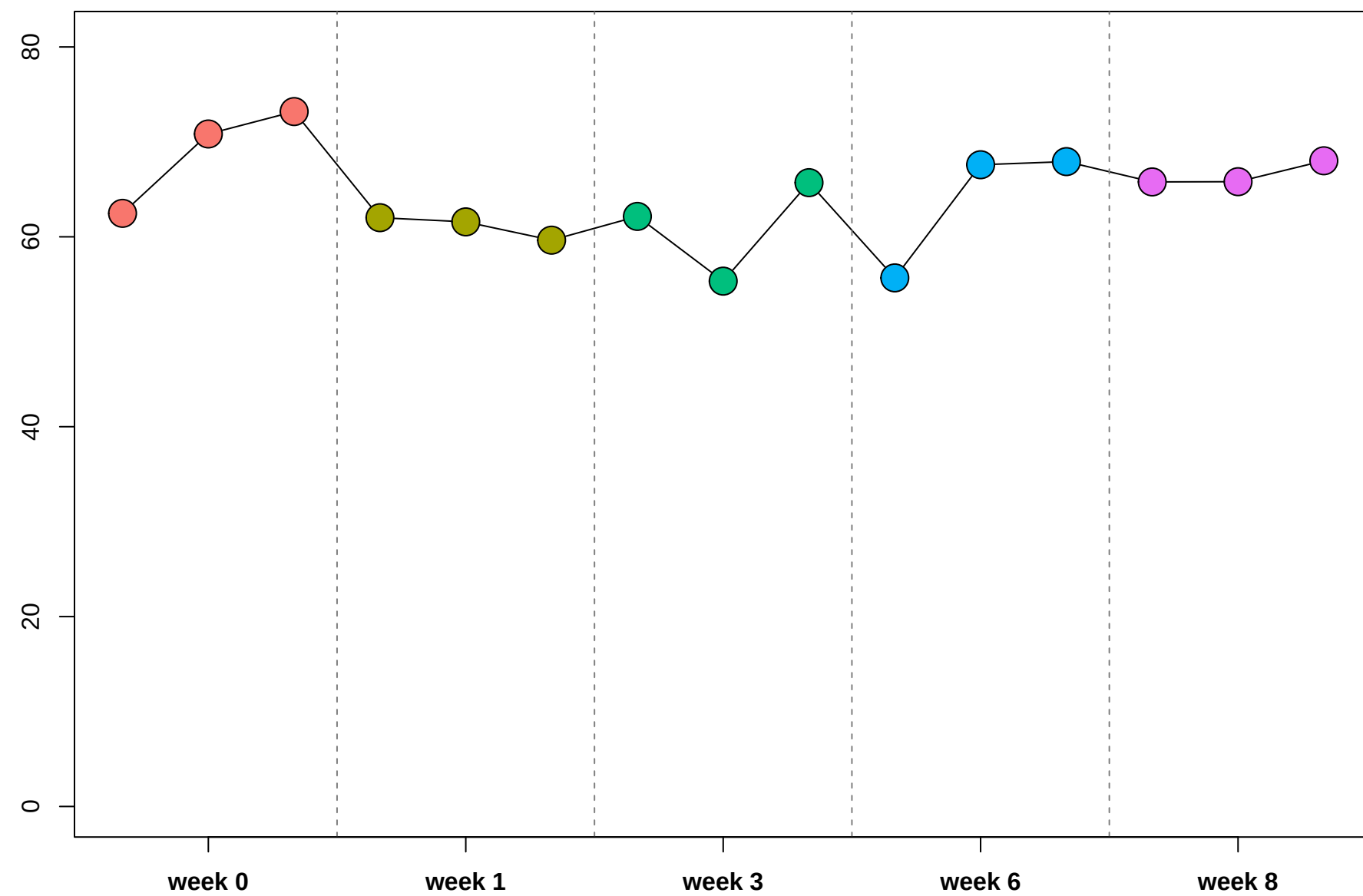
L1M4c (LINE/L1) : sense reads



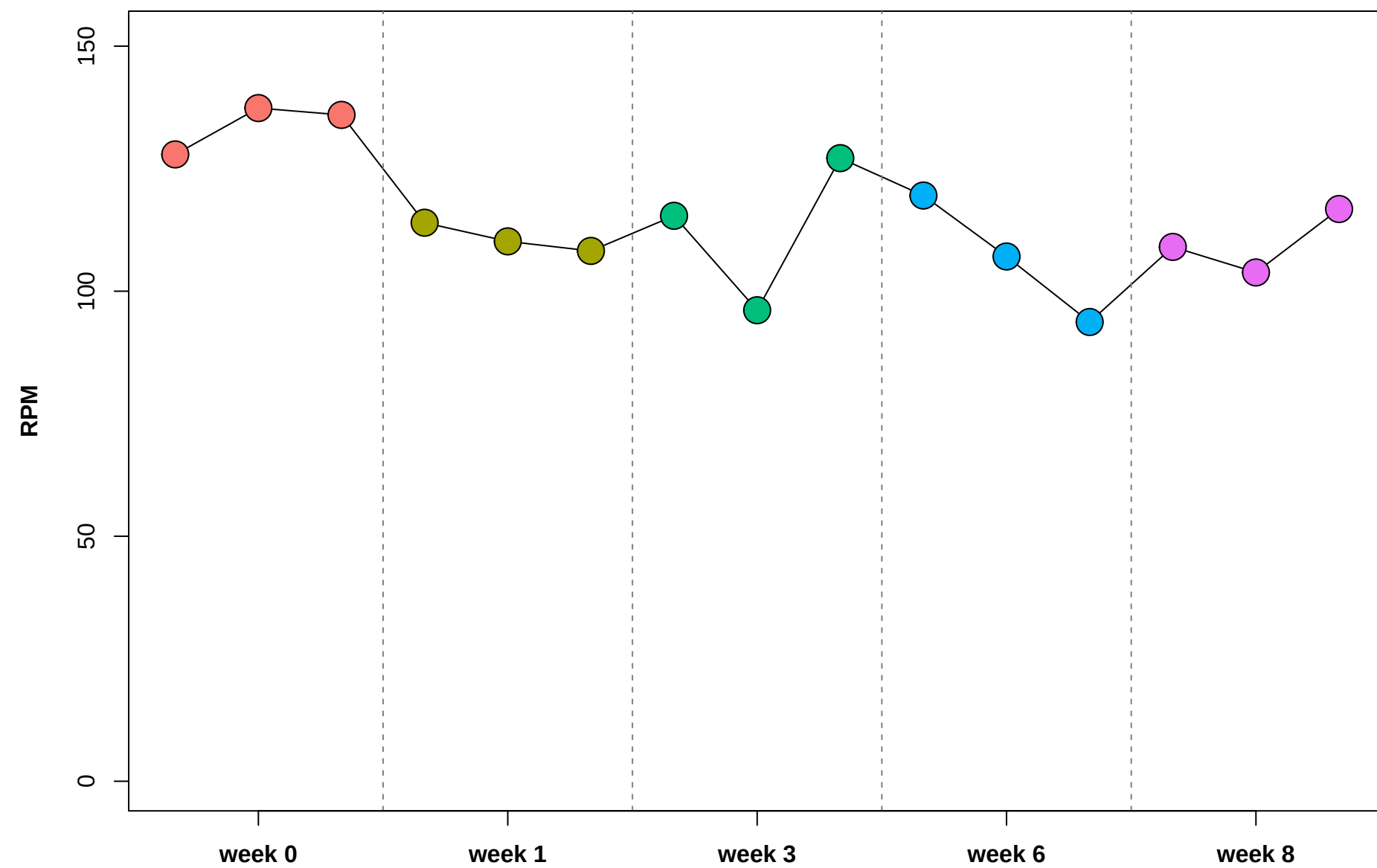
L1M4c (LINE/L1) : anti-sense reads



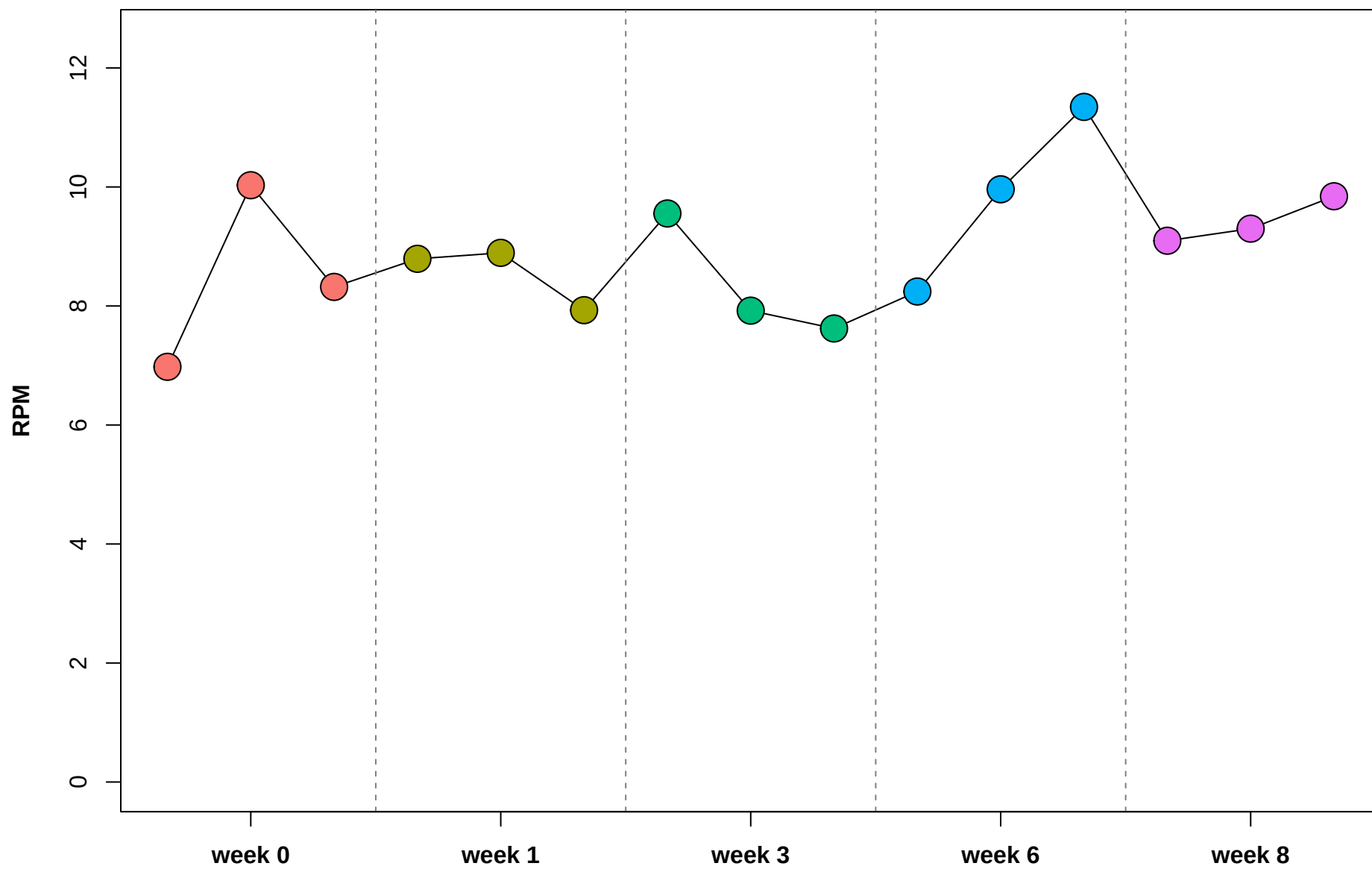
L1MD (LINE/L1) : sense reads



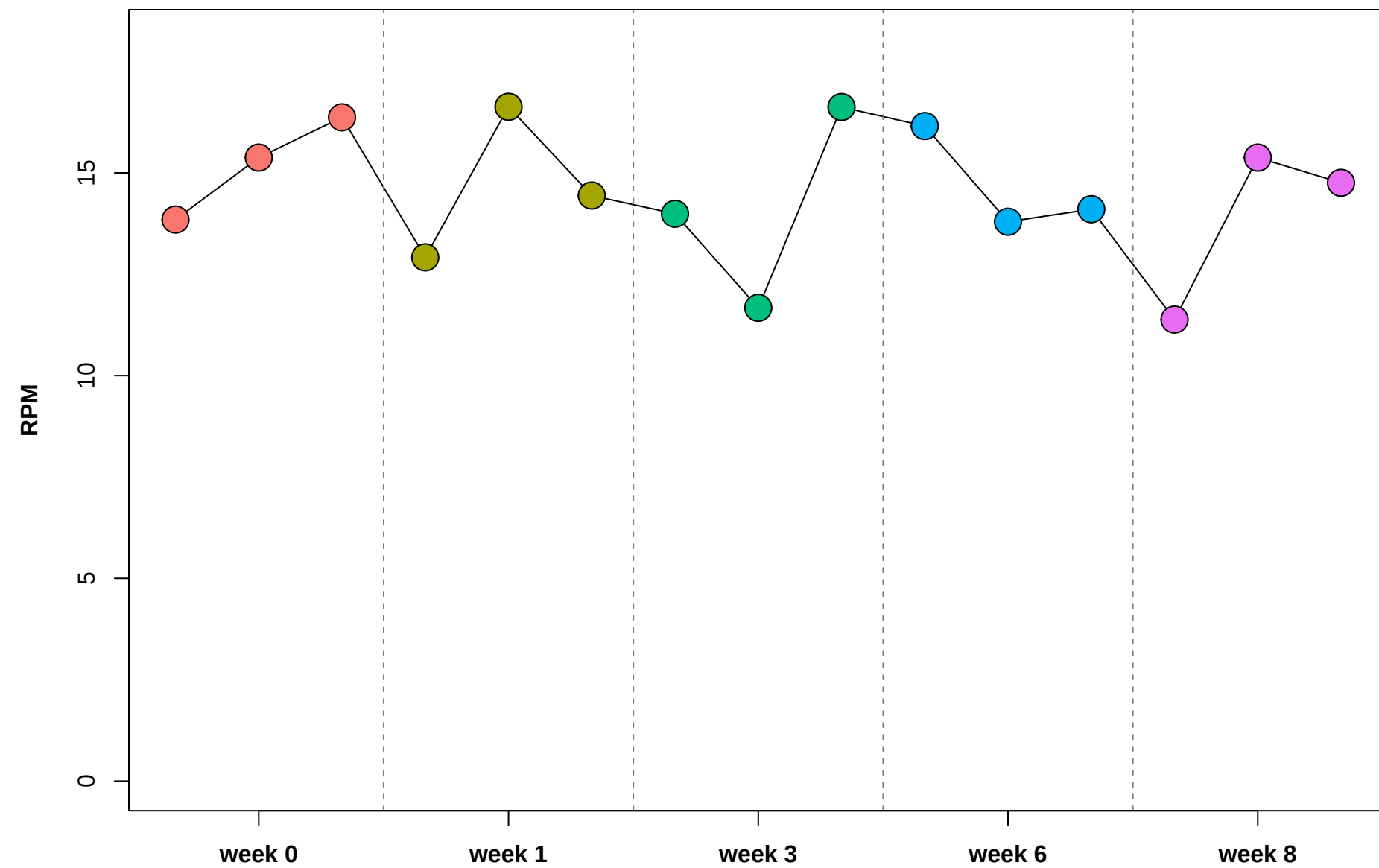
L1MD (LINE/L1) : anti-sense reads



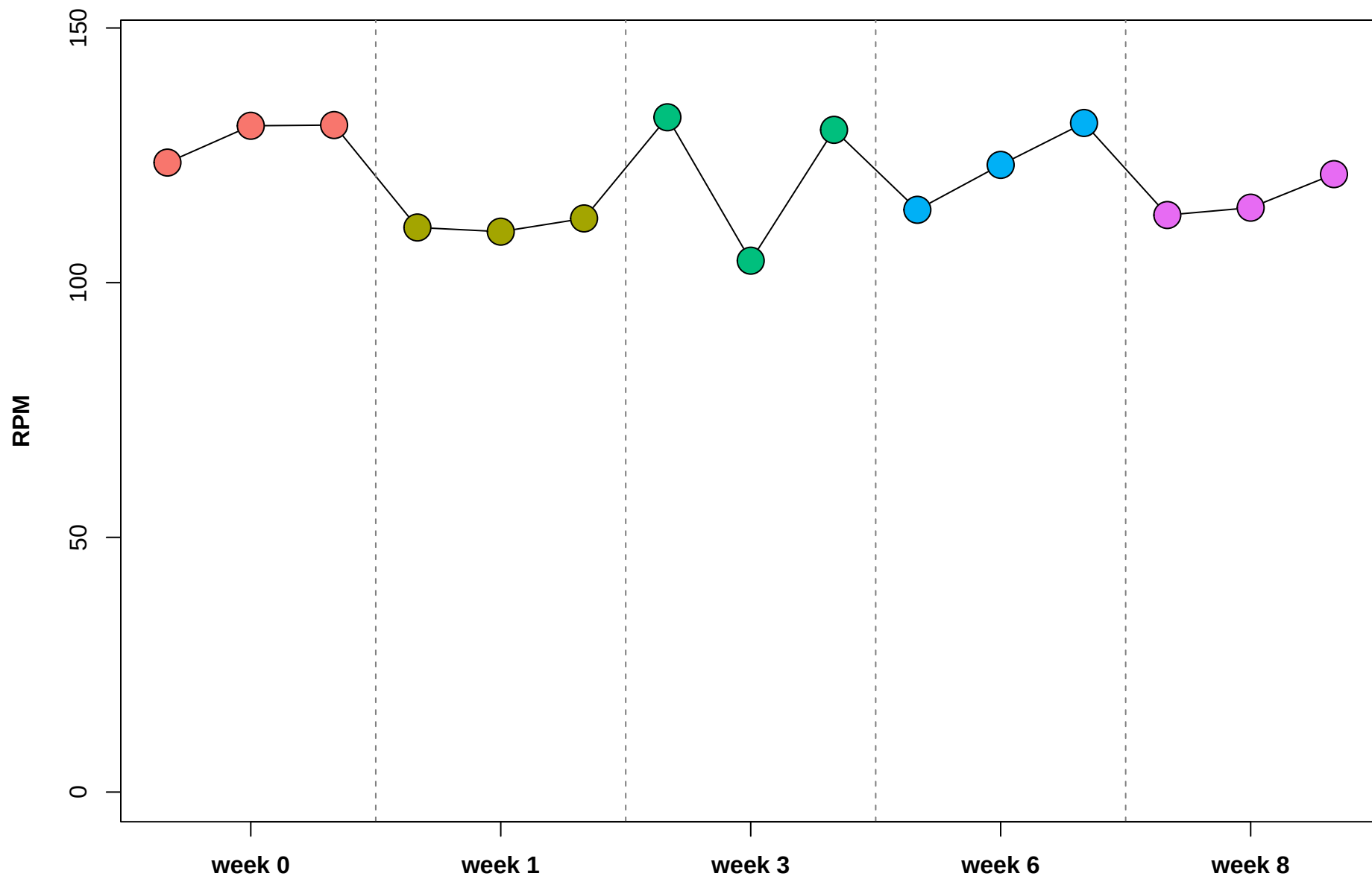
L1MEh (LINE/L1) : sense reads



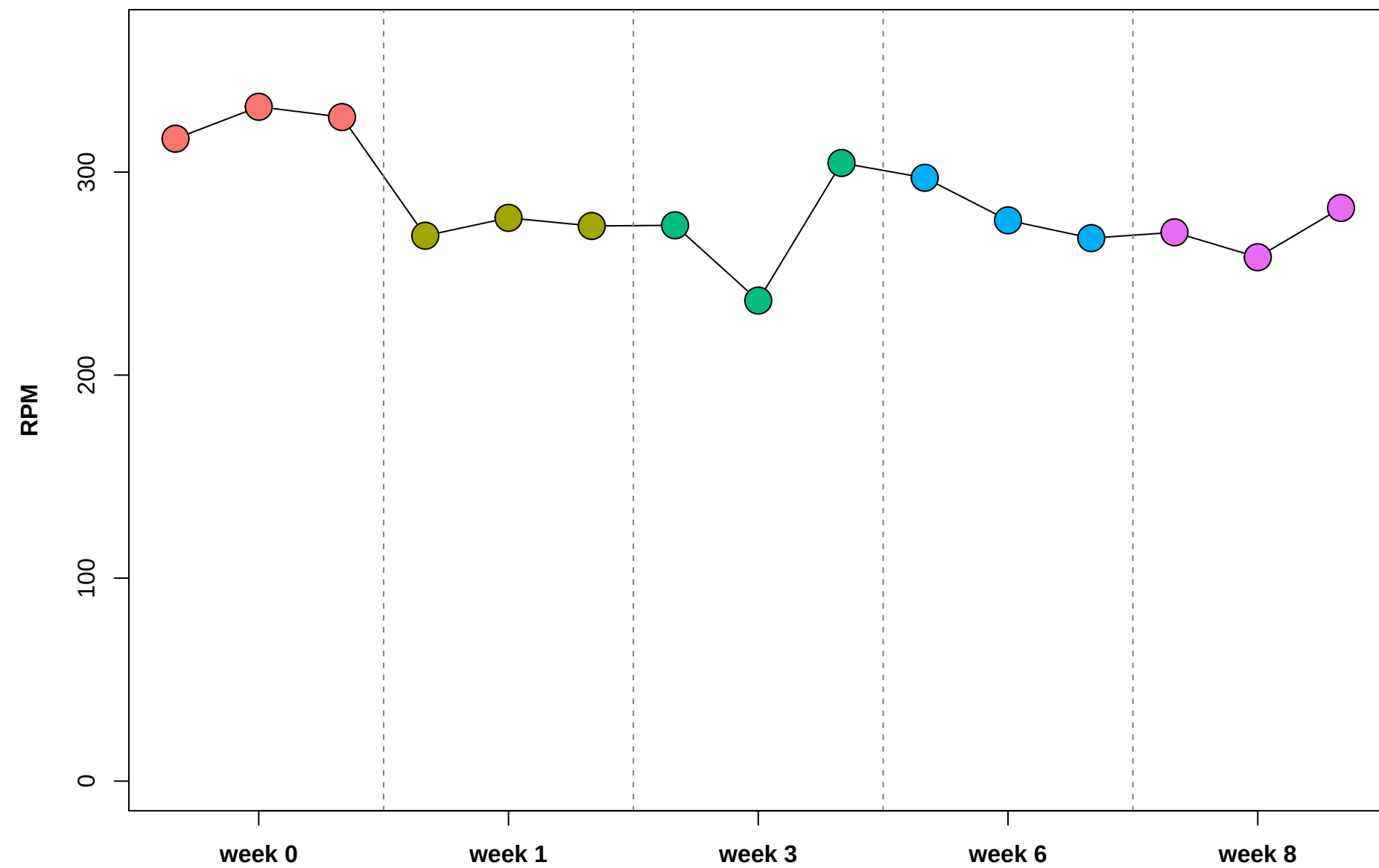
L1MEh (LINE/L1) : anti-sense reads



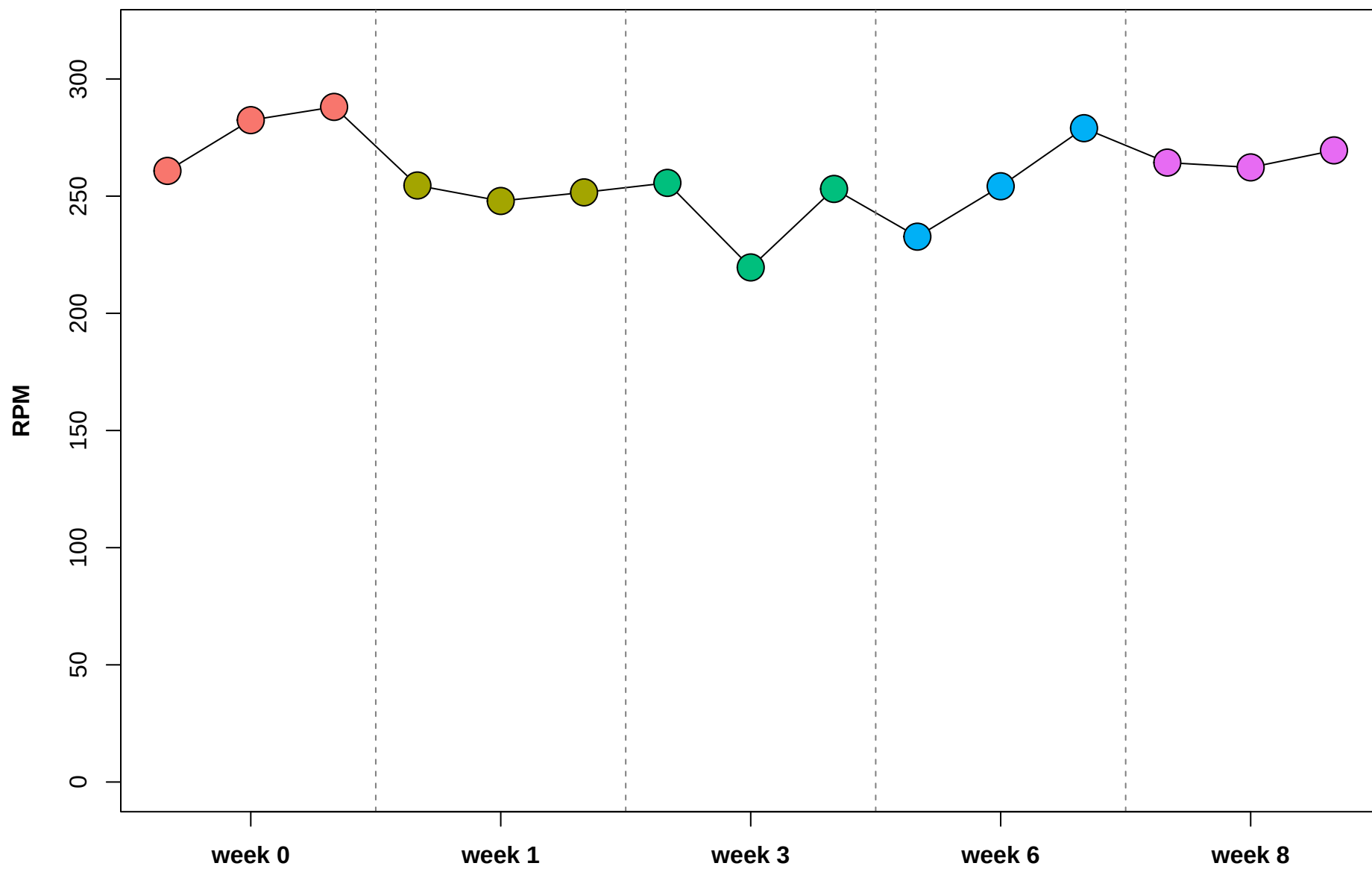
L1MC1 (LINE/L1) : sense reads



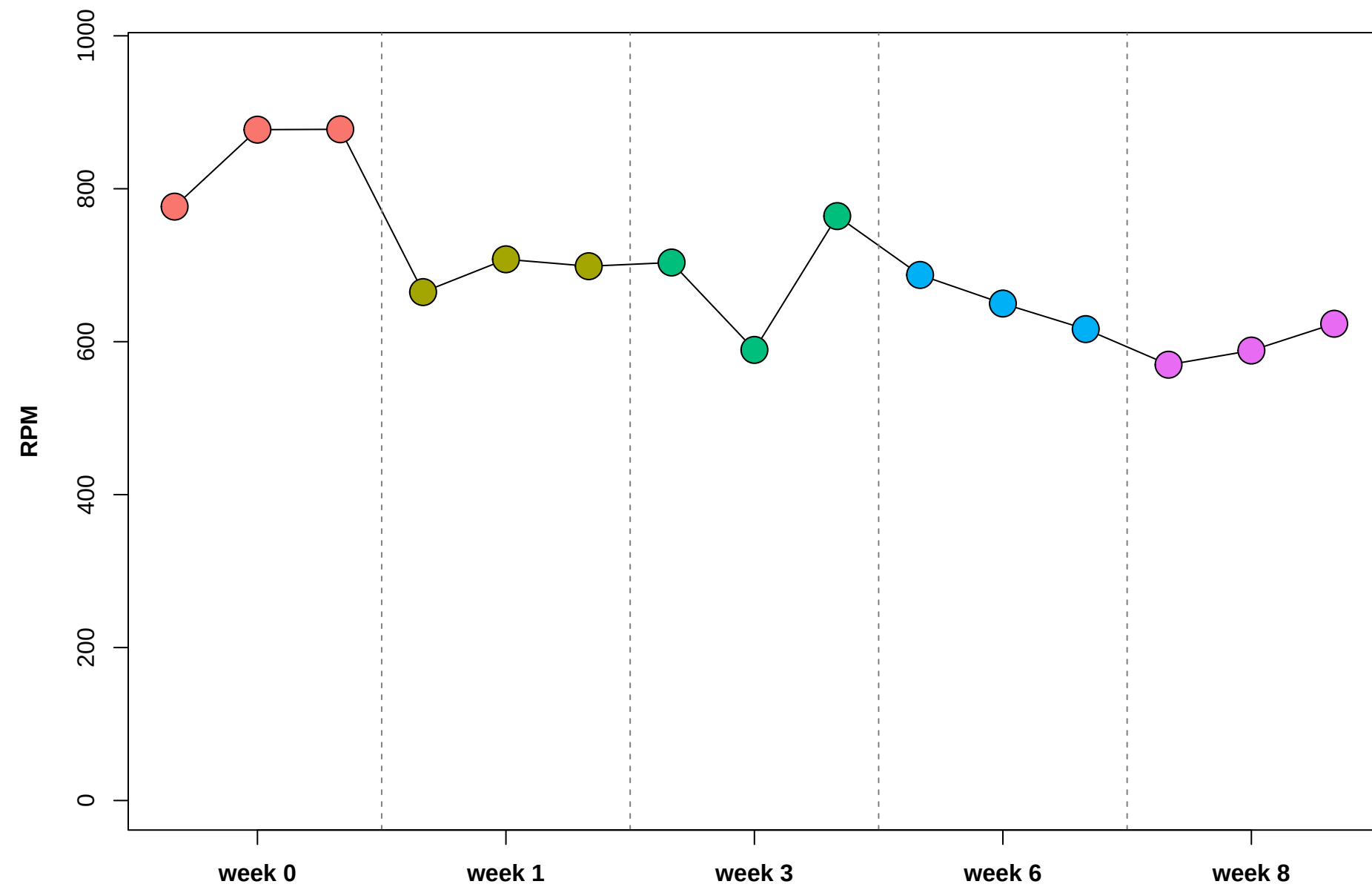
L1MC1 (LINE/L1) : anti-sense reads



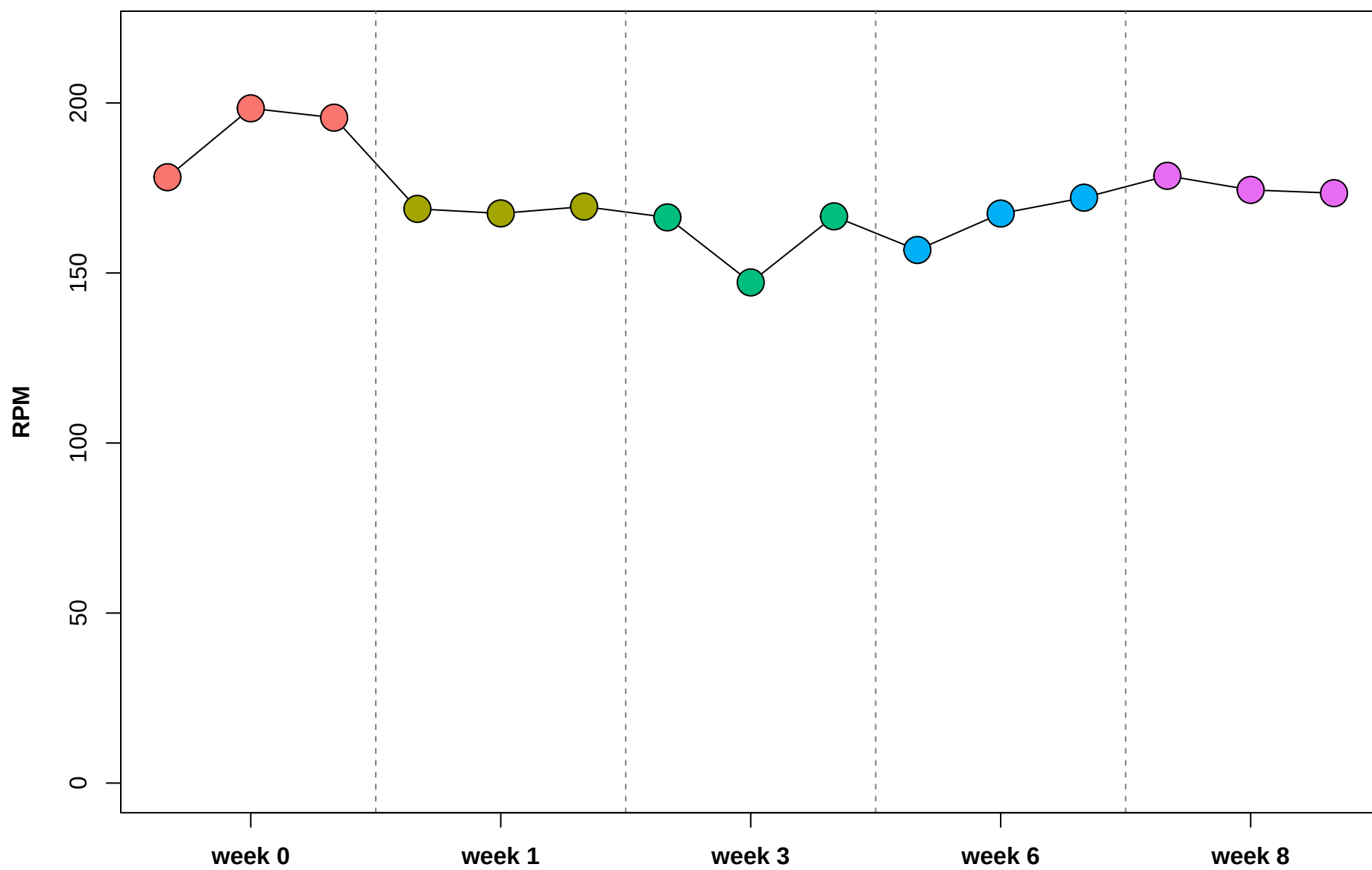
L1MB7 (LINE/L1) : sense reads



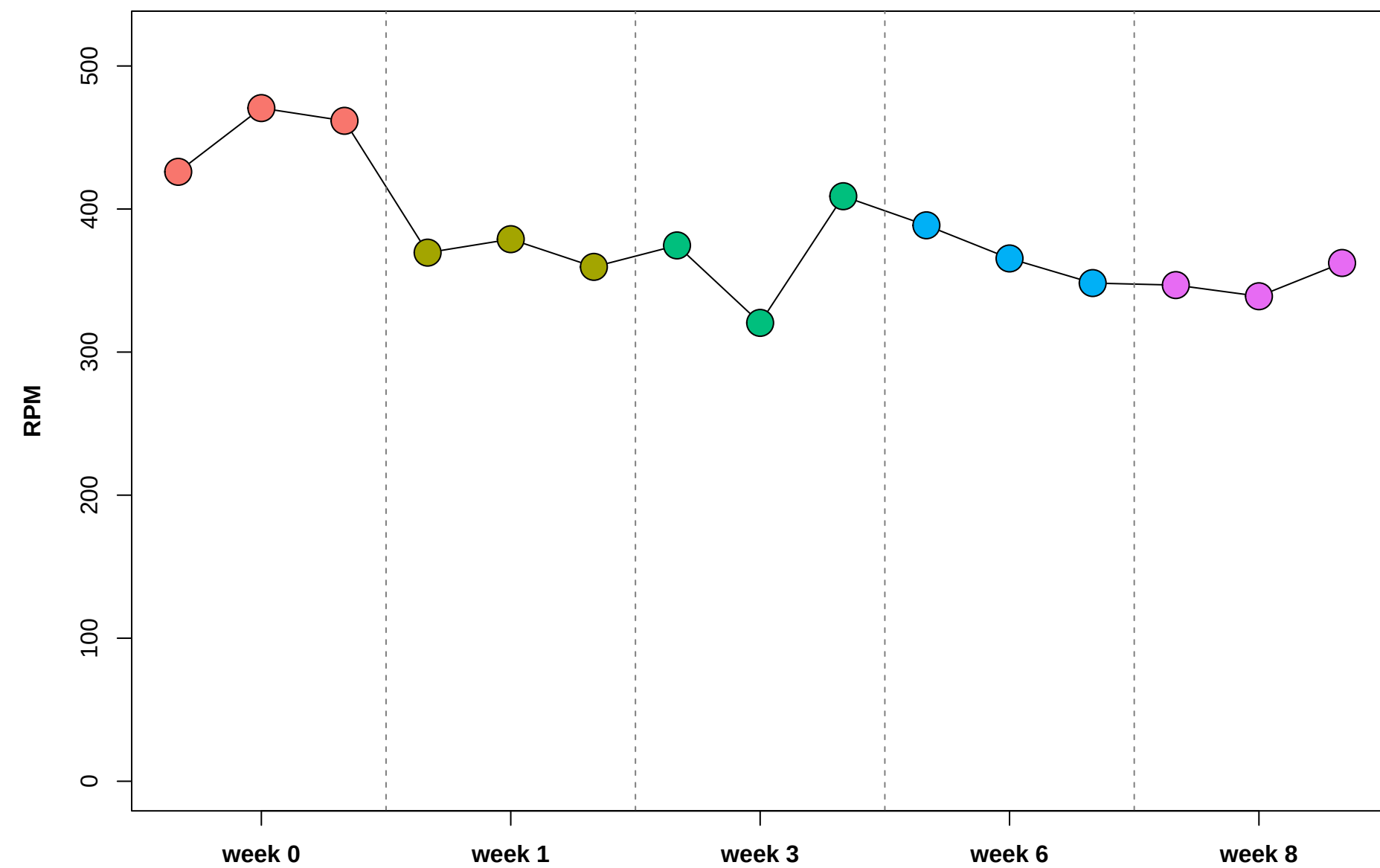
L1MB7 (LINE/L1) : anti-sense reads



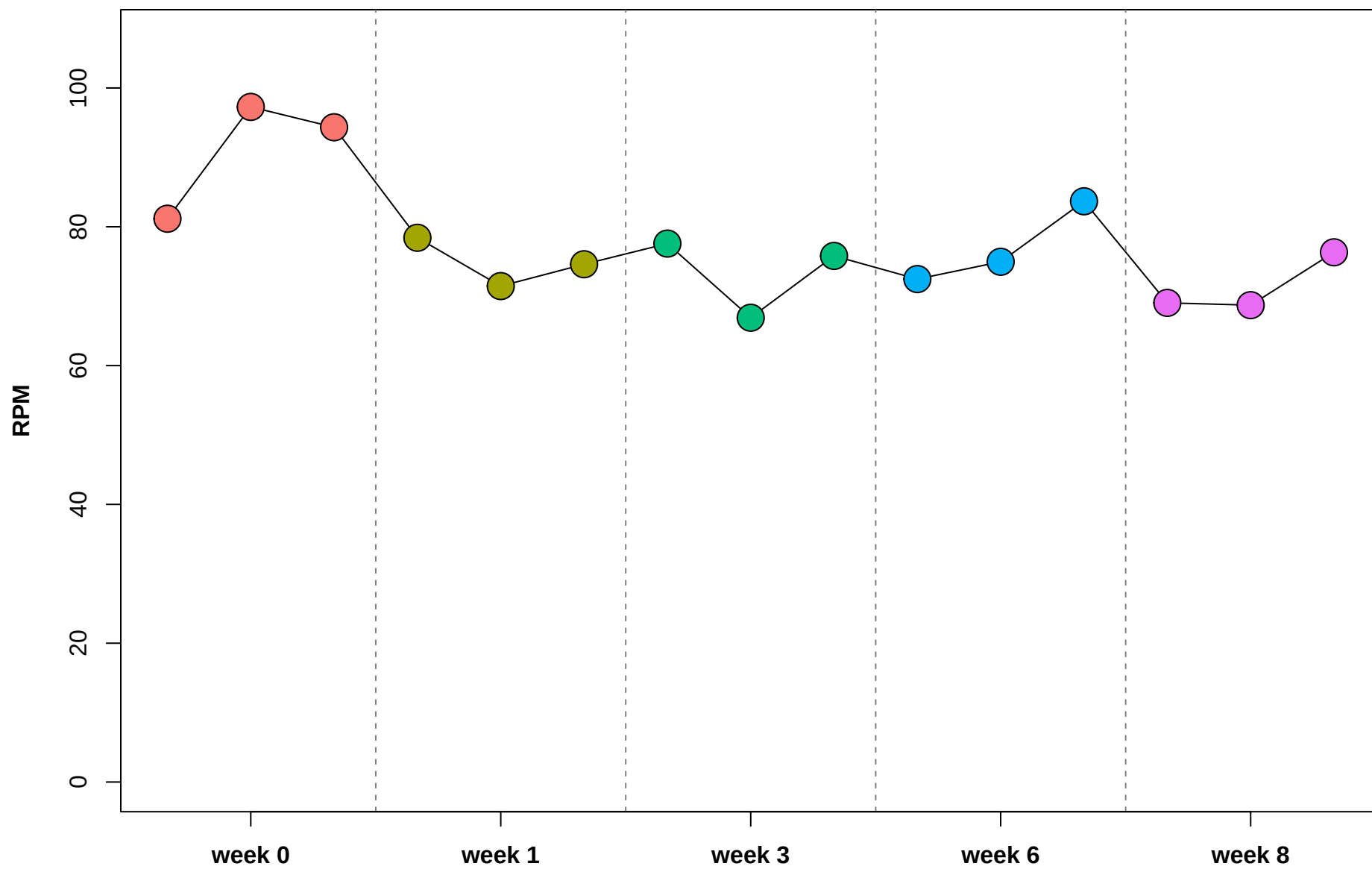
L1MB3 (LINE/L1) : sense reads



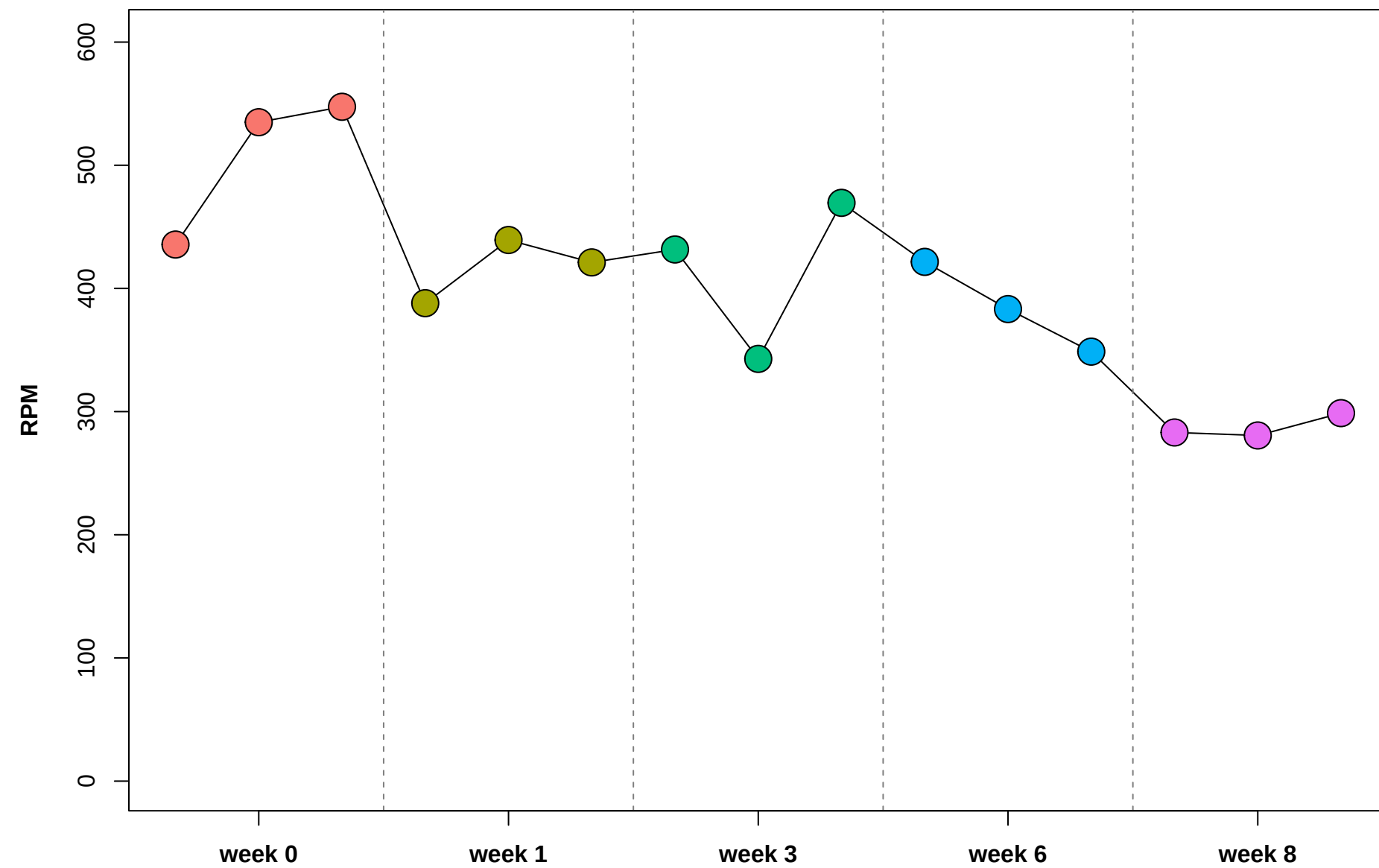
L1MB3 (LINE/L1) : anti-sense reads



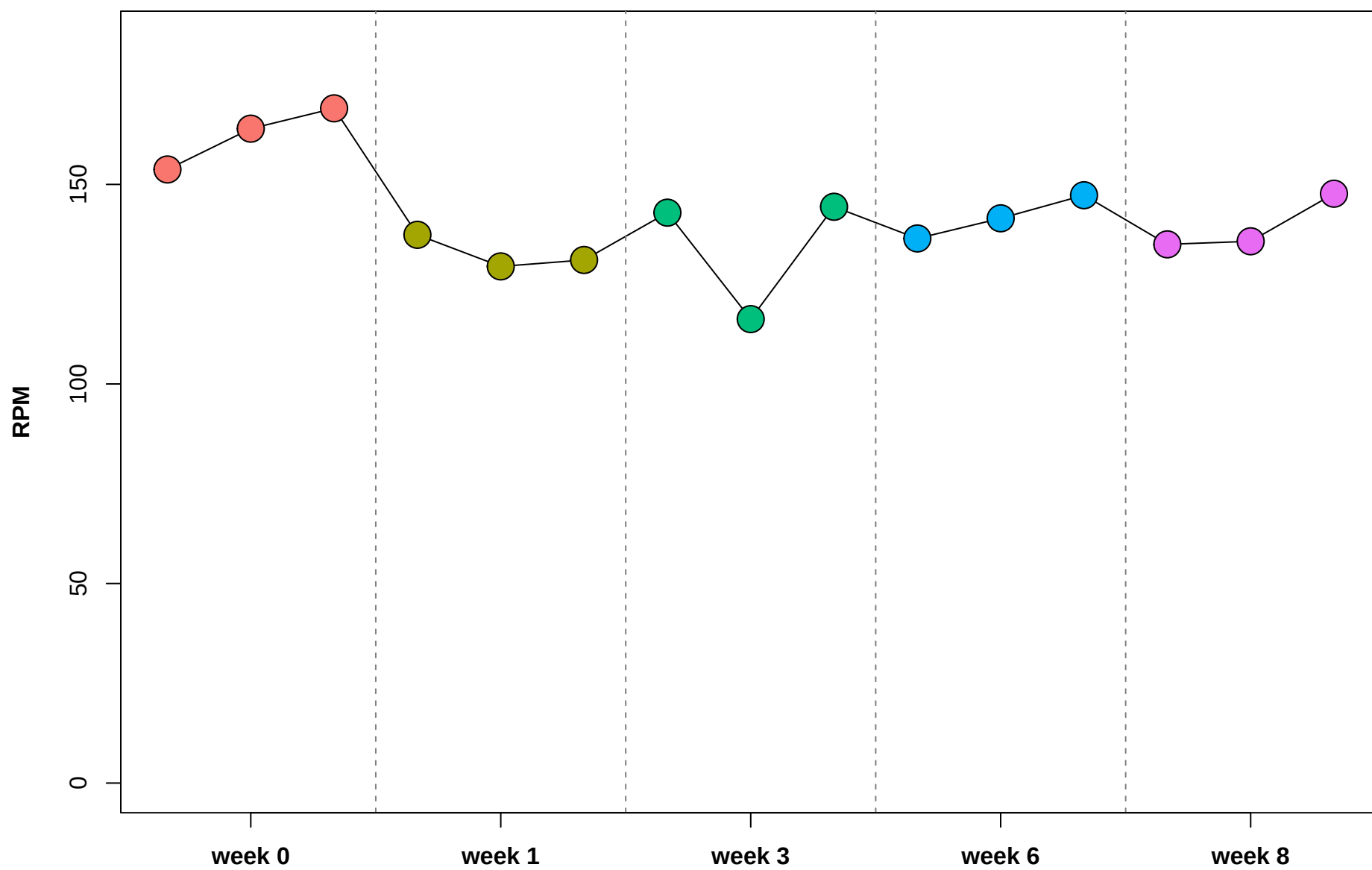
L1MB2 (LINE/L1) : sense reads



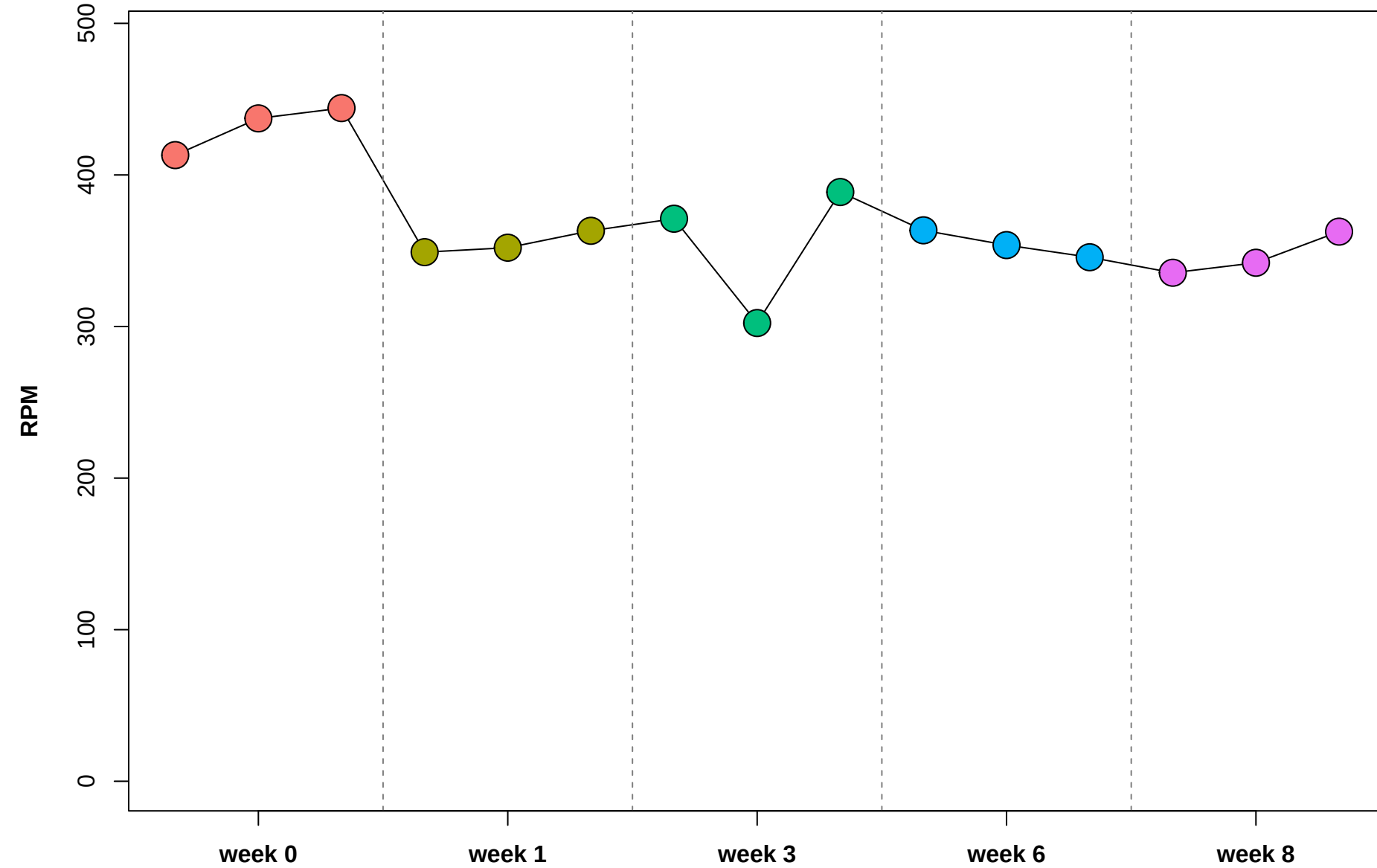
L1MB2 (LINE/L1) : anti-sense reads



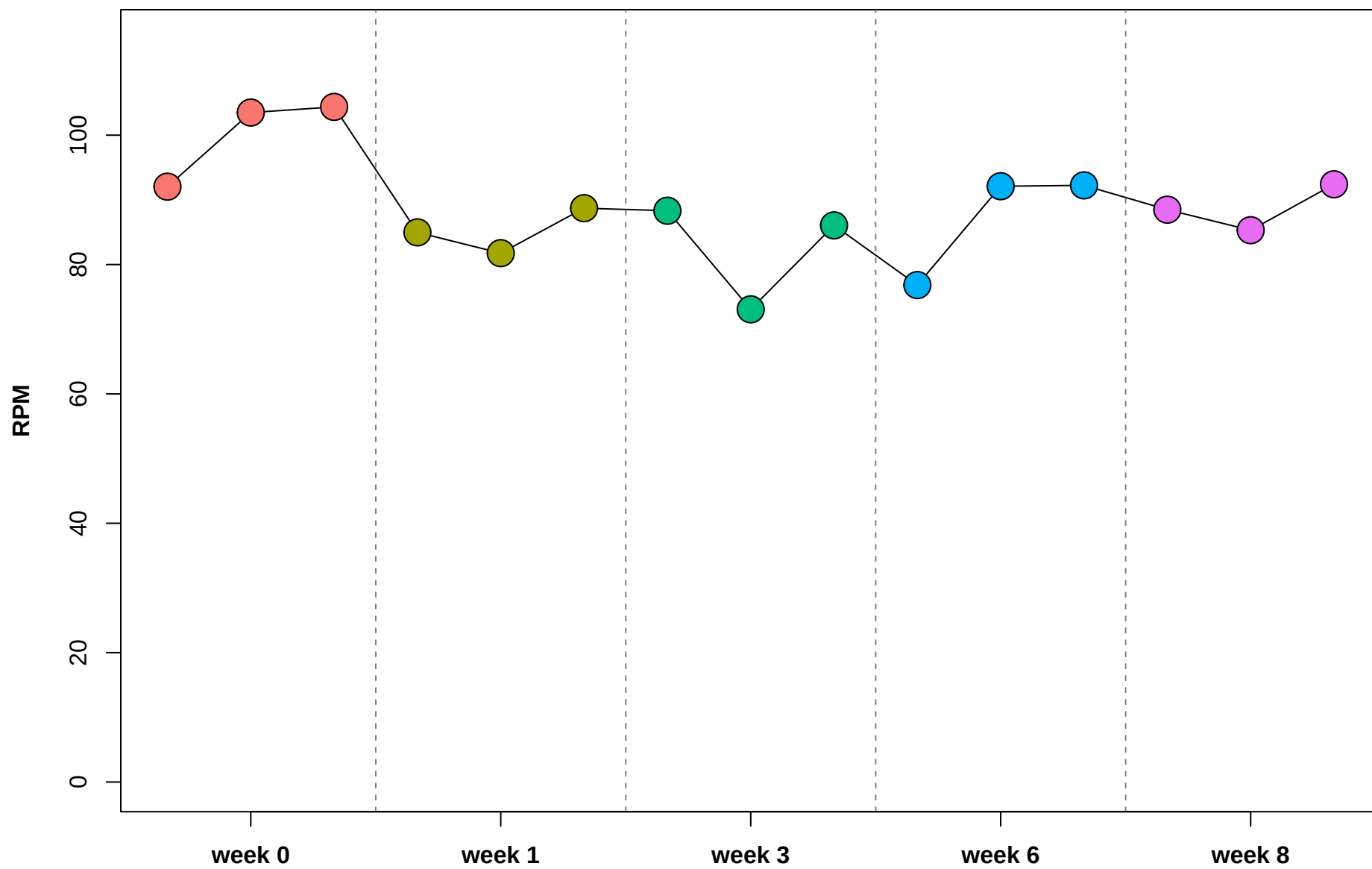
L1MB8 (LINE/L1) : sense reads



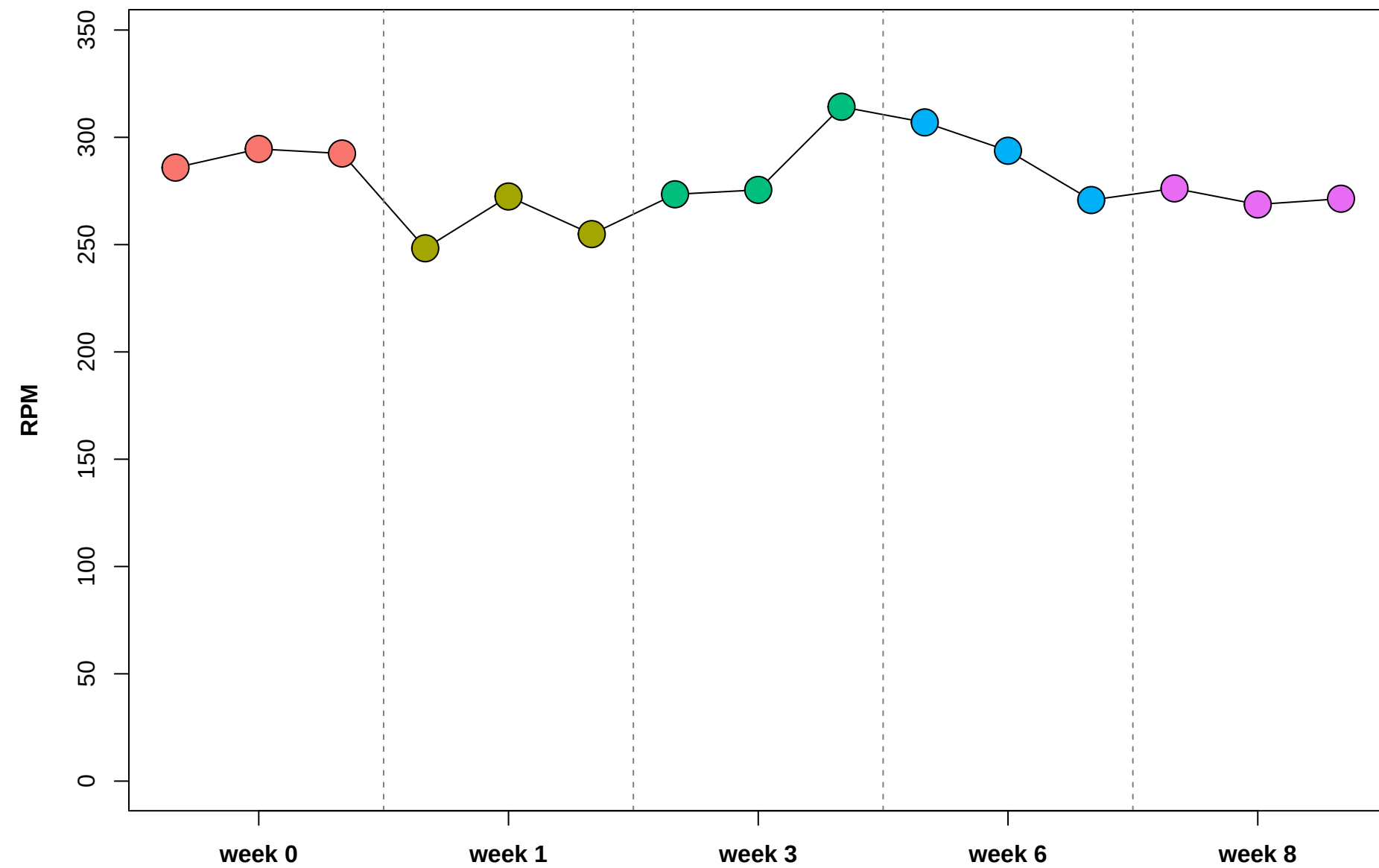
L1MB8 (LINE/L1) : anti-sense reads



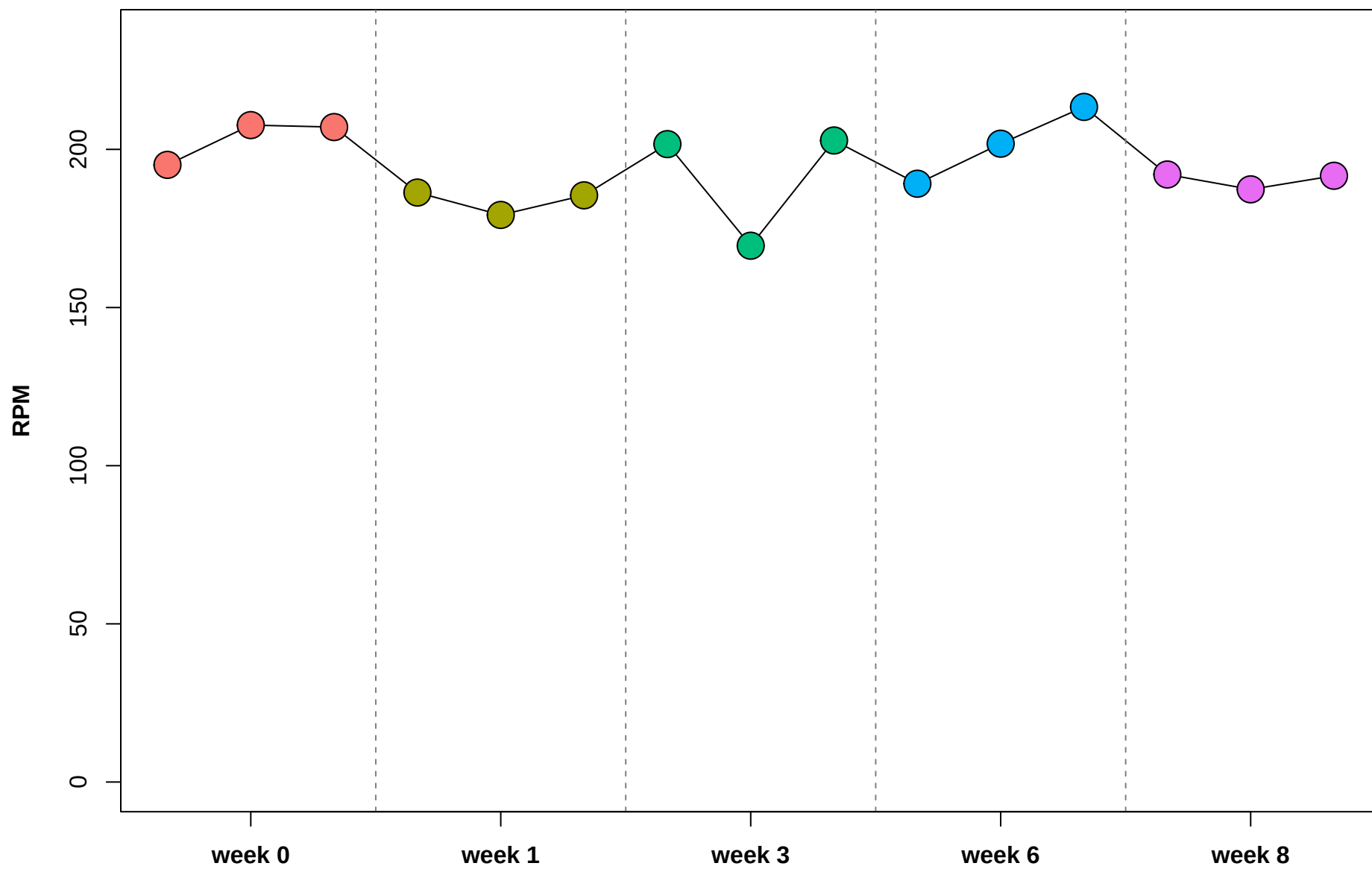
L1MD2 (LINE/L1) : sense reads



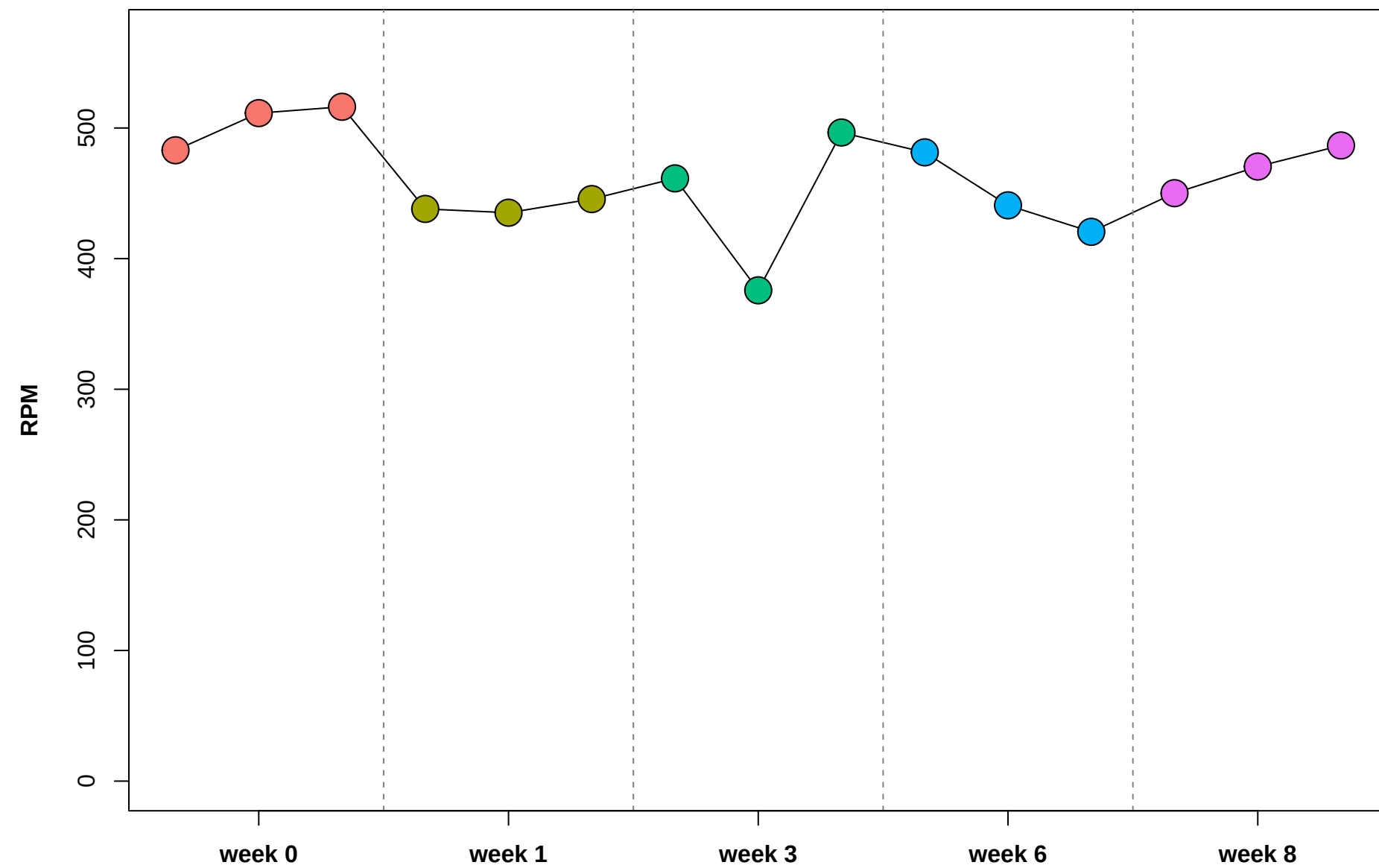
L1MD2 (LINE/L1) : anti-sense reads



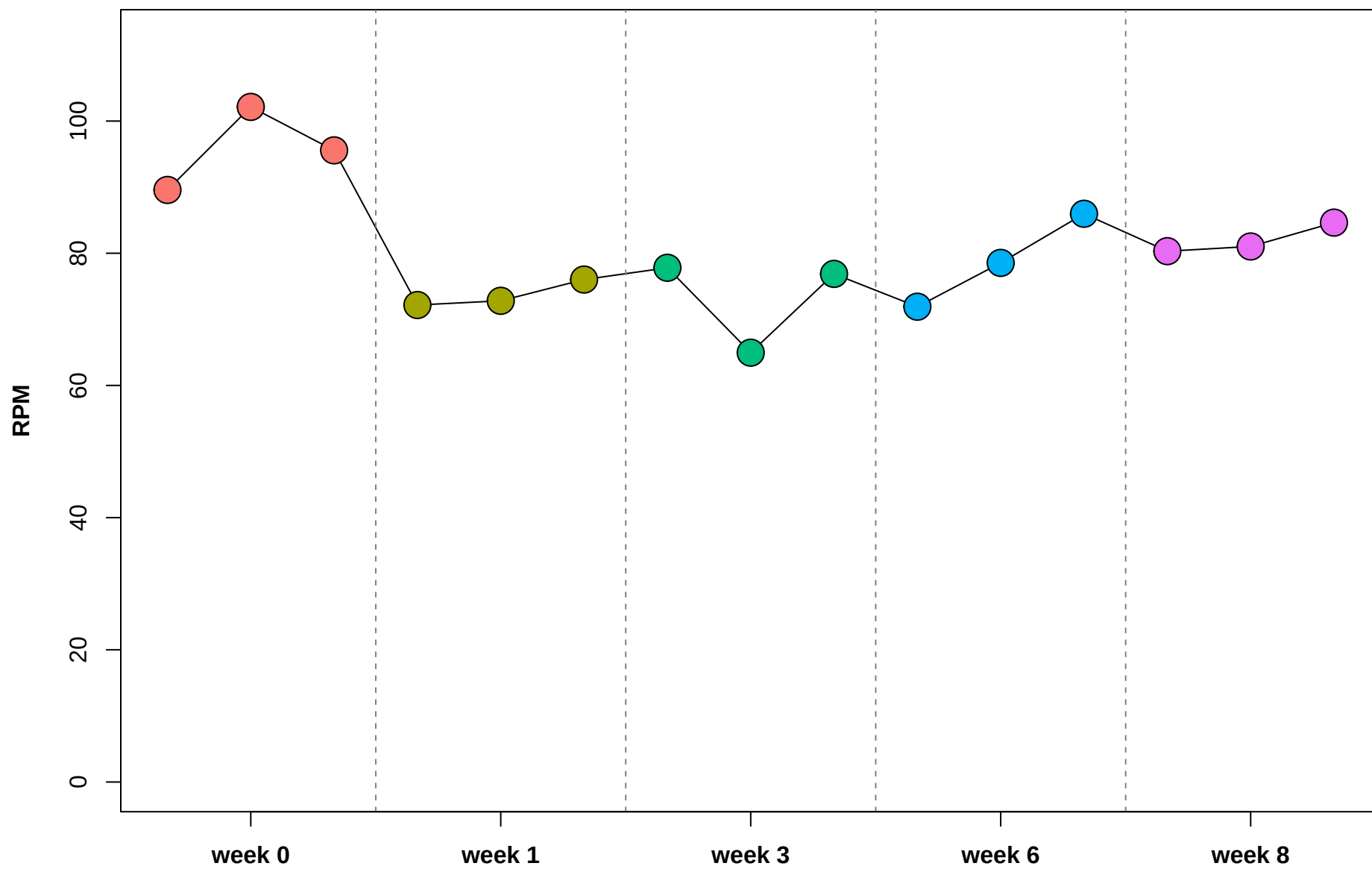
HAL1_SS (LINE/L1) : sense reads



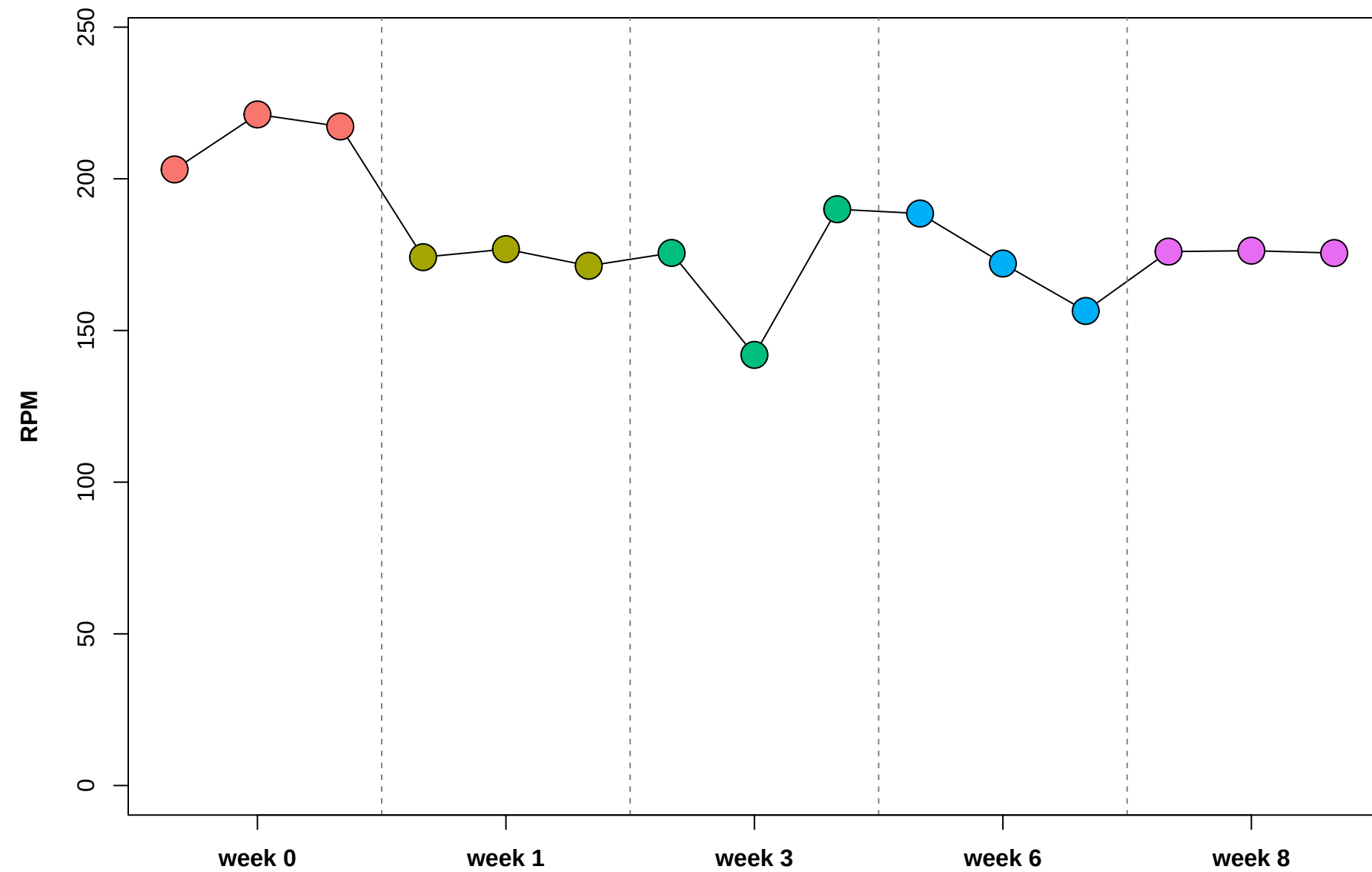
HAL1_SS (LINE/L1) : anti-sense reads



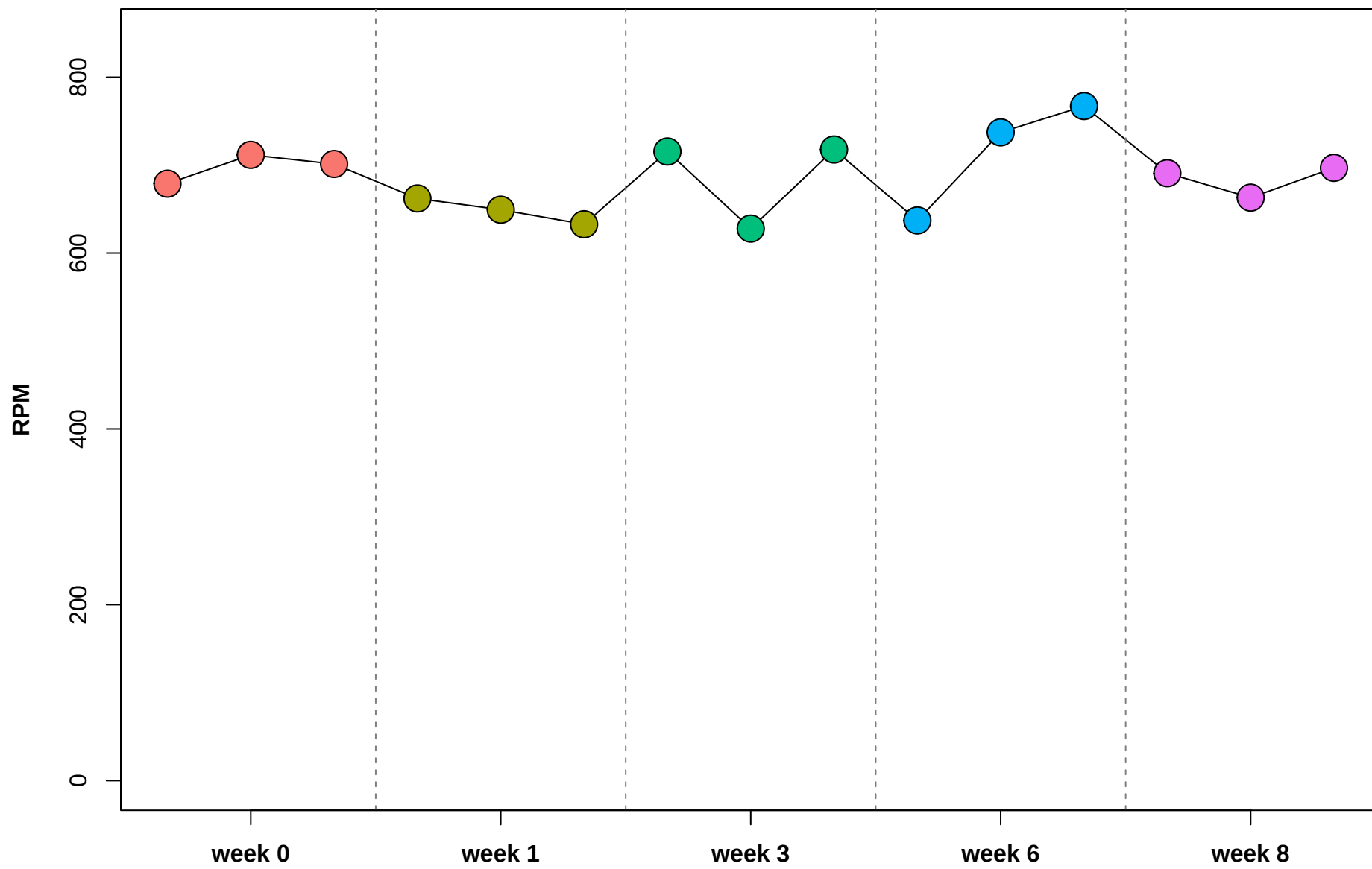
L1MB4 (LINE/L1) : sense reads



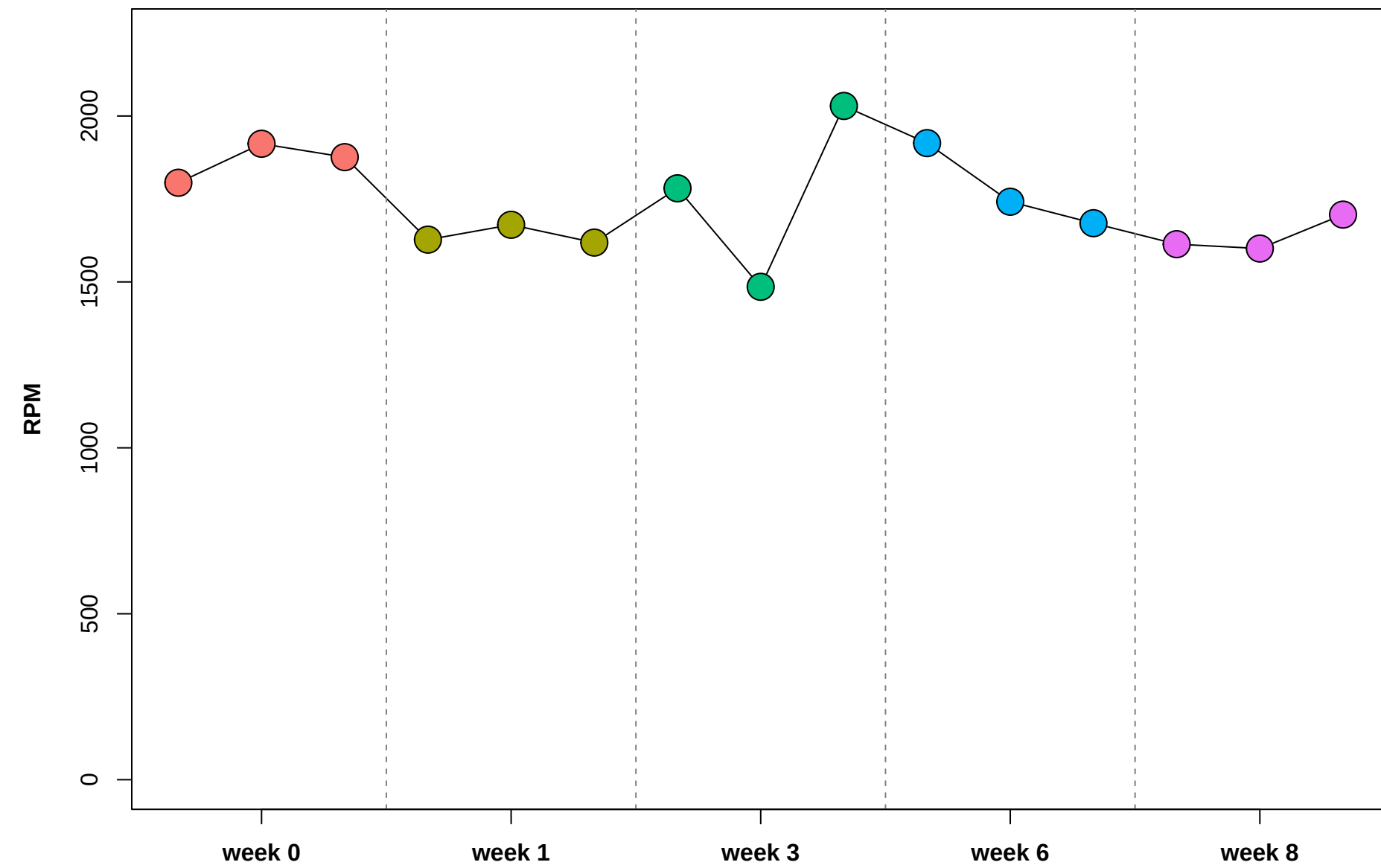
L1MB4 (LINE/L1) : anti-sense reads



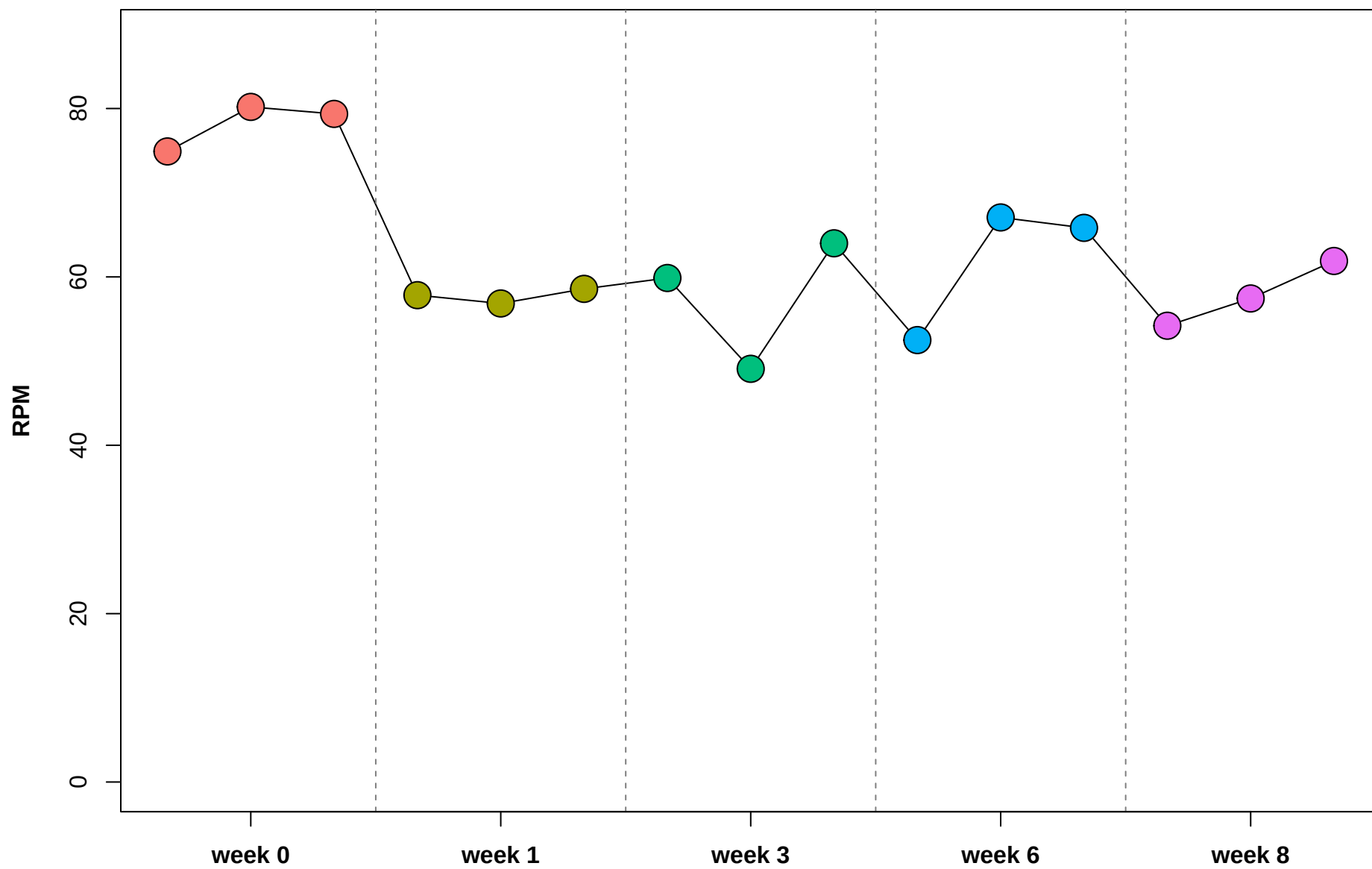
L1B_SS (LINE/L1) : sense reads



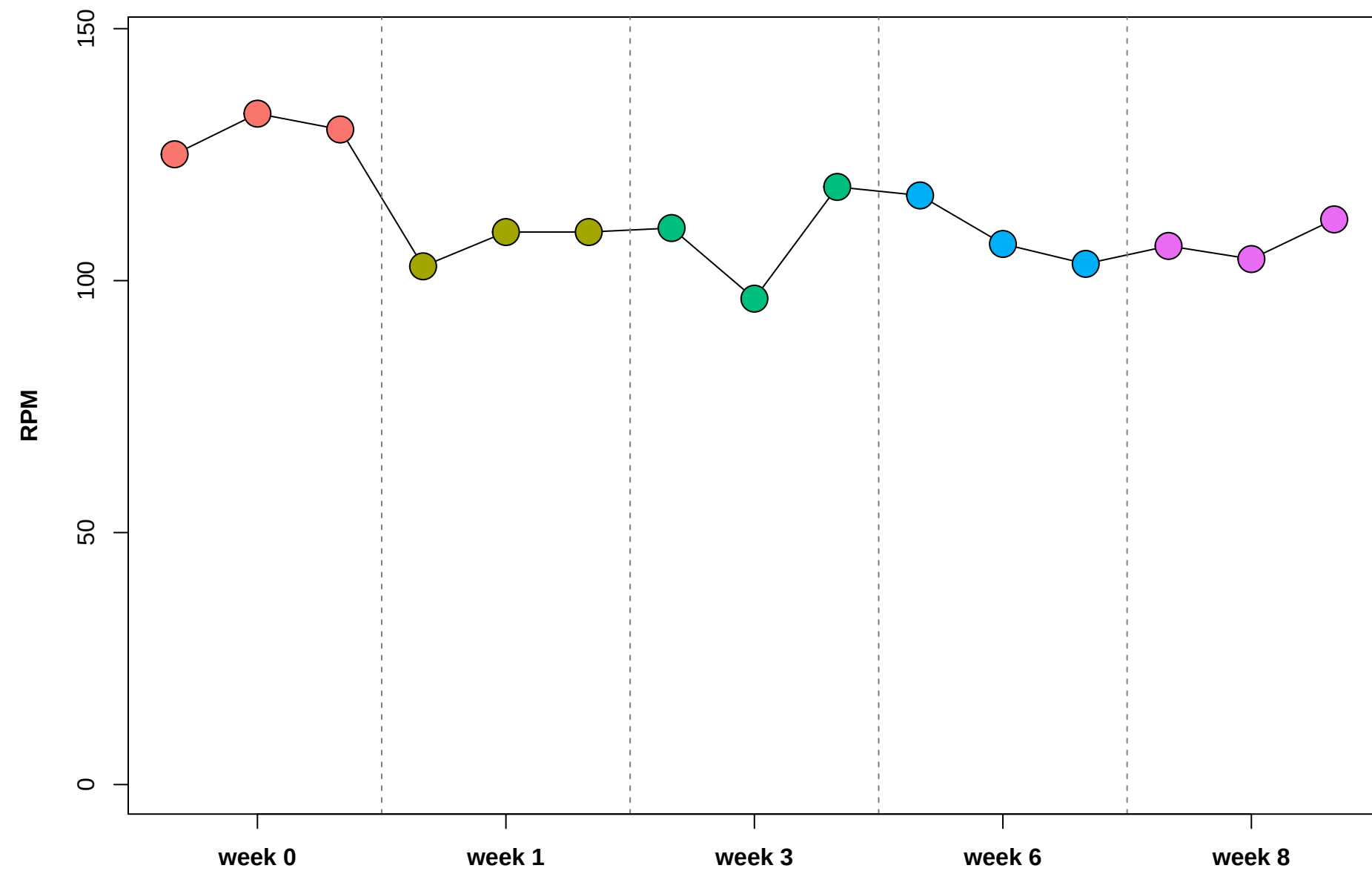
L1B_SS (LINE/L1) : anti-sense reads



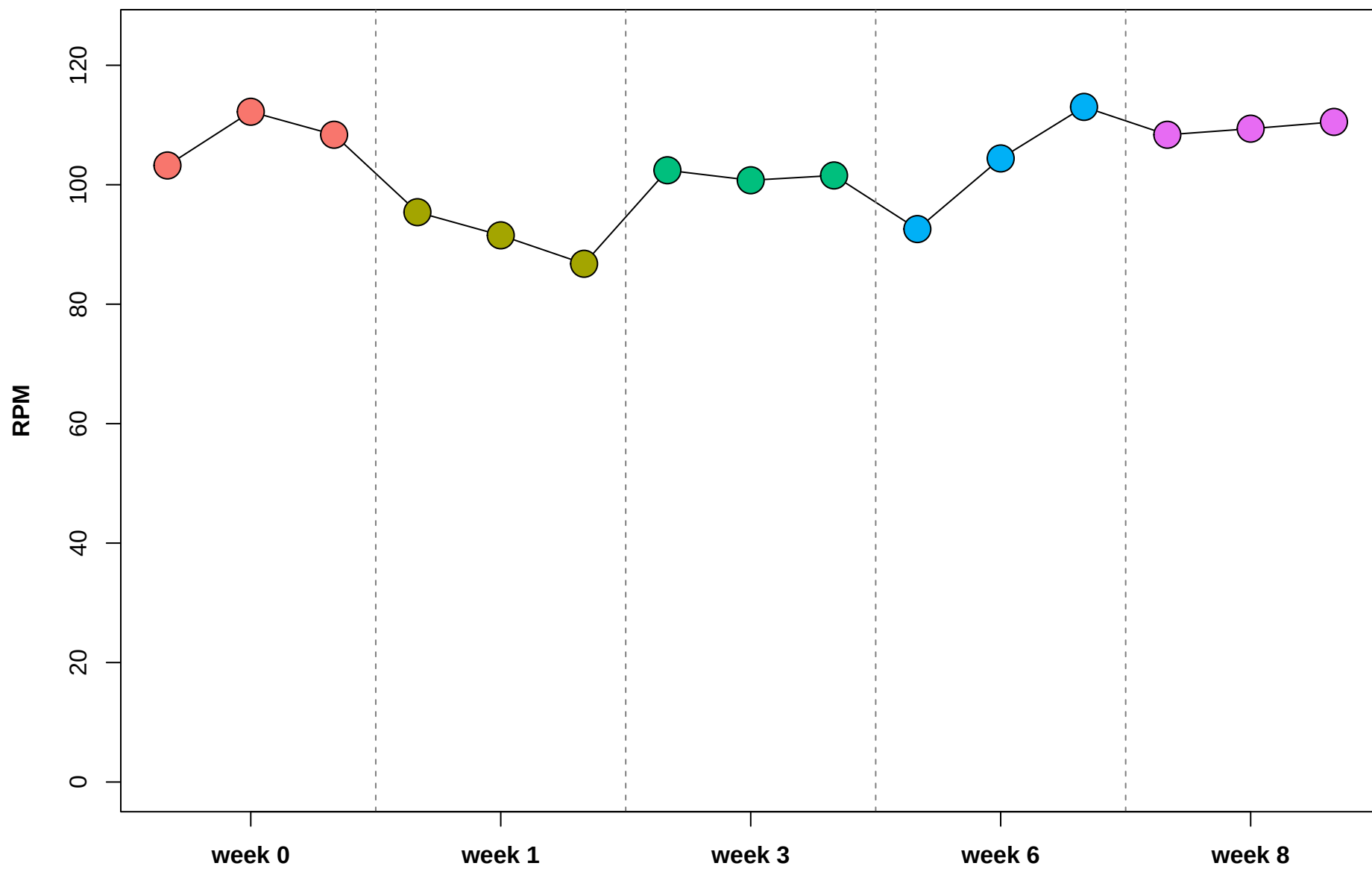
L1ME3 (LINE/L1) : sense reads



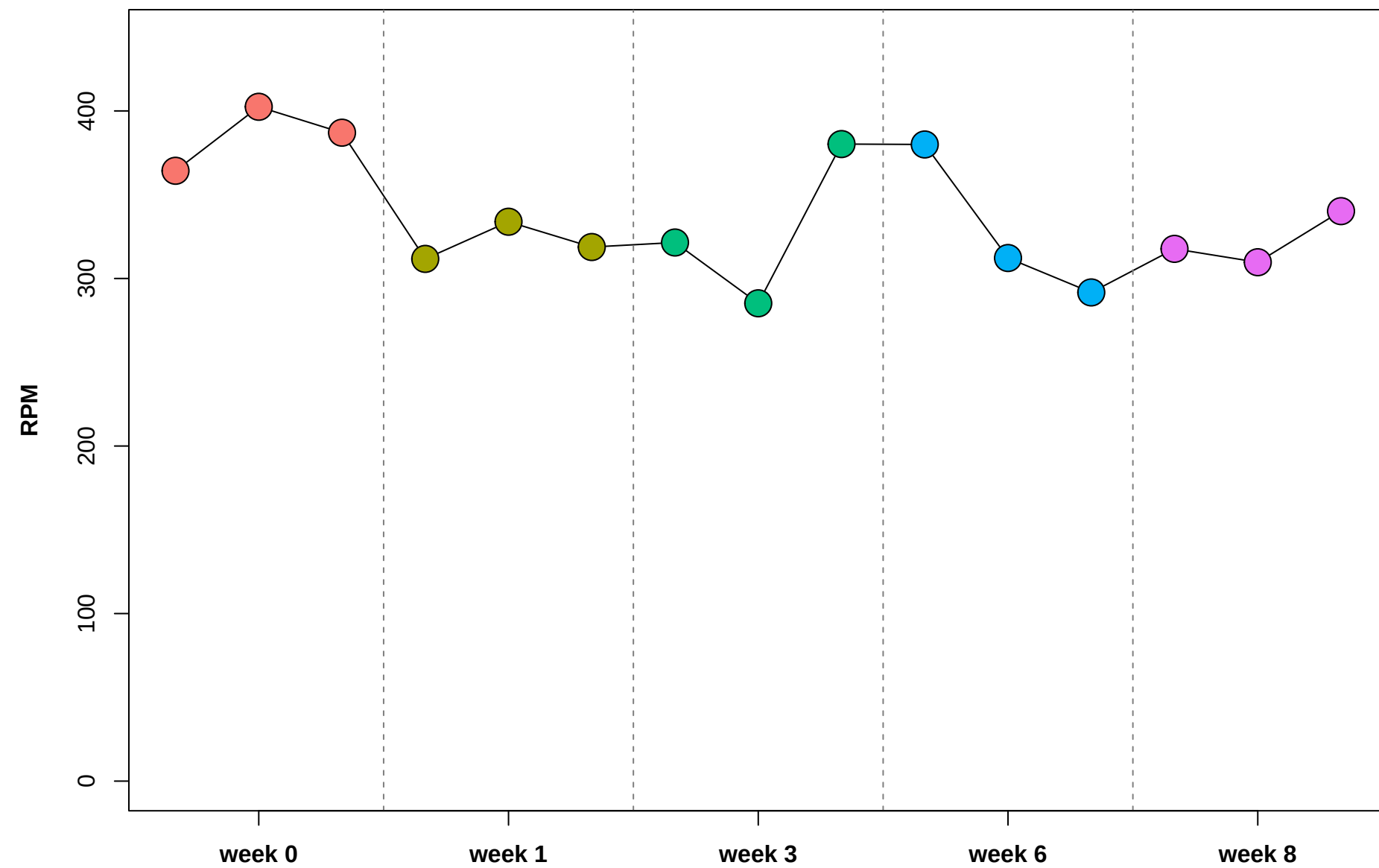
L1ME3 (LINE/L1) : anti-sense reads



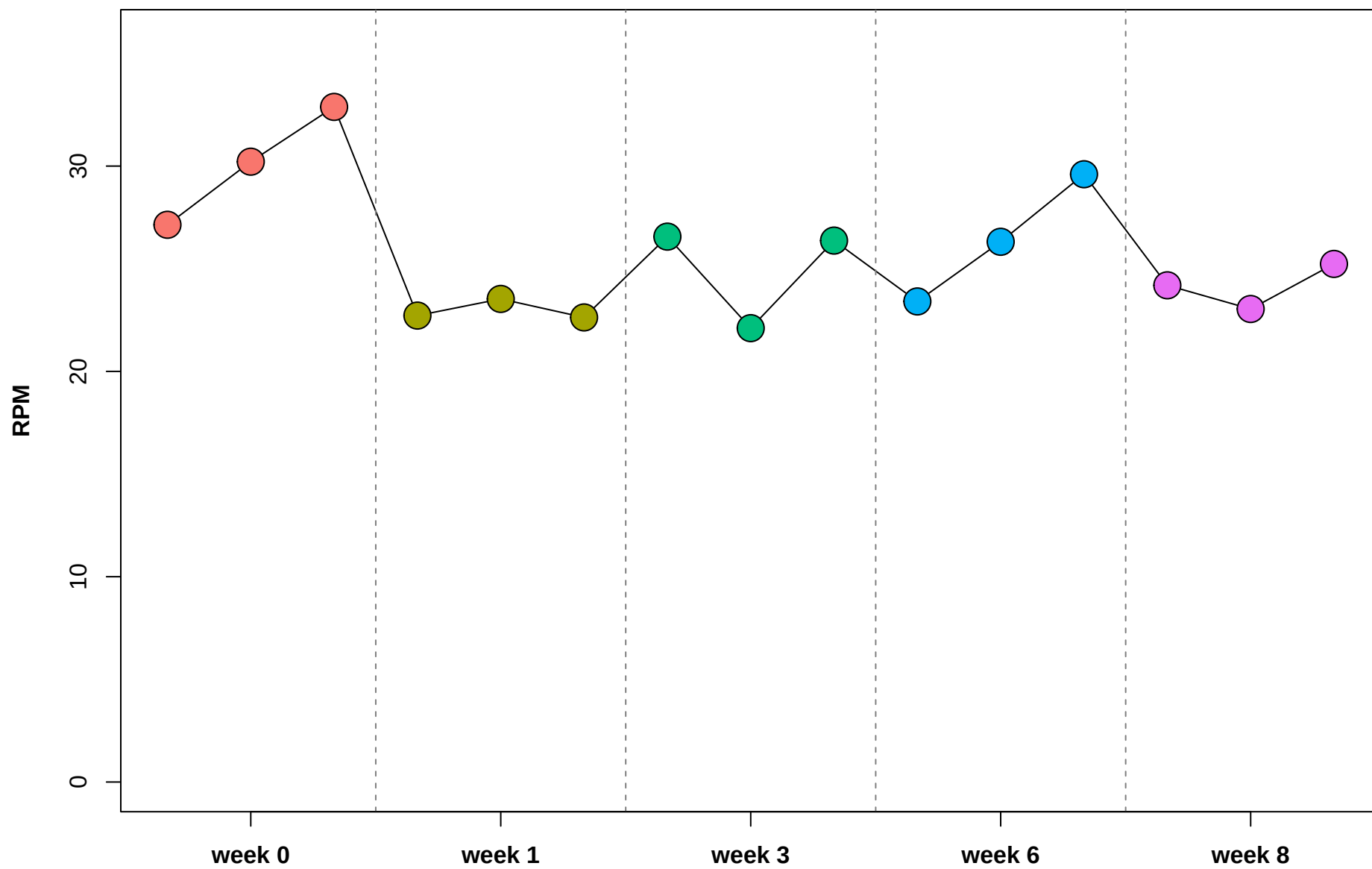
L1-1_SSc (LINE/L1) : sense reads



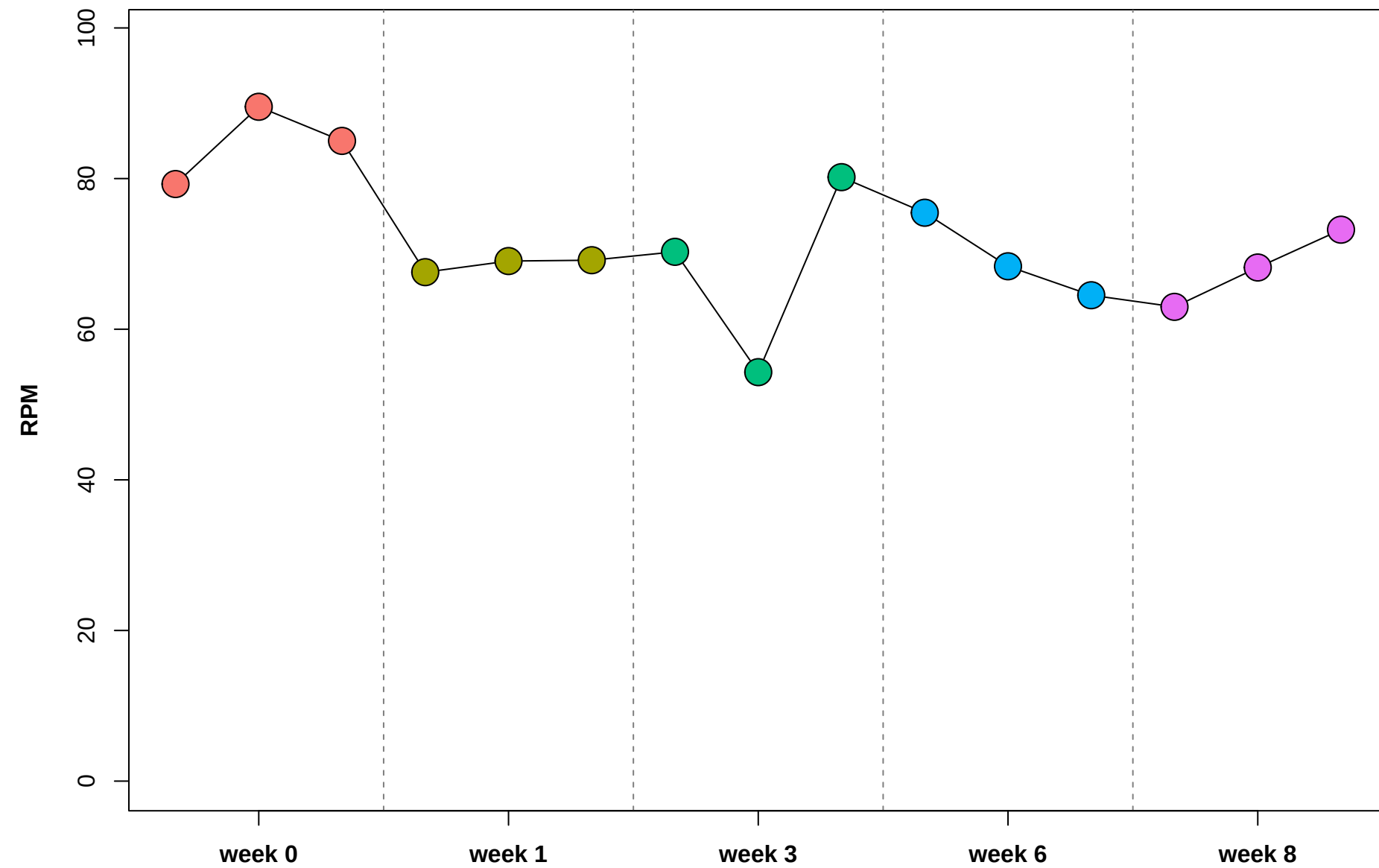
L1-1_SSc (LINE/L1) : anti-sense reads



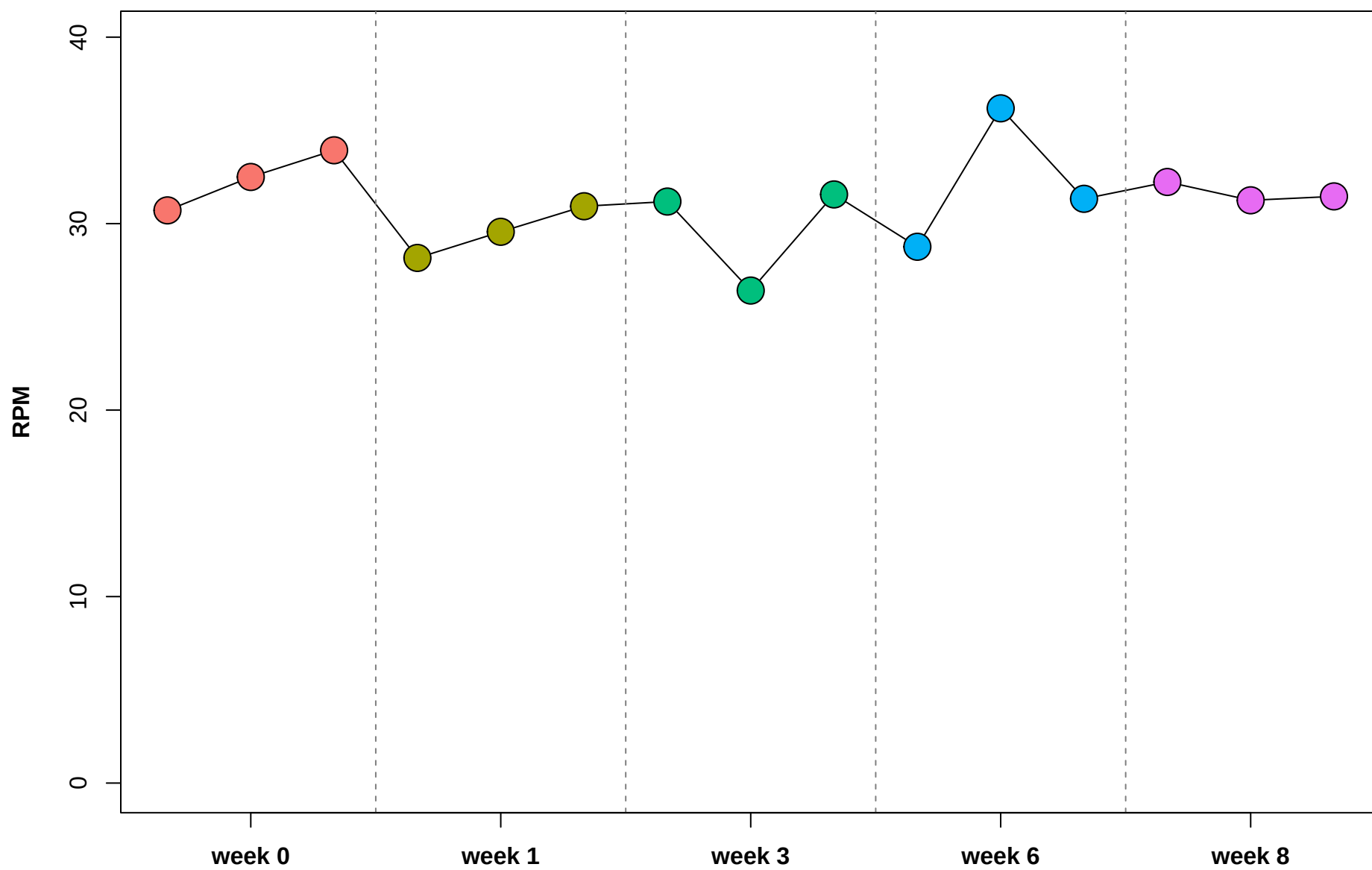
L1MB1 (LINE/L1) : sense reads



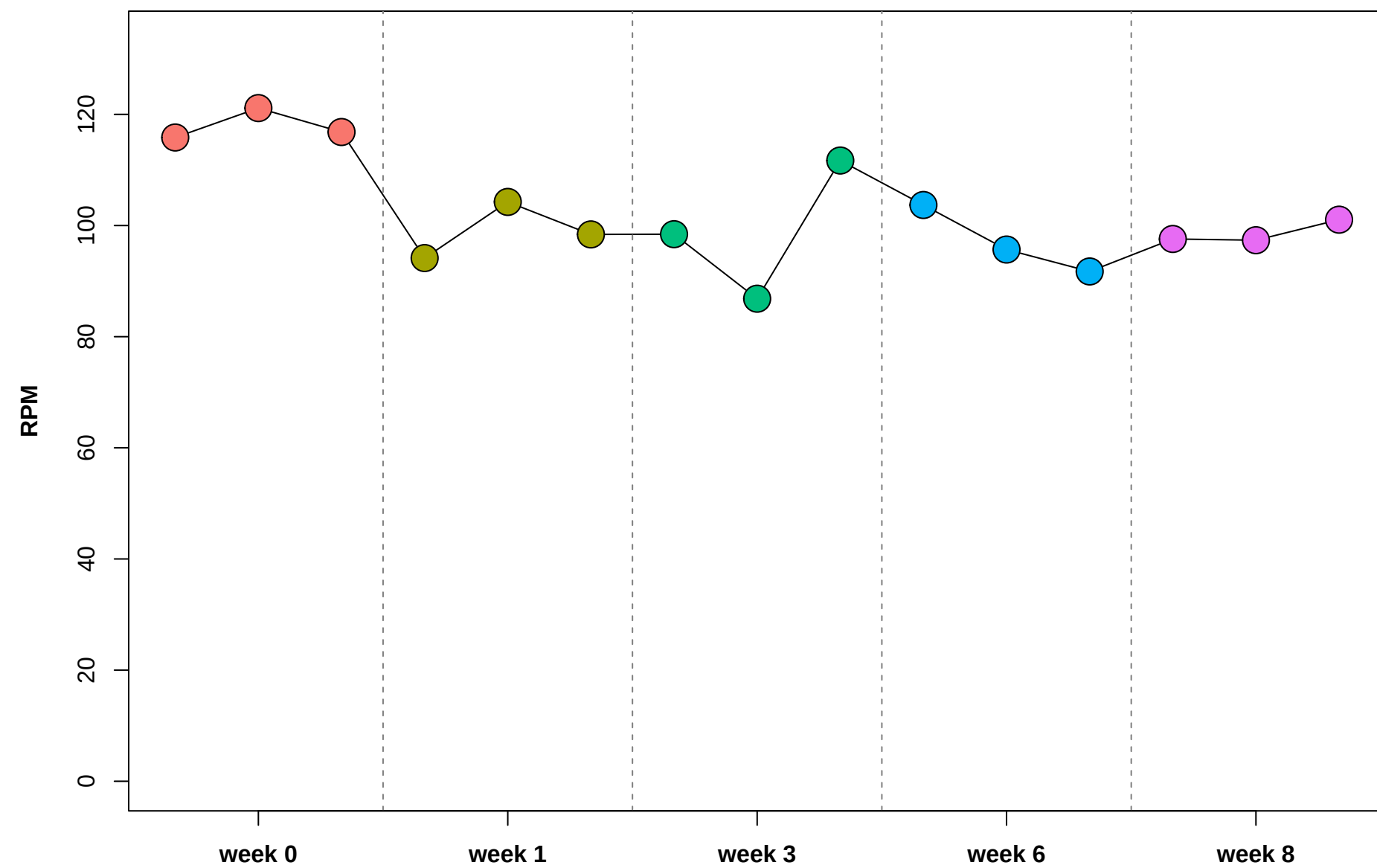
L1MB1 (LINE/L1) : anti-sense reads



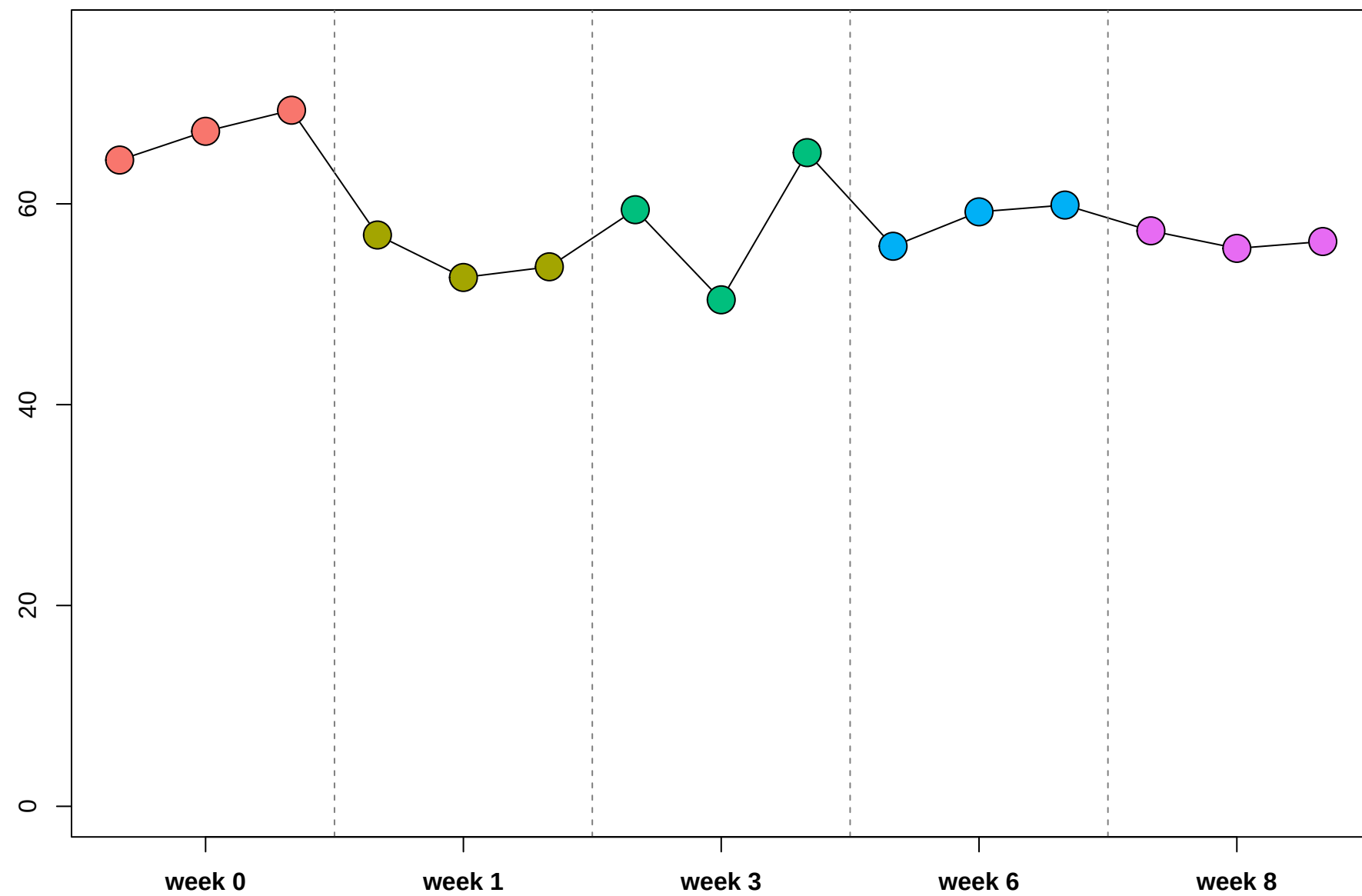
L1MC2 (LINE/L1) : sense reads



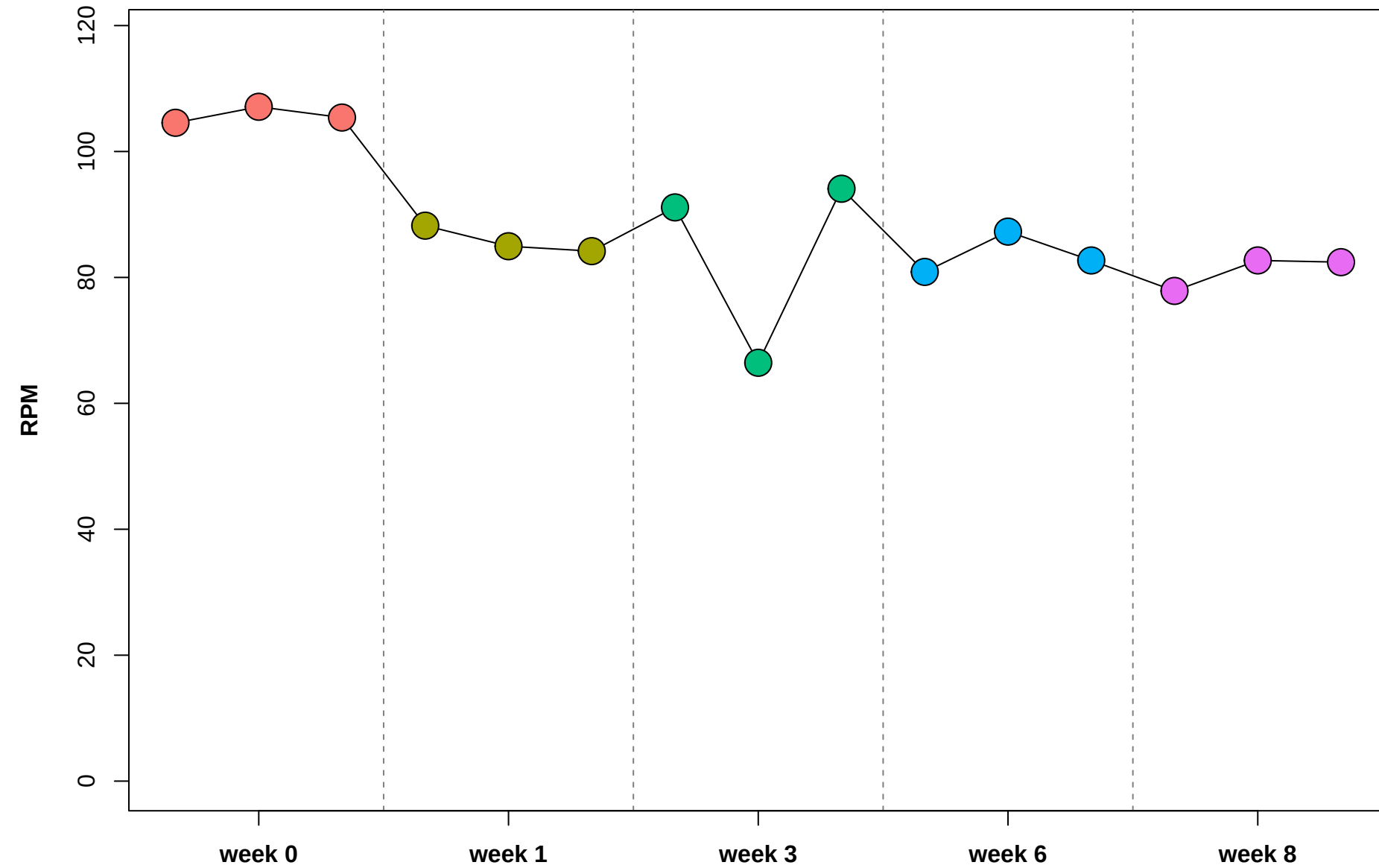
L1MC2 (LINE/L1) : anti-sense reads



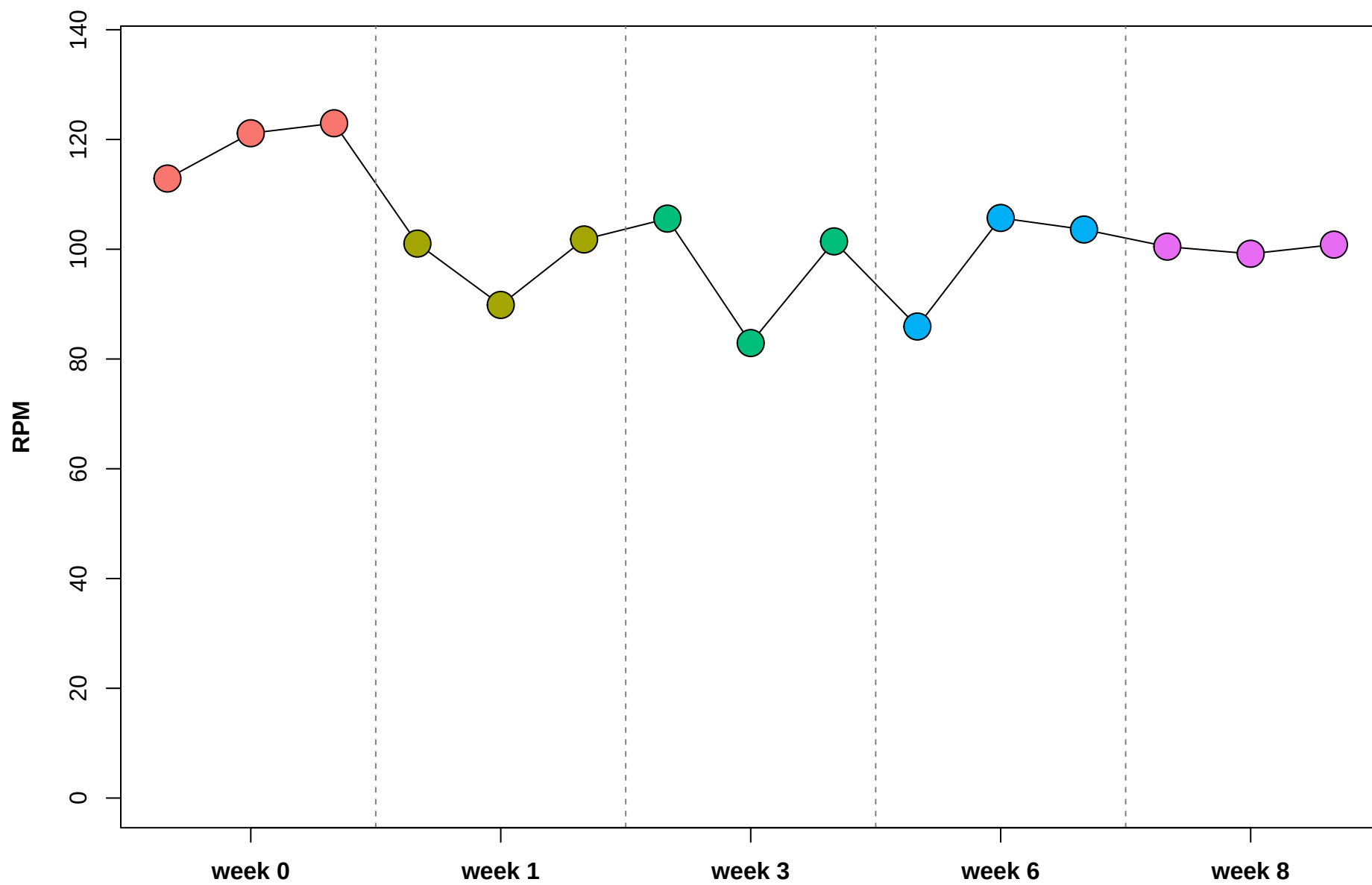
L1_Art (LINE/L1) : sense reads



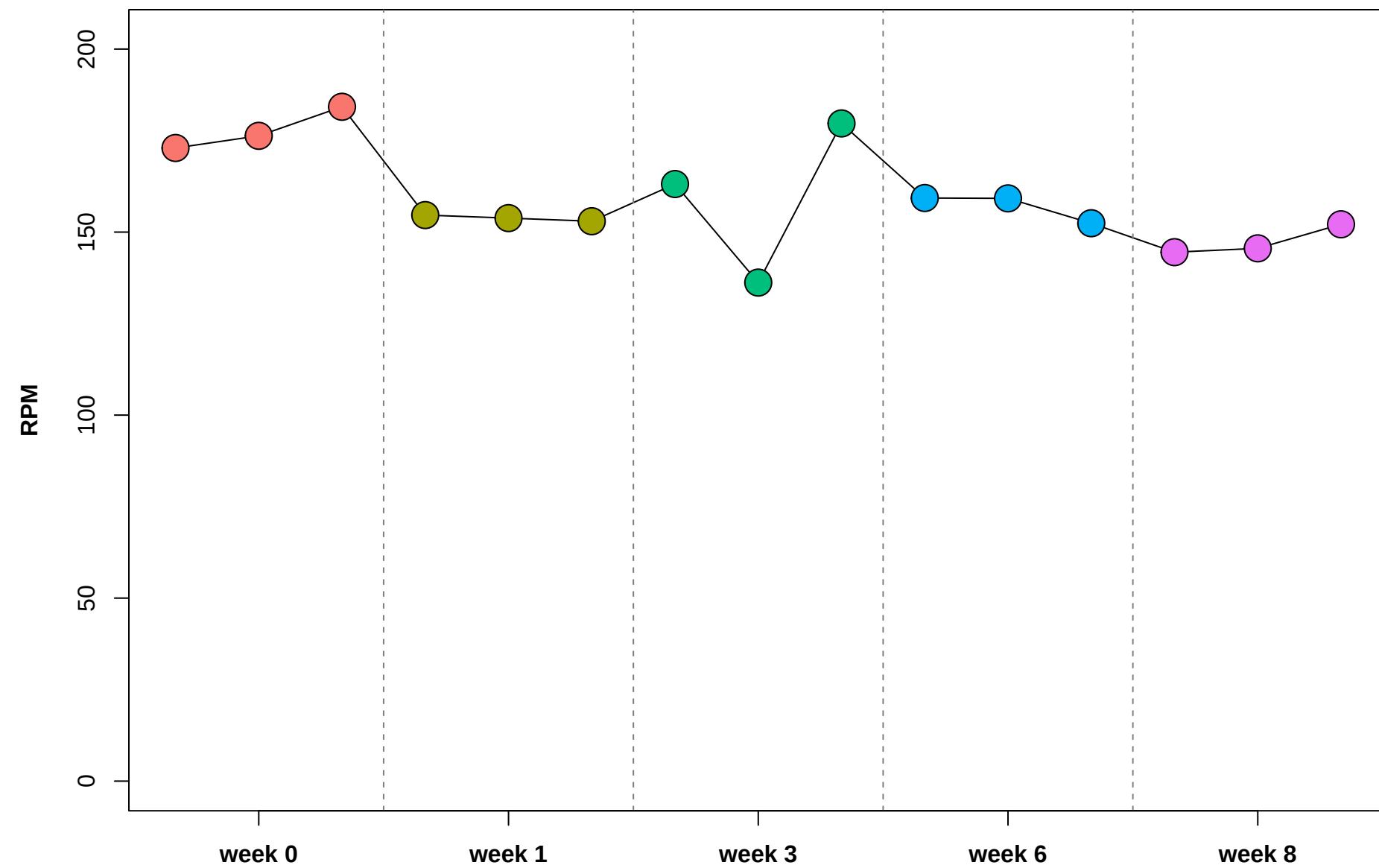
L1_Art (LINE/L1) : anti-sense reads



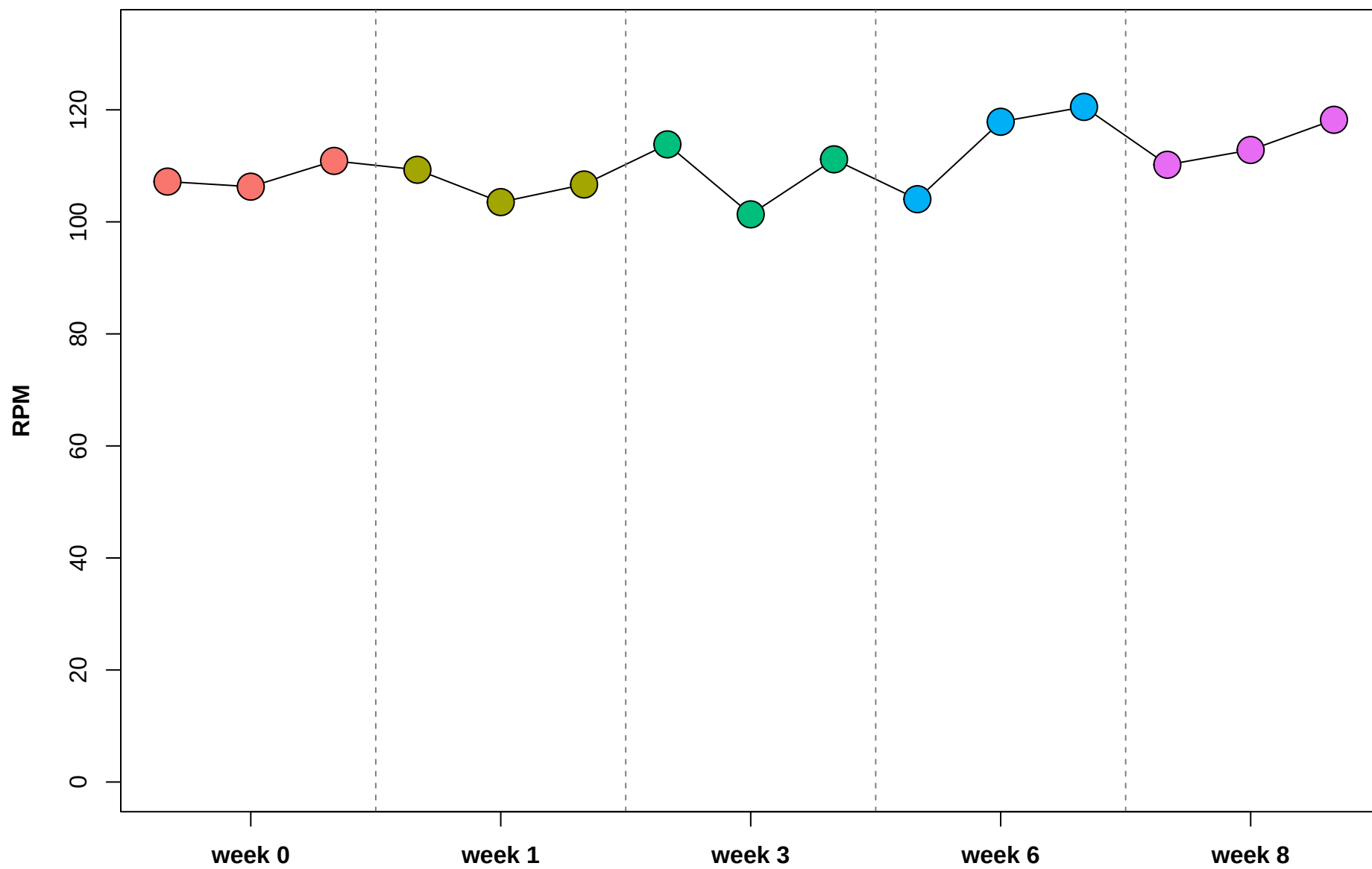
L1ME3Cz (LINE/L1) : sense reads



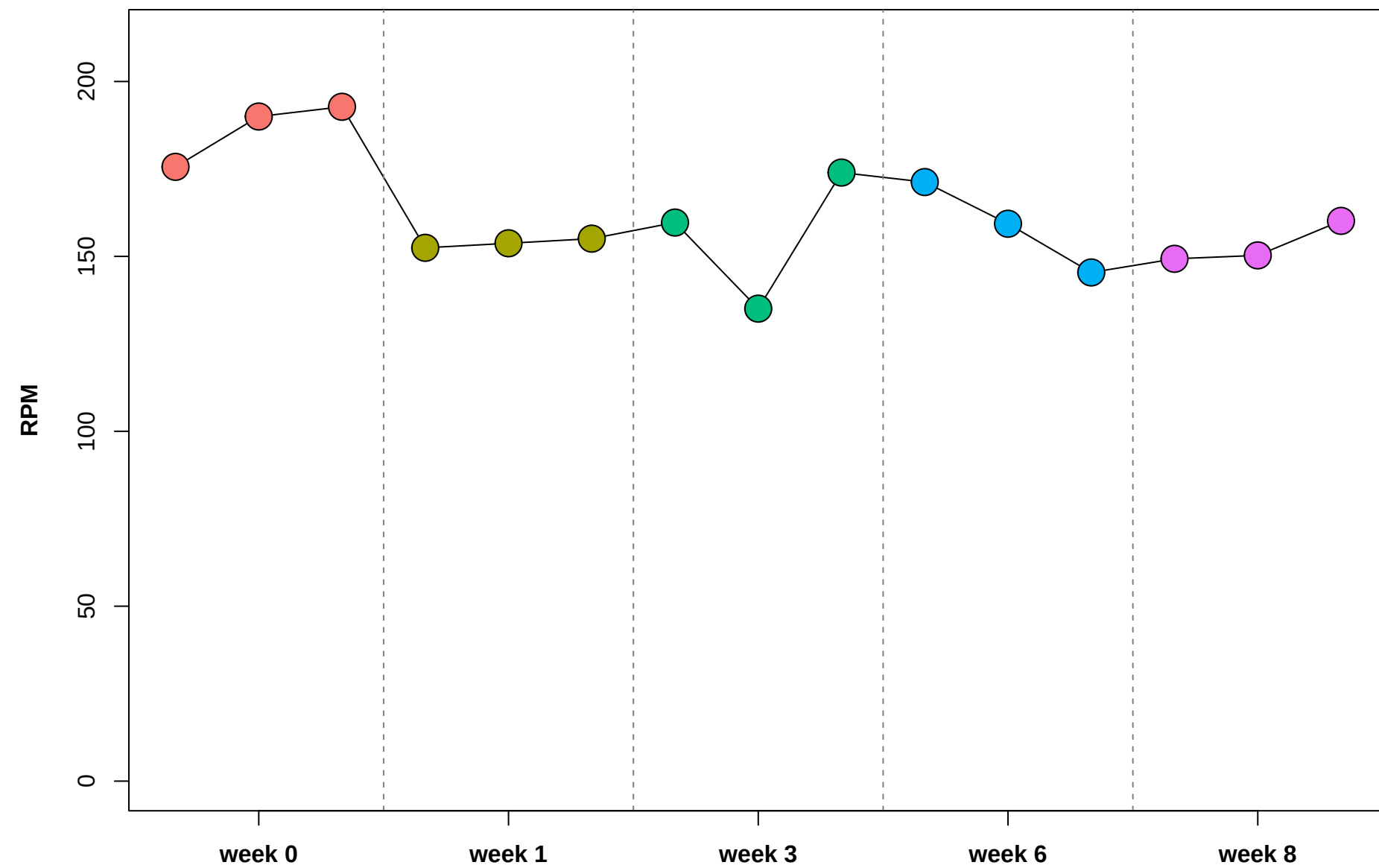
L1ME3Cz (LINE/L1) : anti-sense reads



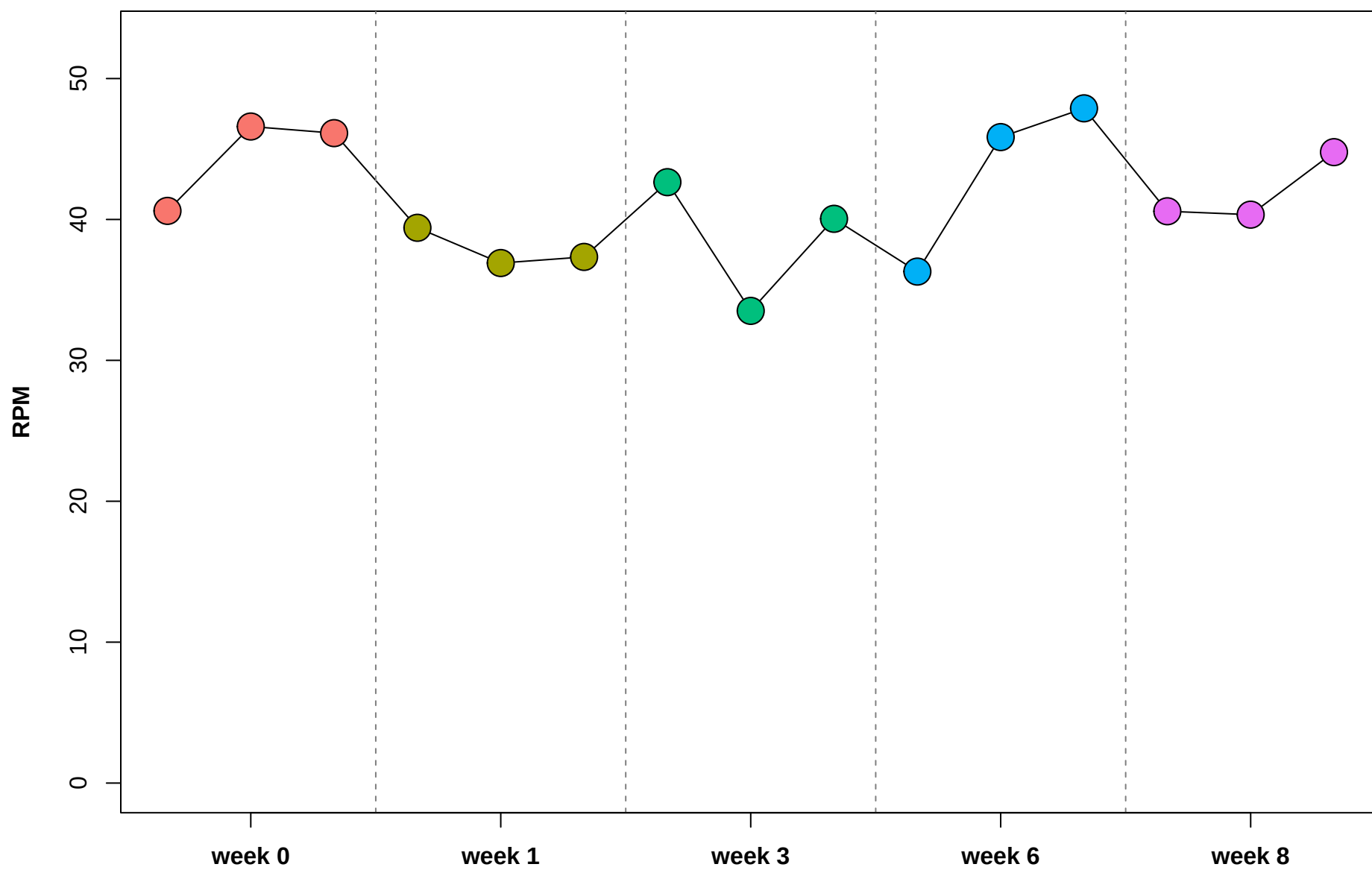
L1MC3 (LINE/L1) : sense reads



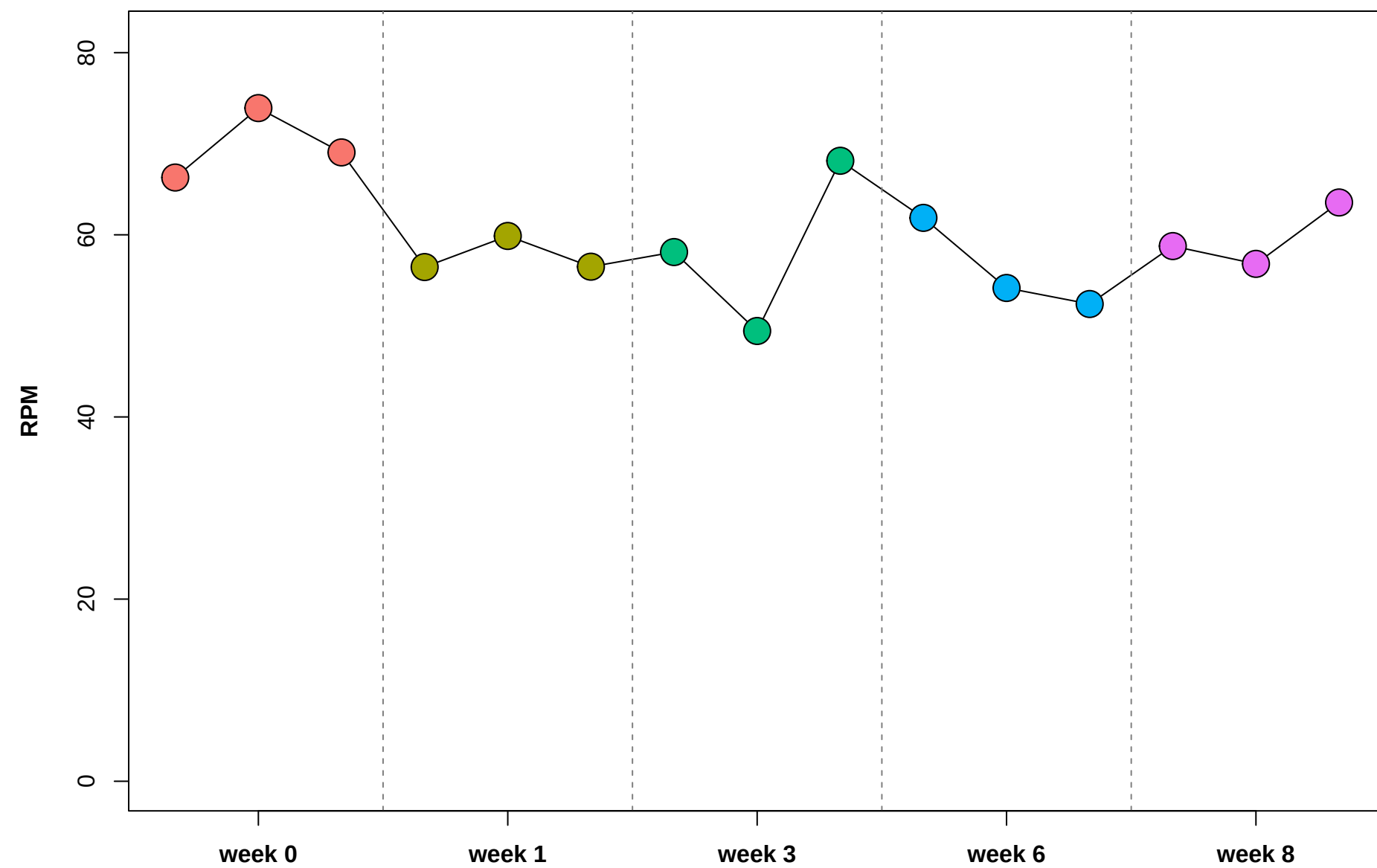
L1MC3 (LINE/L1) : anti-sense reads



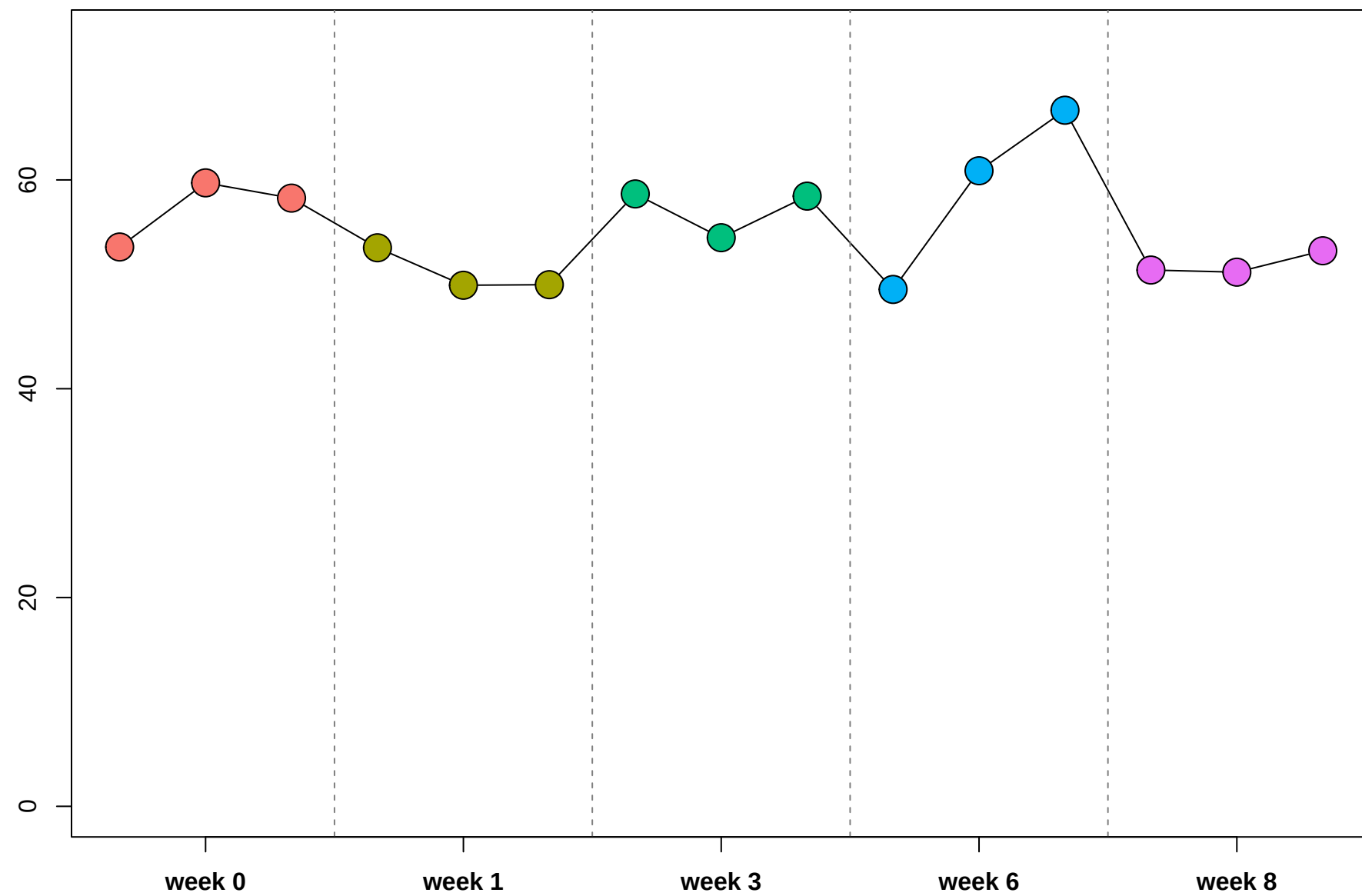
L1MCa (LINE/L1) : sense reads



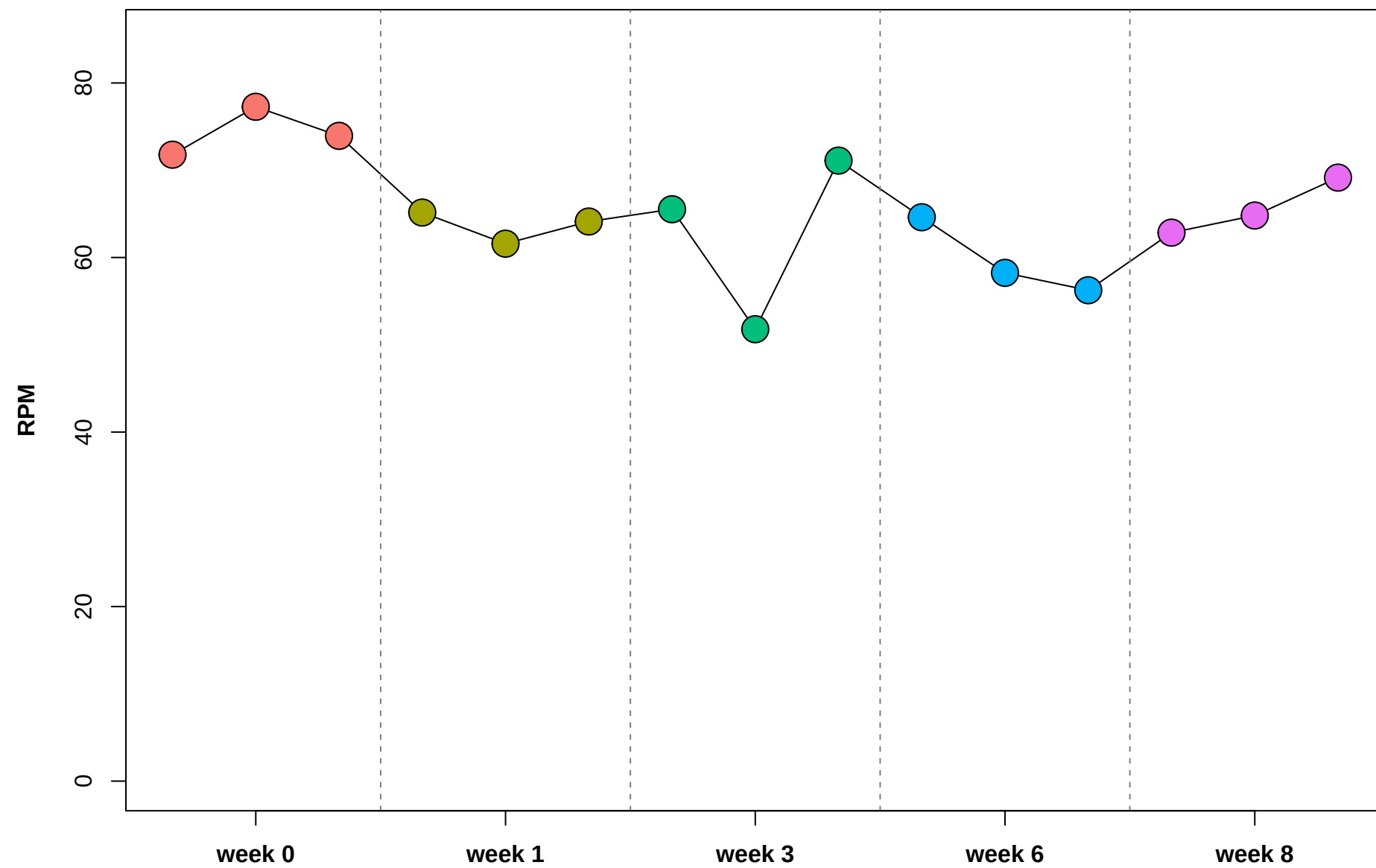
L1MCa (LINE/L1) : anti-sense reads



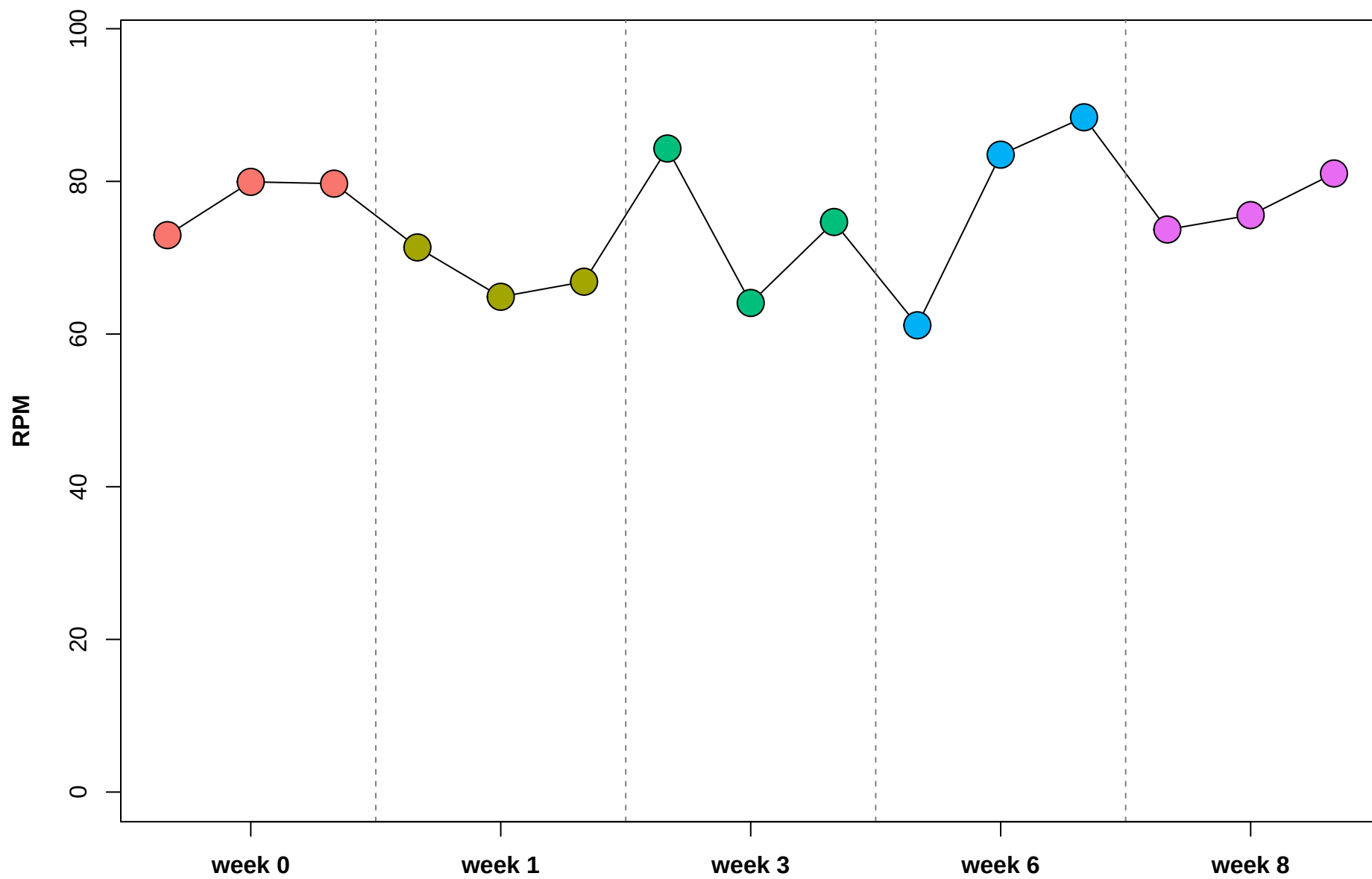
L1M2 (LINE/L1) : sense reads



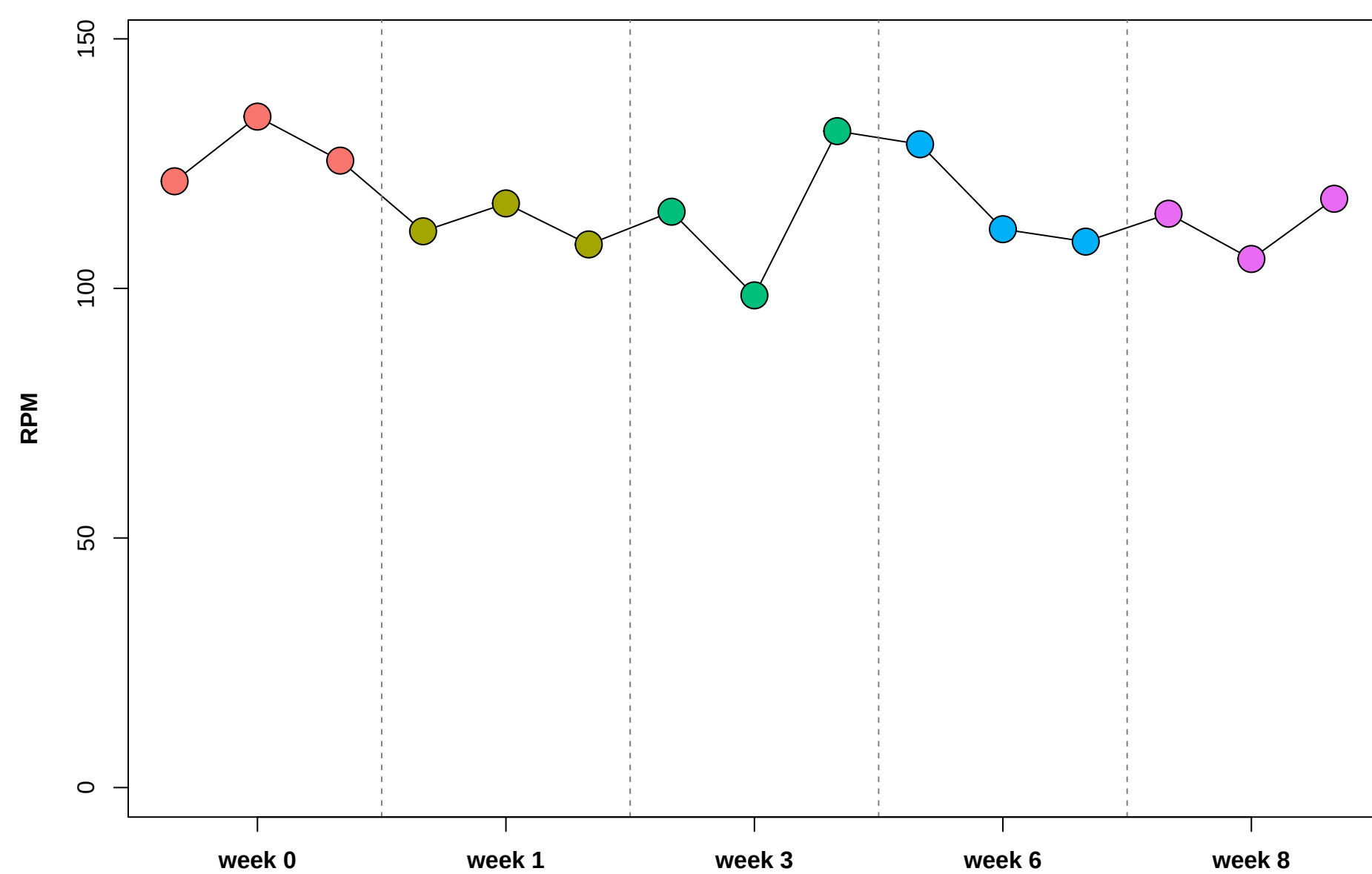
L1M2 (LINE/L1) : anti-sense reads



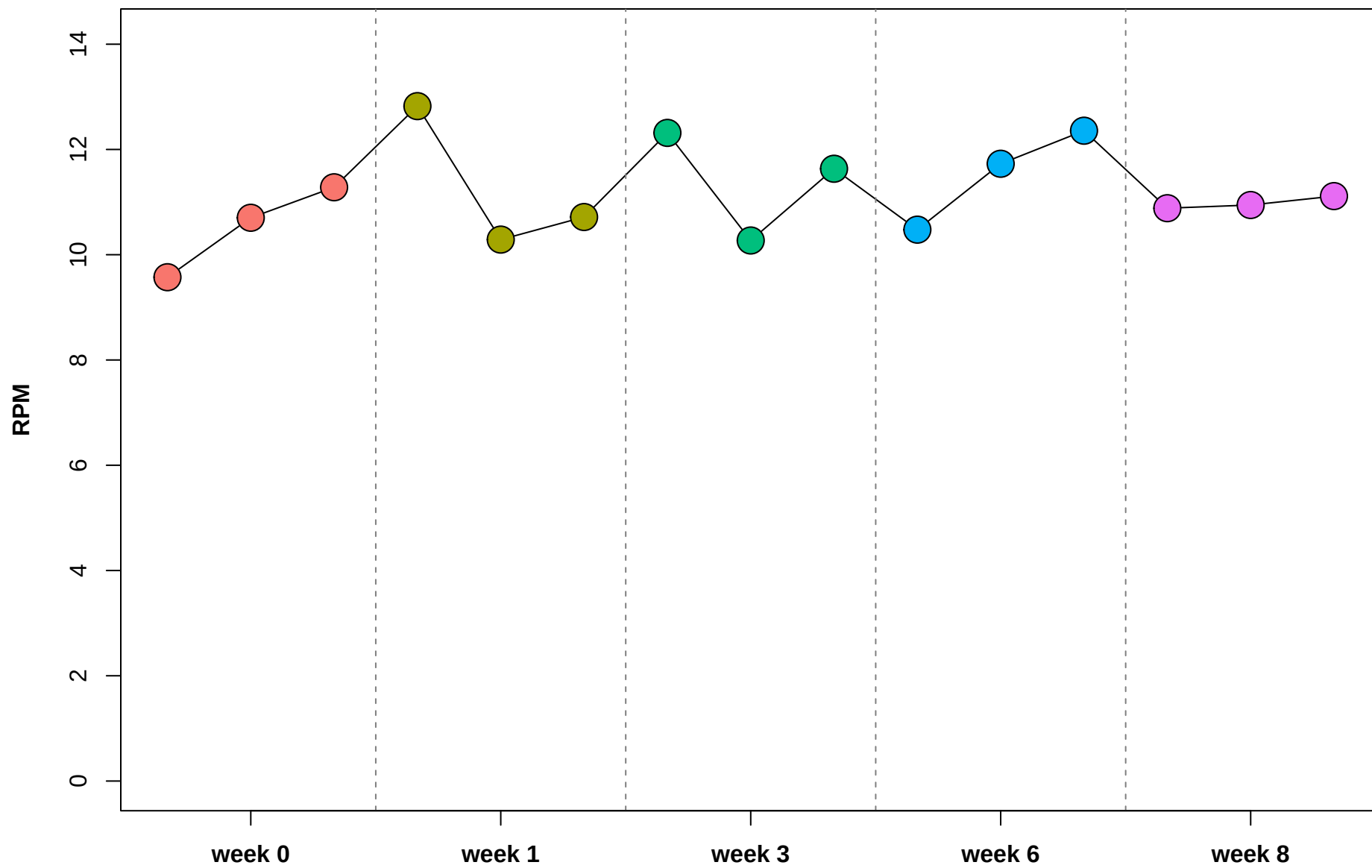
L1MEg (LINE/L1) : sense reads



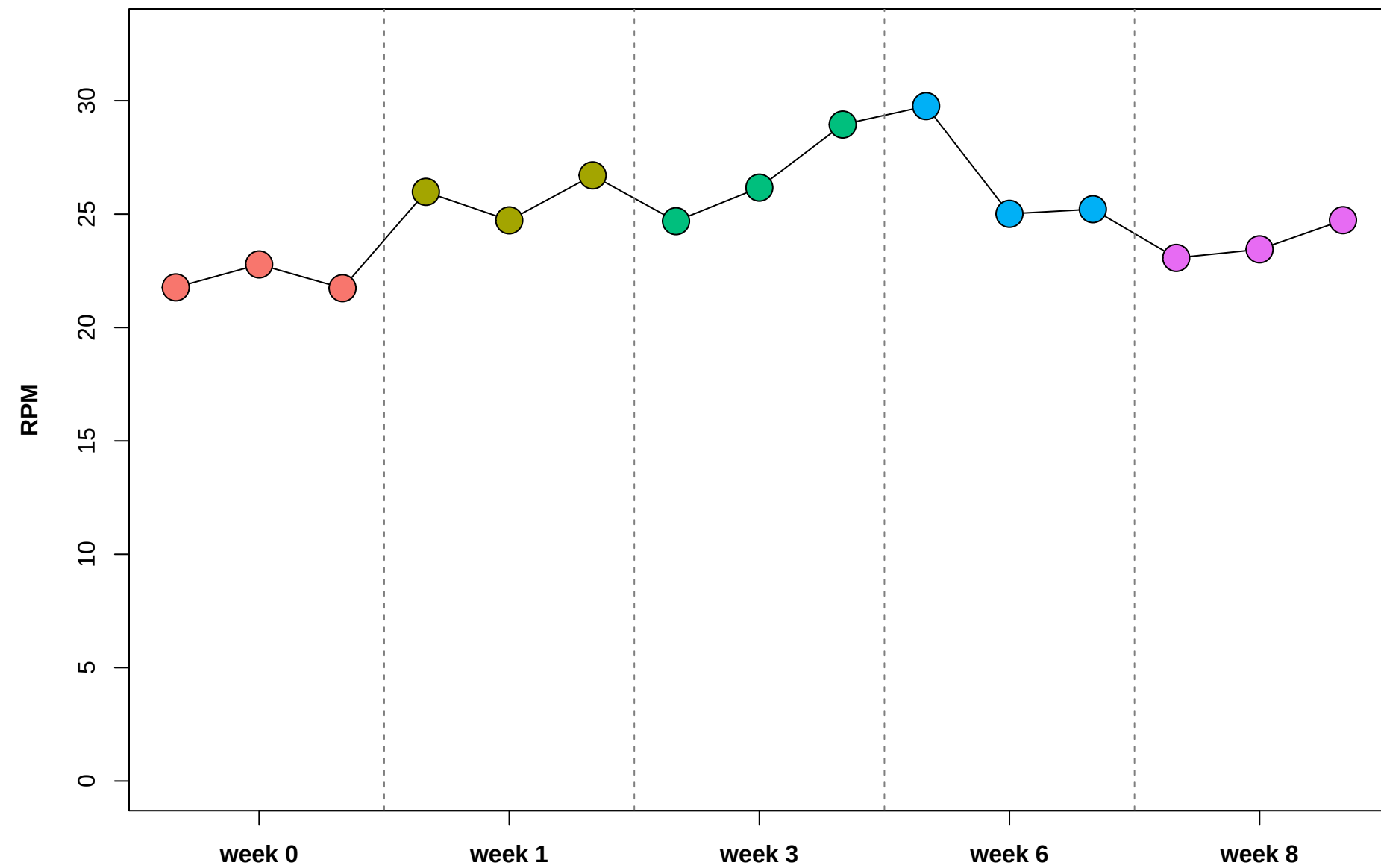
L1MEg (LINE/L1) : anti-sense reads



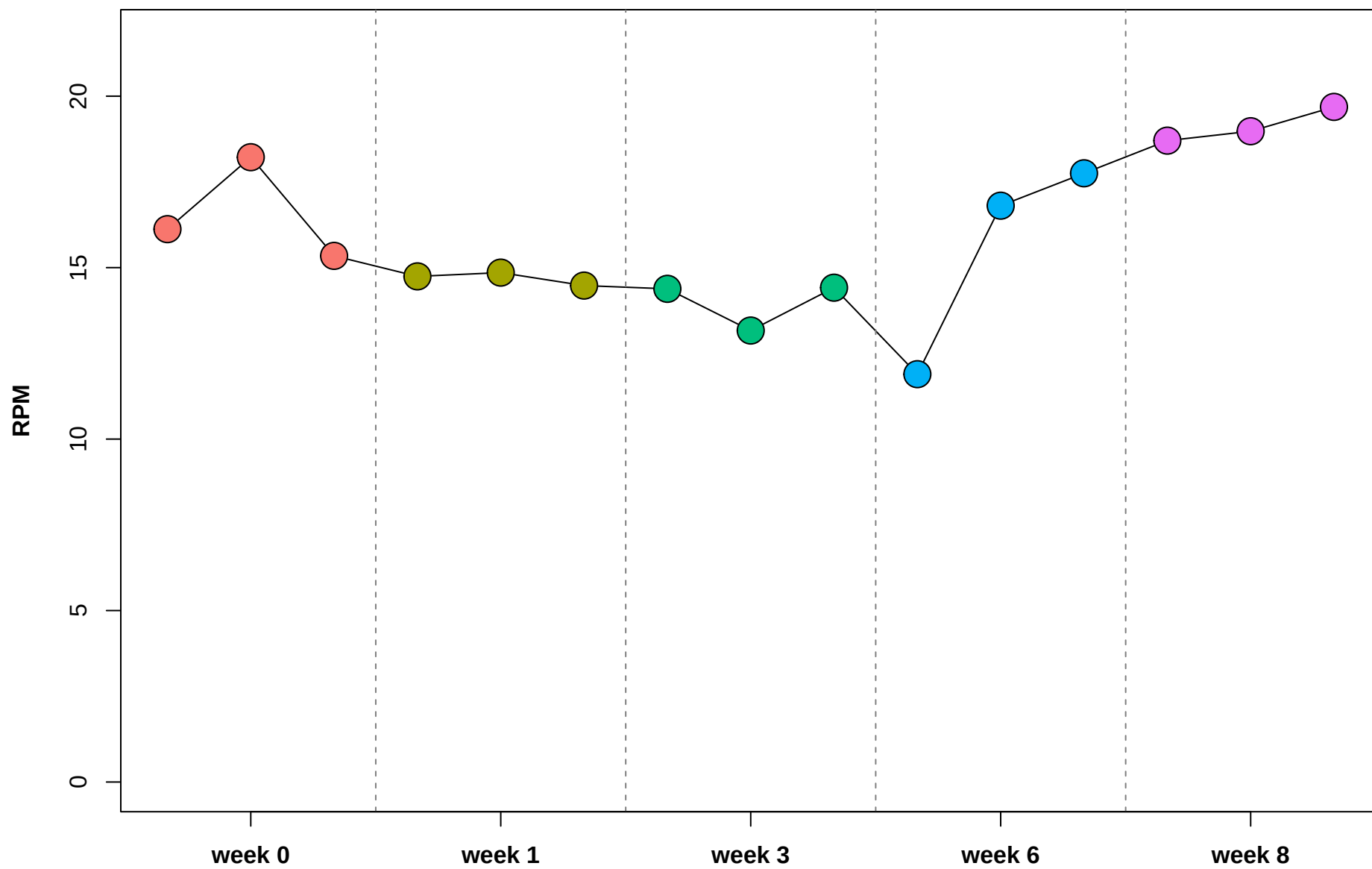
L1MCb (LINE/L1) : sense reads



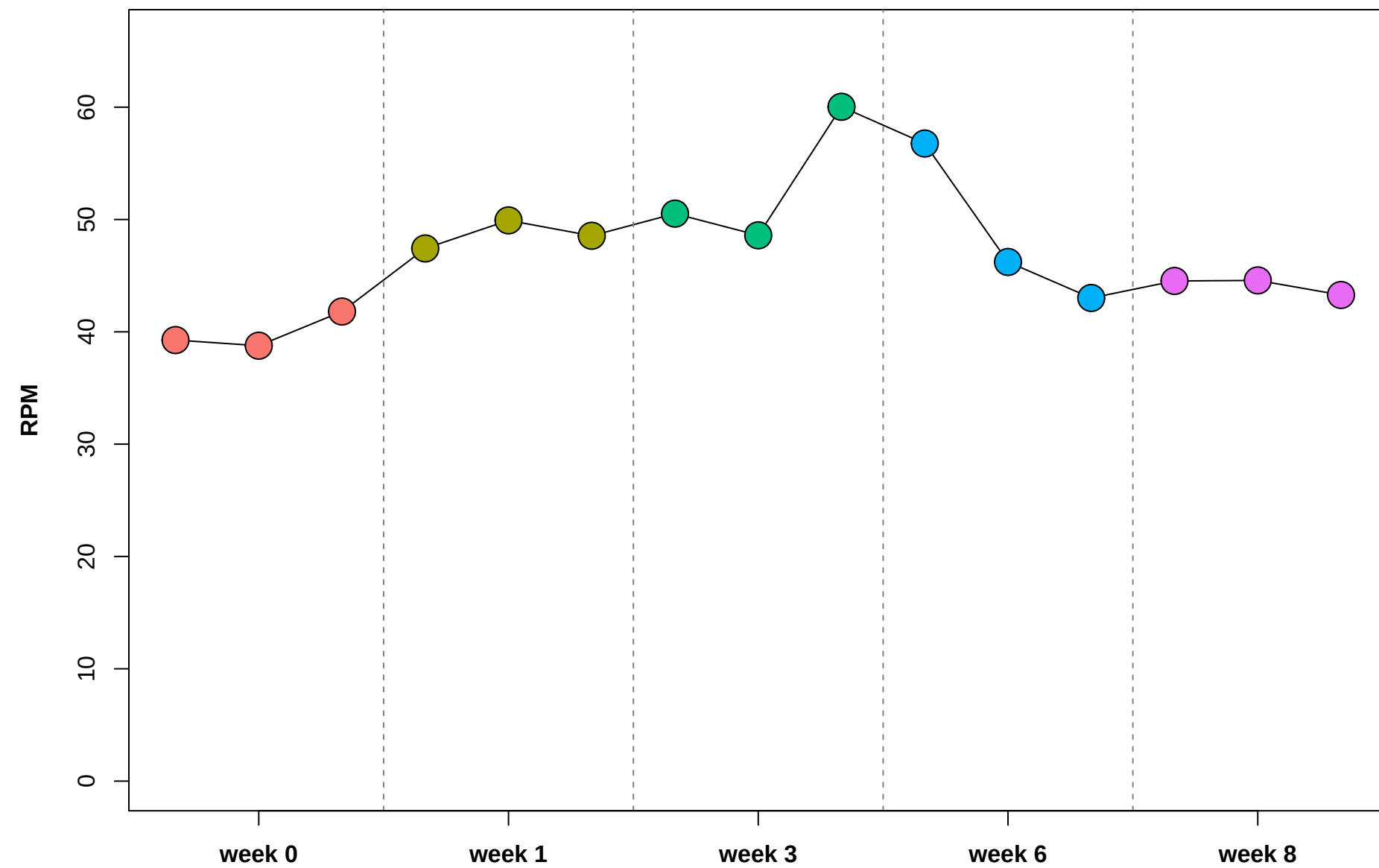
L1MCb (LINE/L1) : anti-sense reads



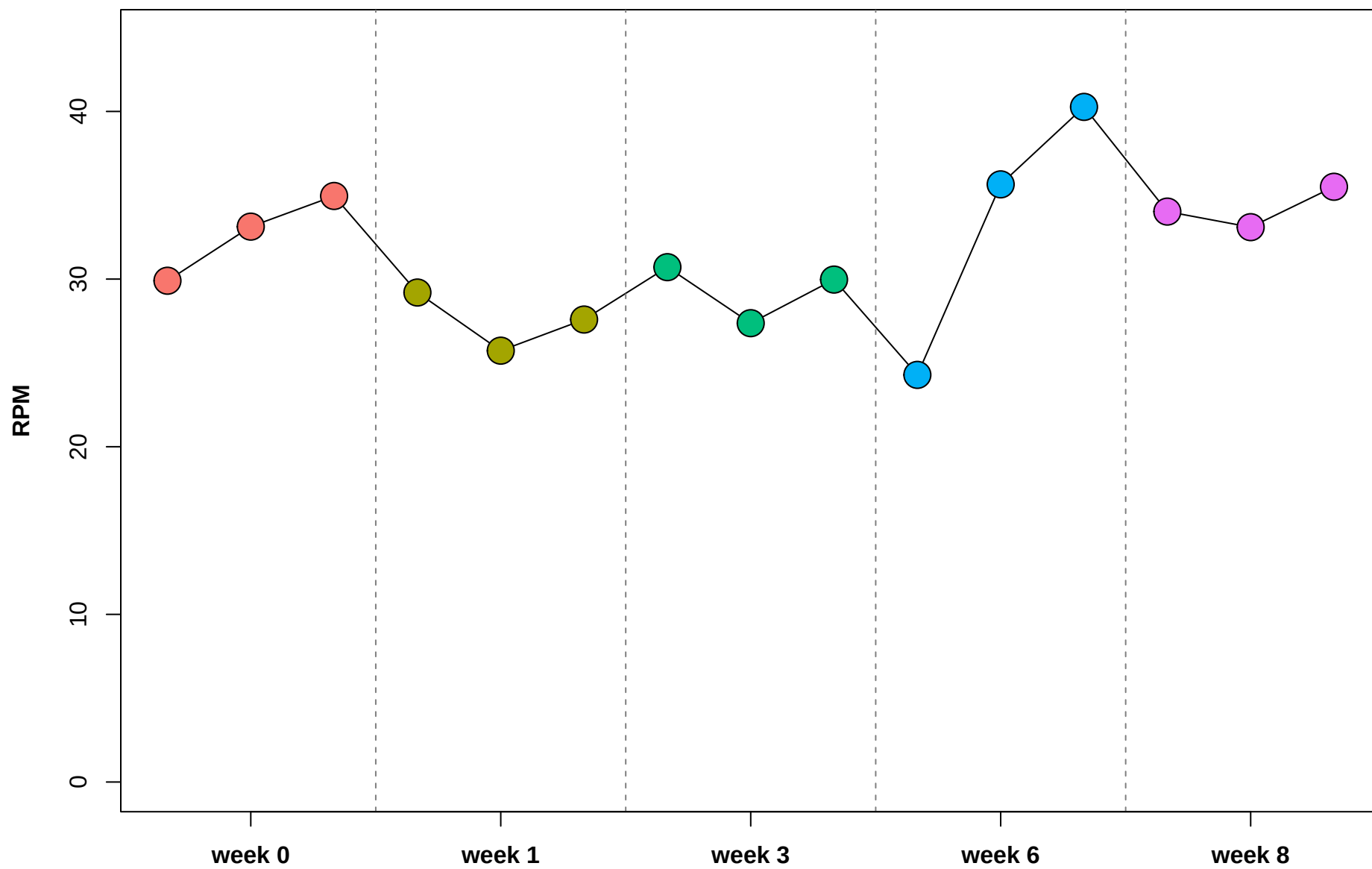
L1M4a2 (LINE/L1) : sense reads



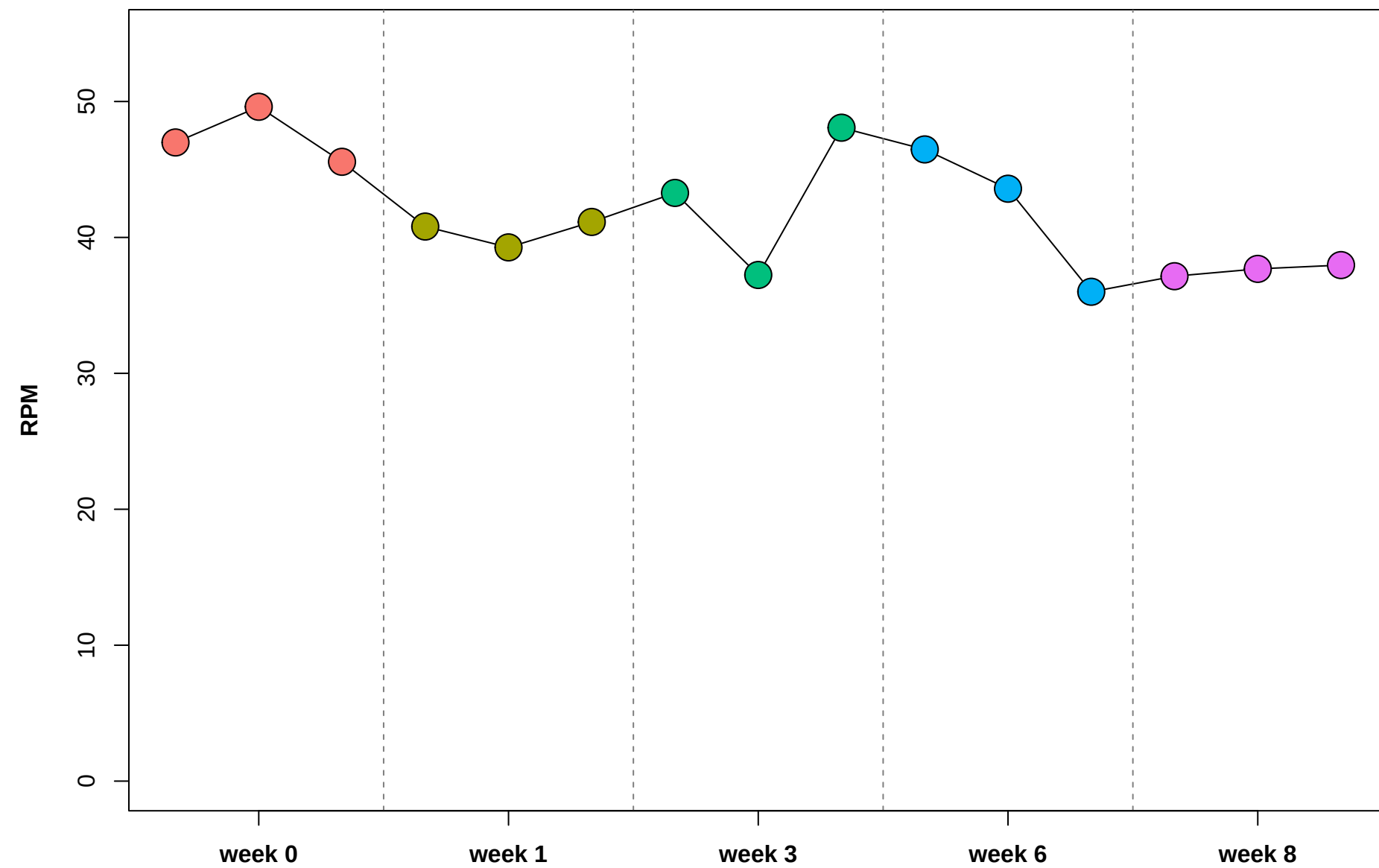
L1M4a2 (LINE/L1) : anti-sense reads



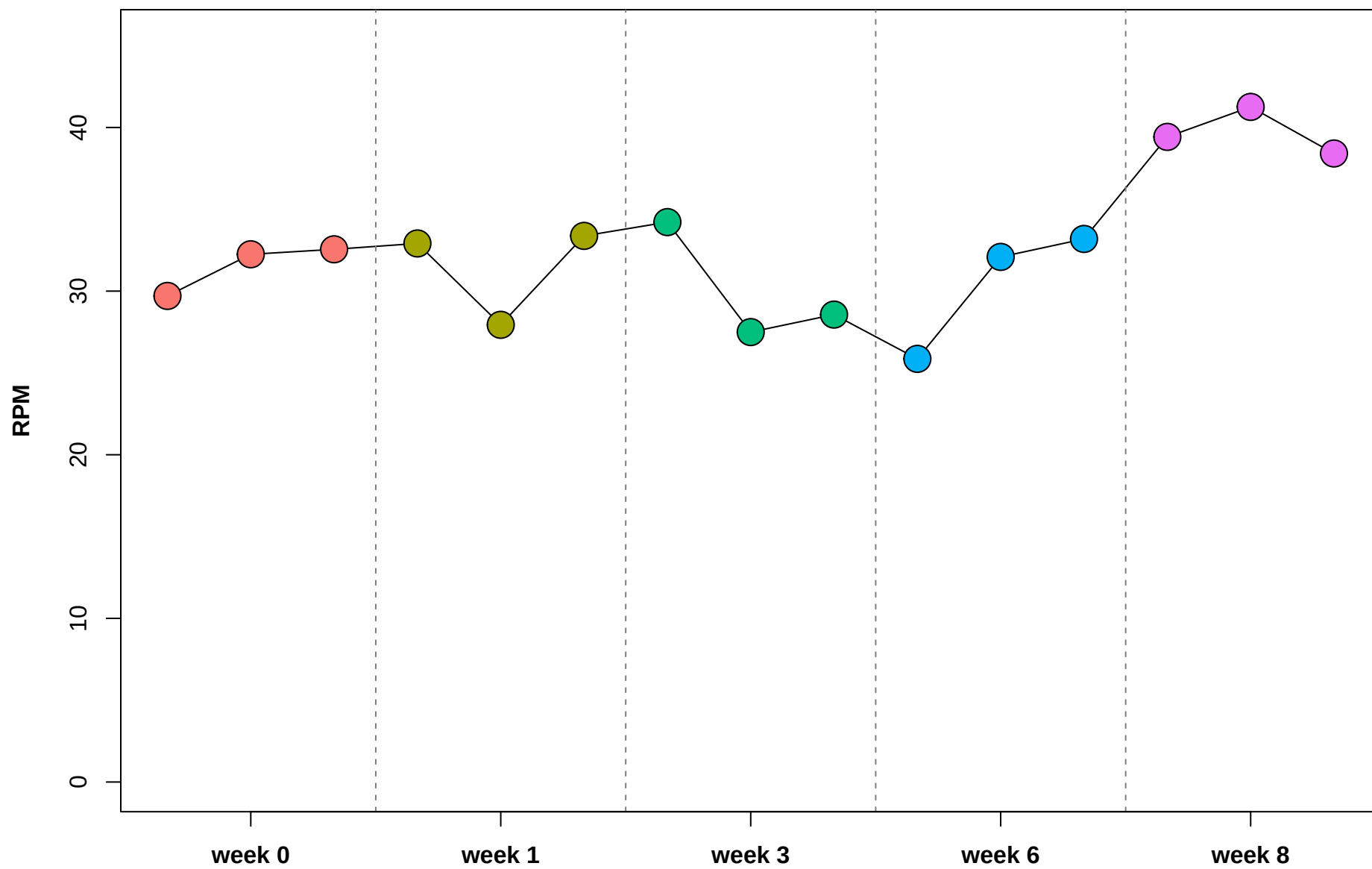
L1M4b (LINE/L1) : sense reads



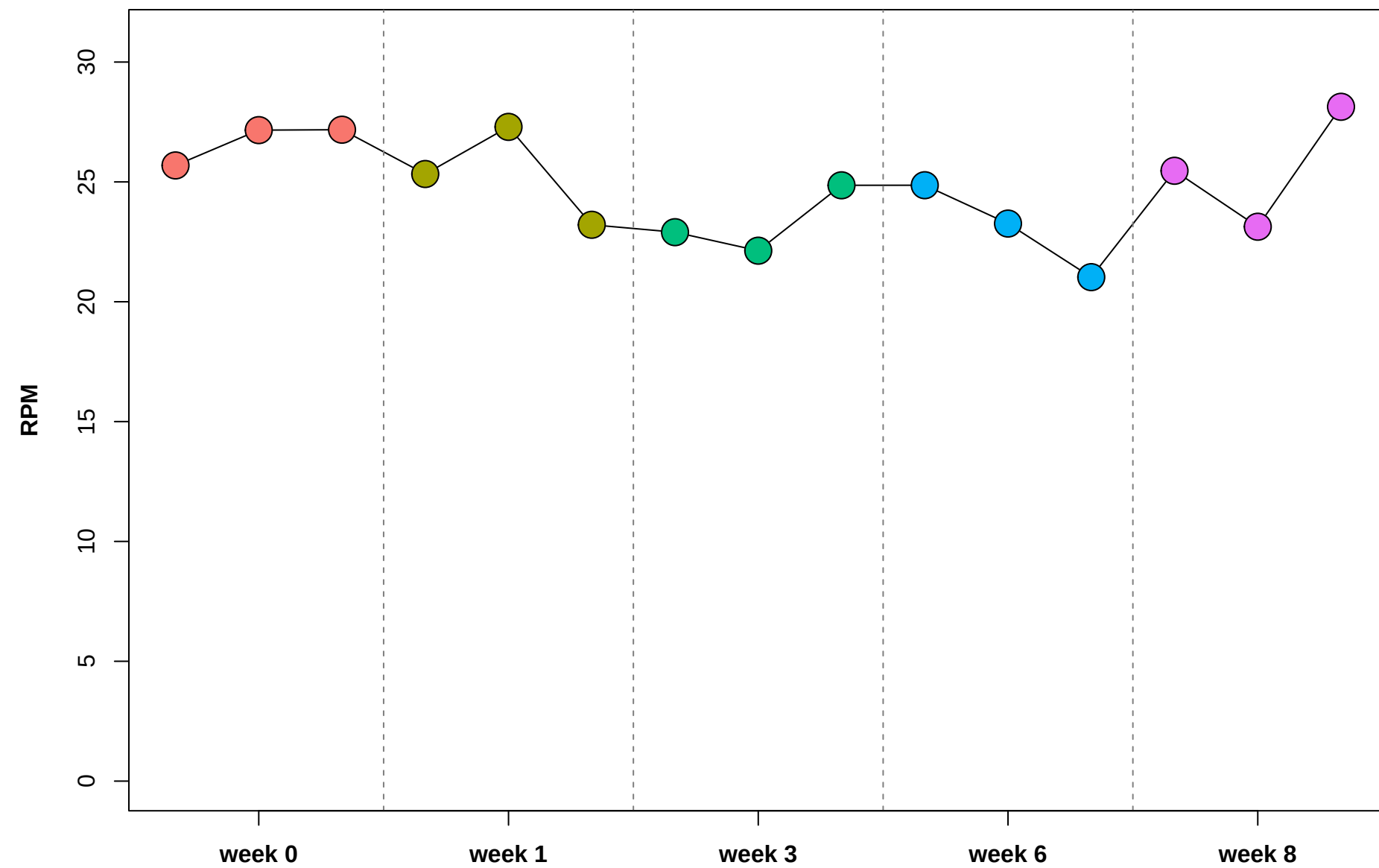
L1M4b (LINE/L1) : anti-sense reads



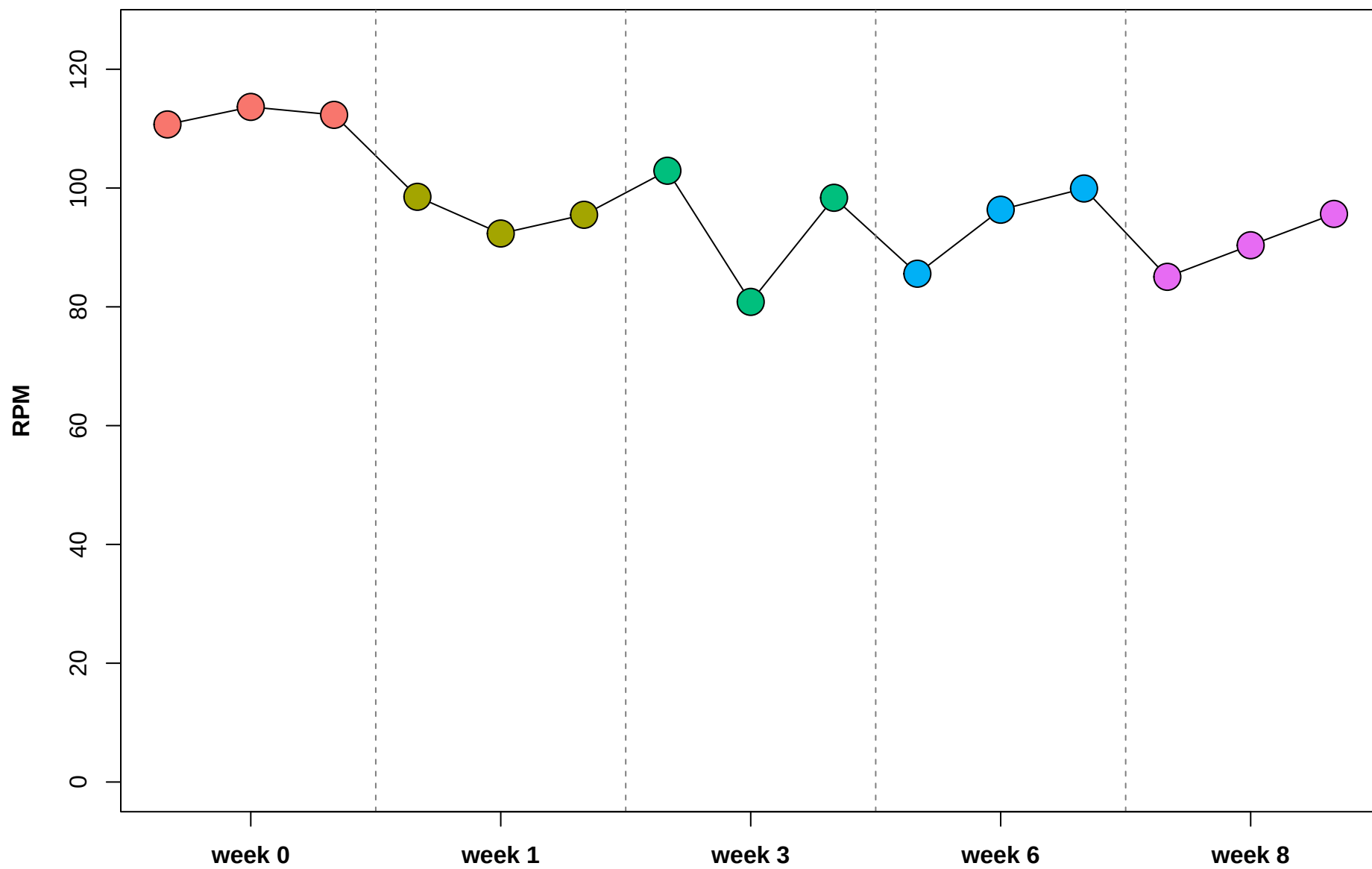
L1M7 (LINE/L1) : sense reads



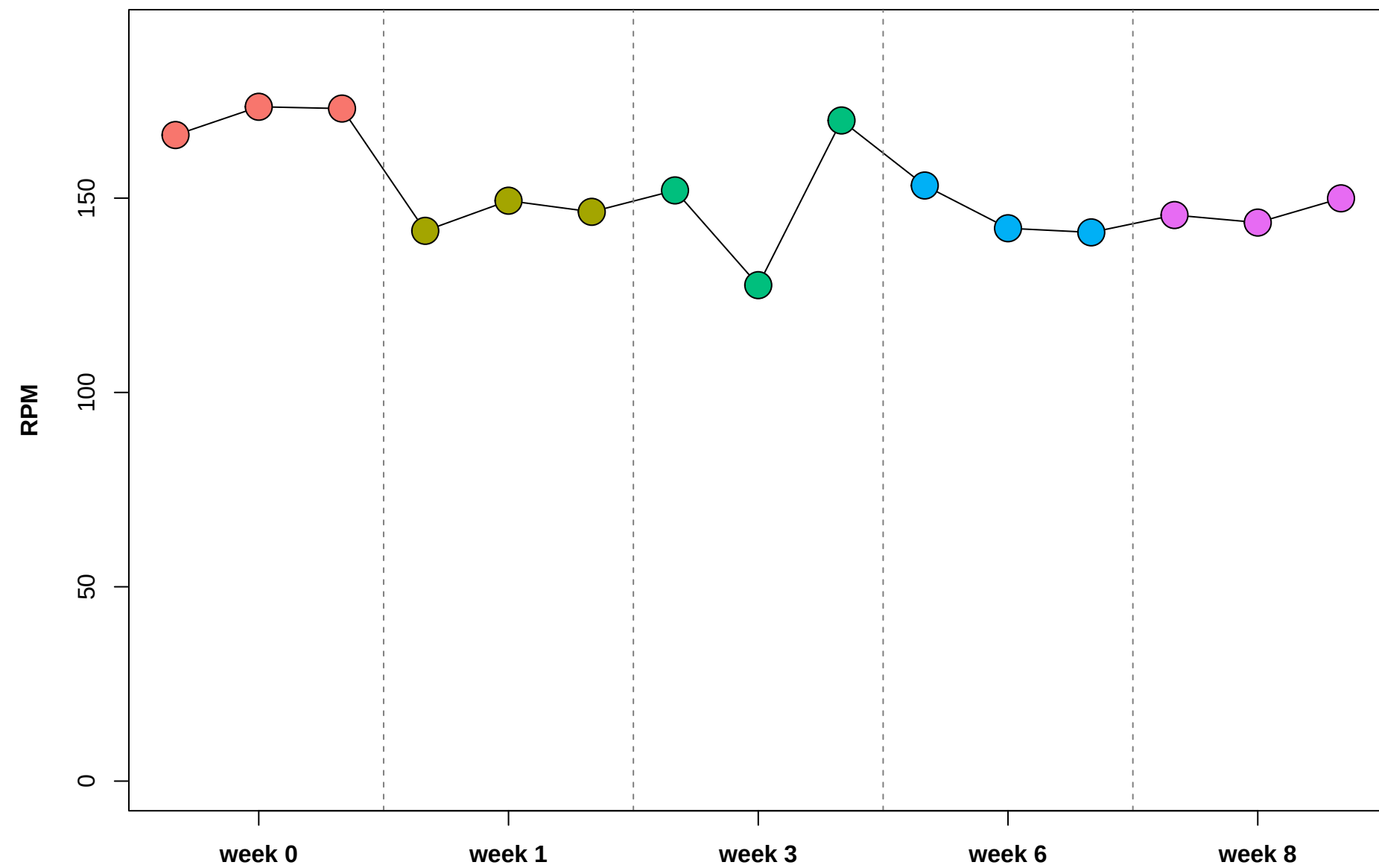
L1M7 (LINE/L1) : anti-sense reads



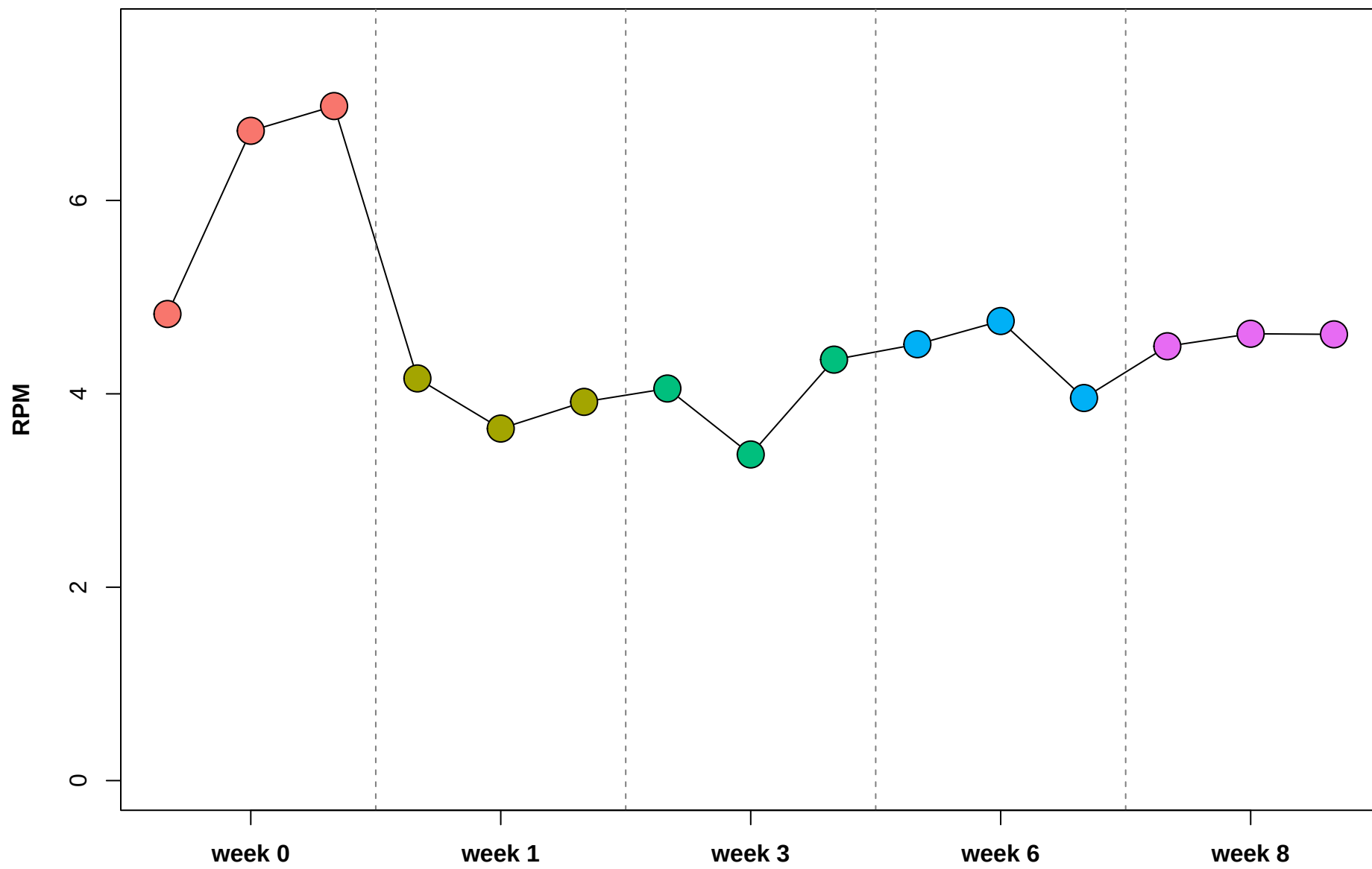
L1ME2 (LINE/L1) : sense reads



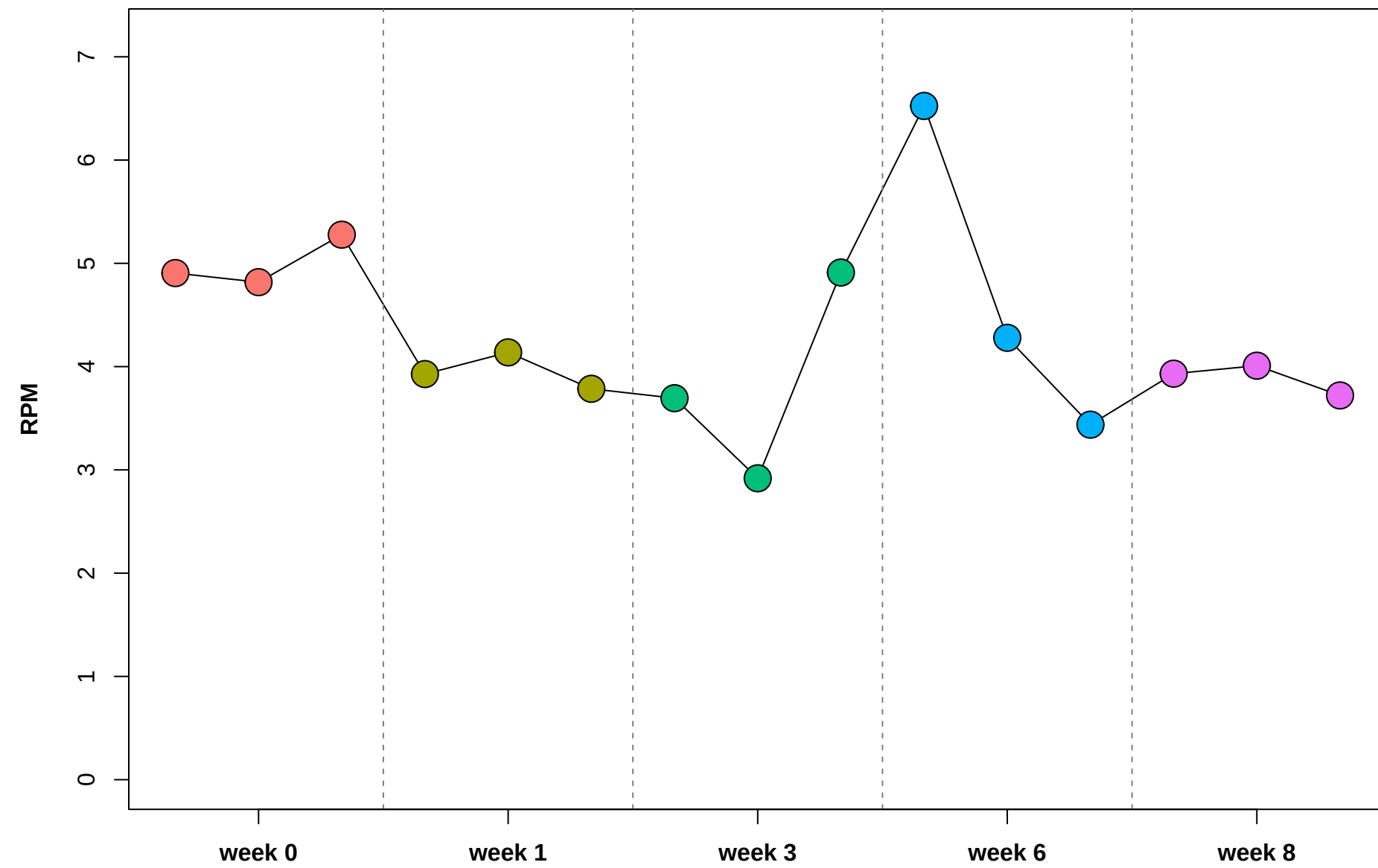
L1ME2 (LINE/L1) : anti-sense reads



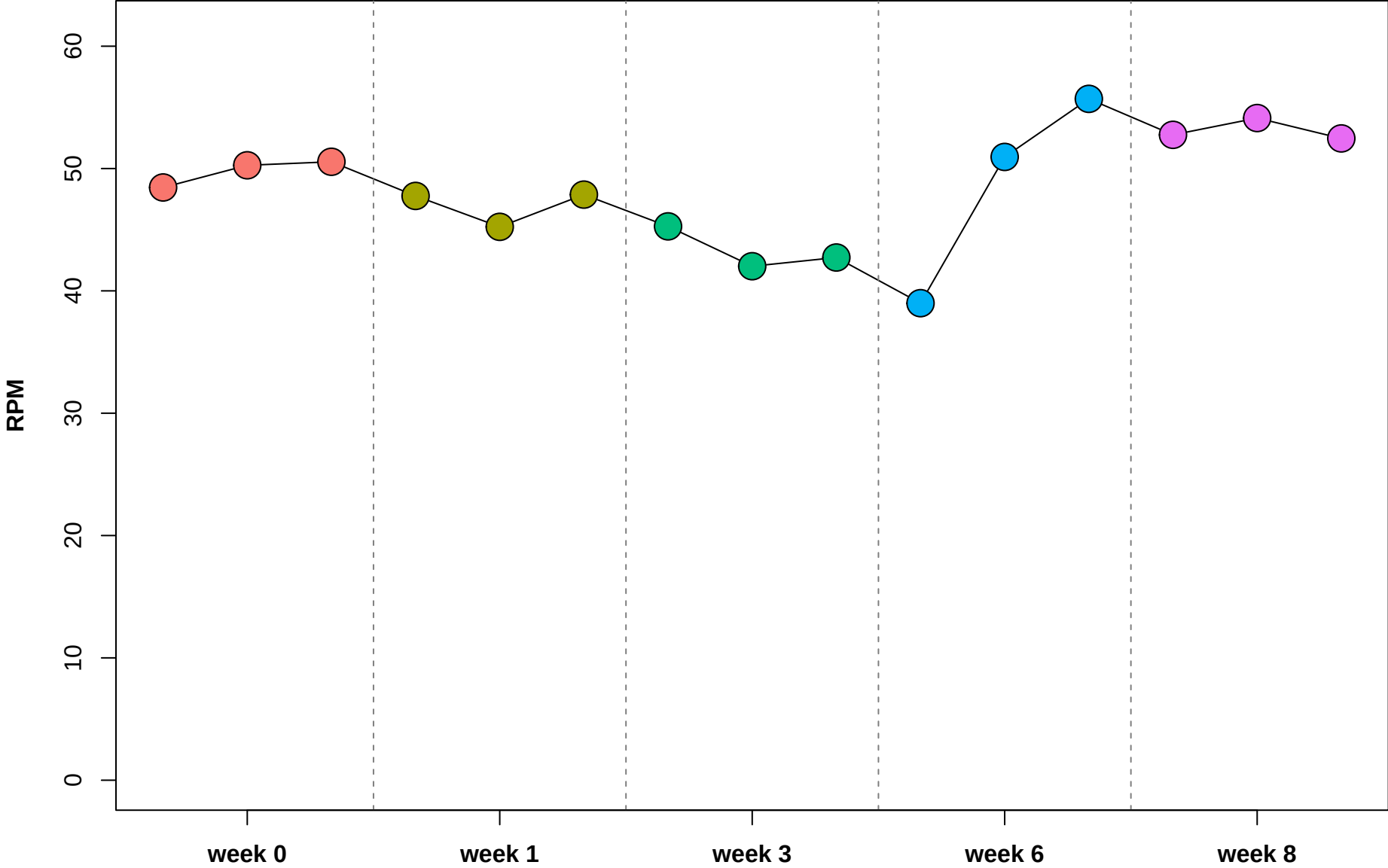
L1M (LINE/L1) : sense reads



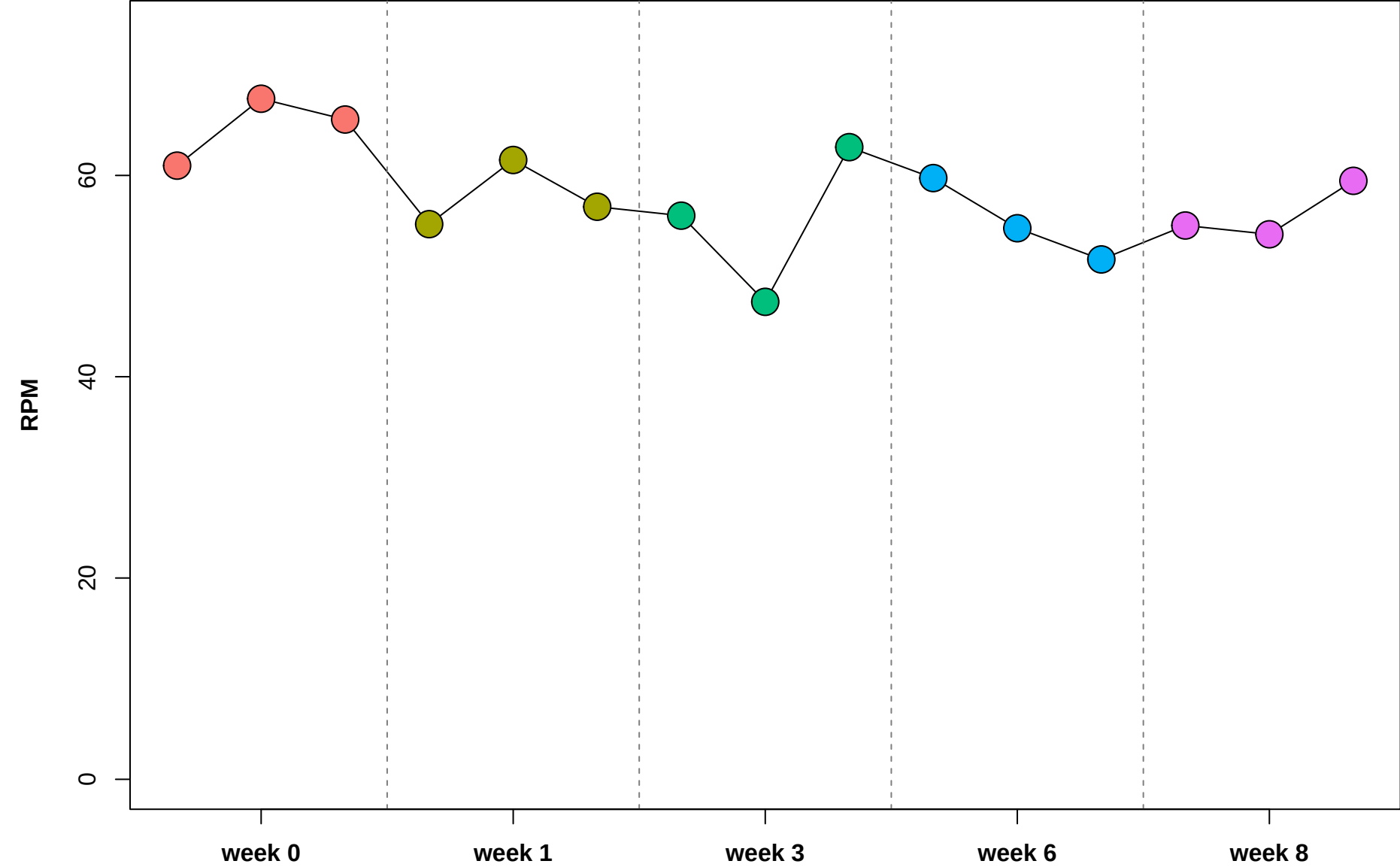
L1M (LINE/L1) : anti-sense reads



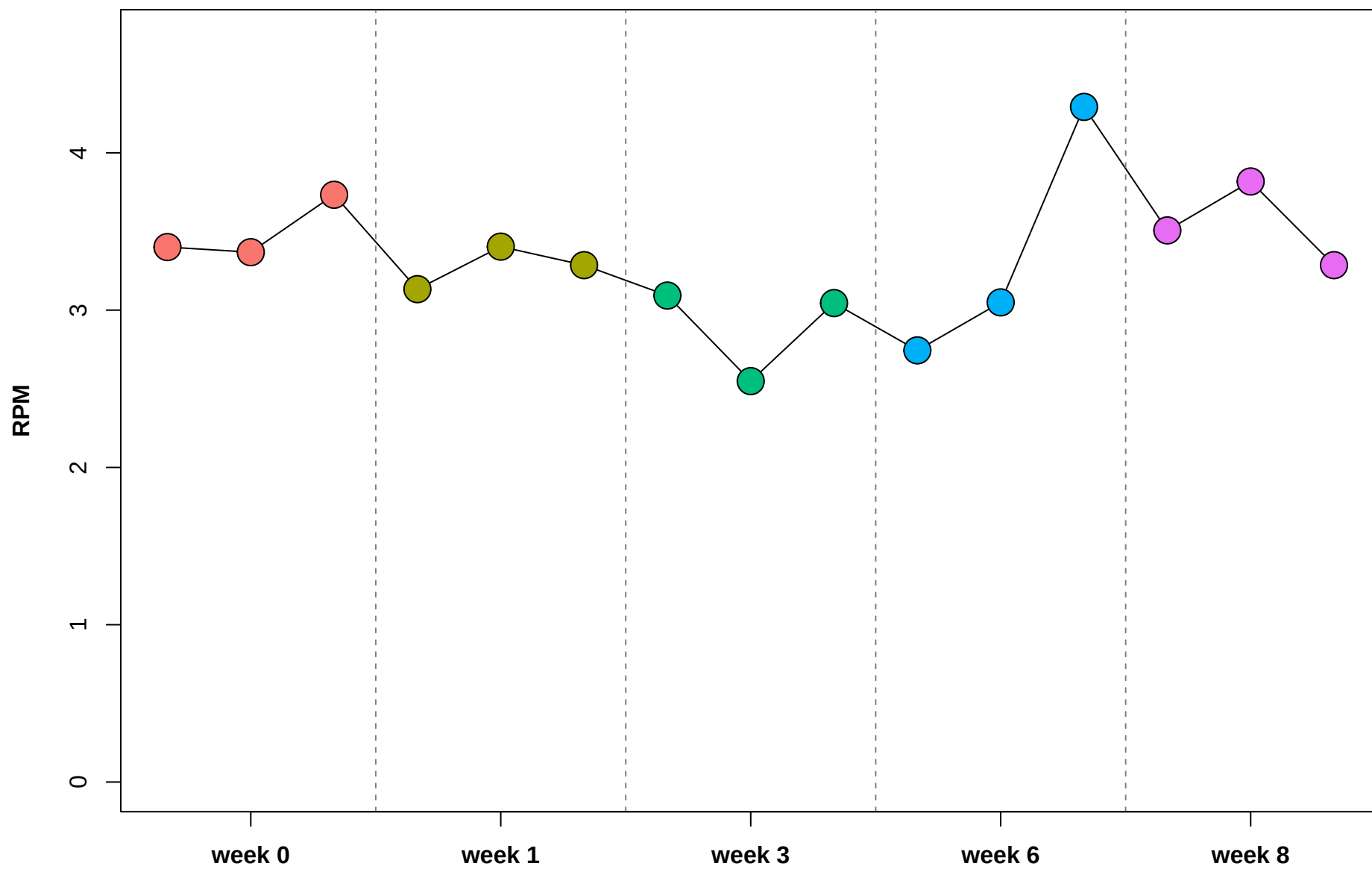
HAL1ME (LINE/L1) : sense reads



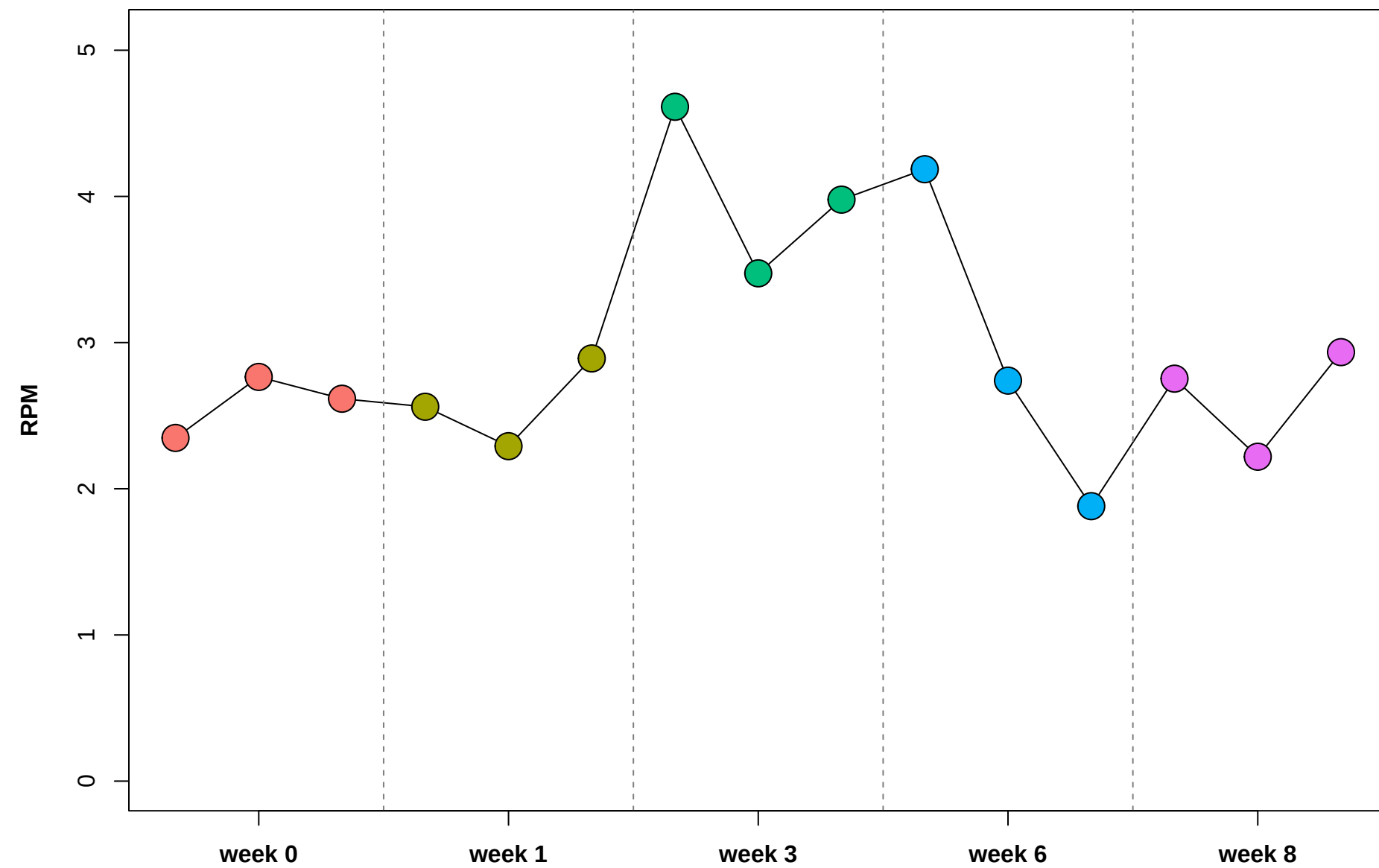
HAL1ME (LINE/L1) : anti-sense reads



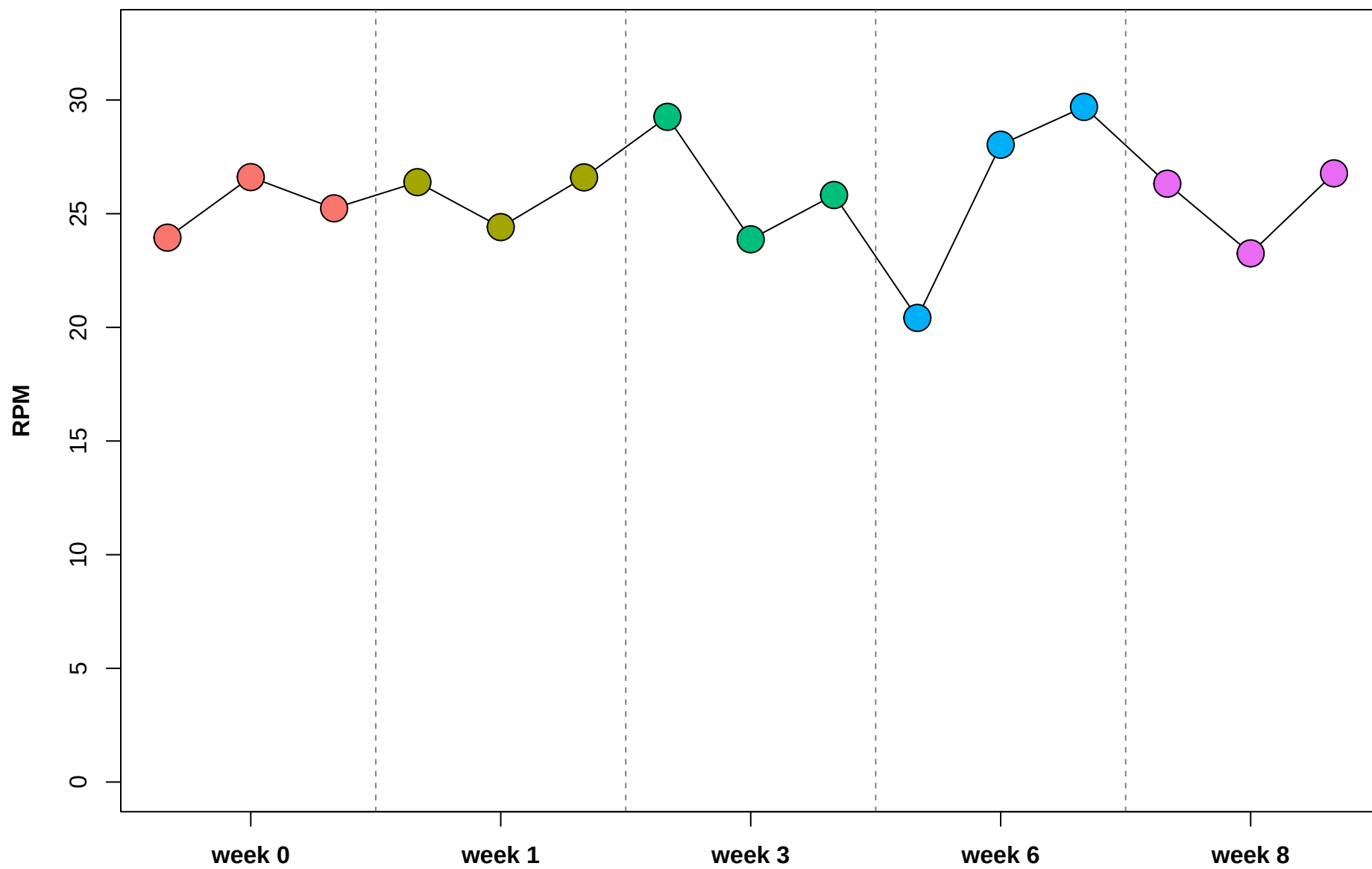
L1M3a (LINE/L1) : sense reads



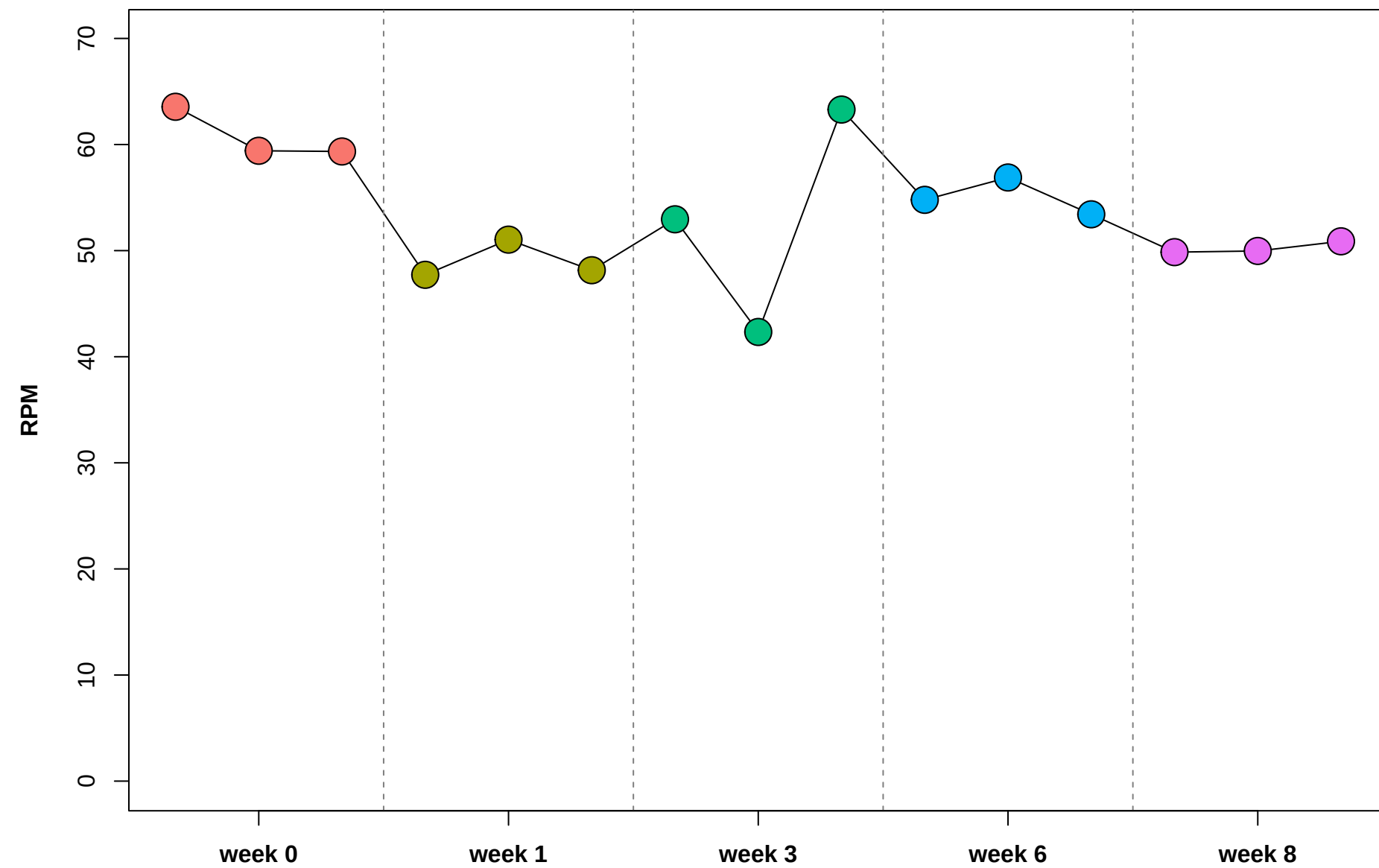
L1M3a (LINE/L1) : anti-sense reads



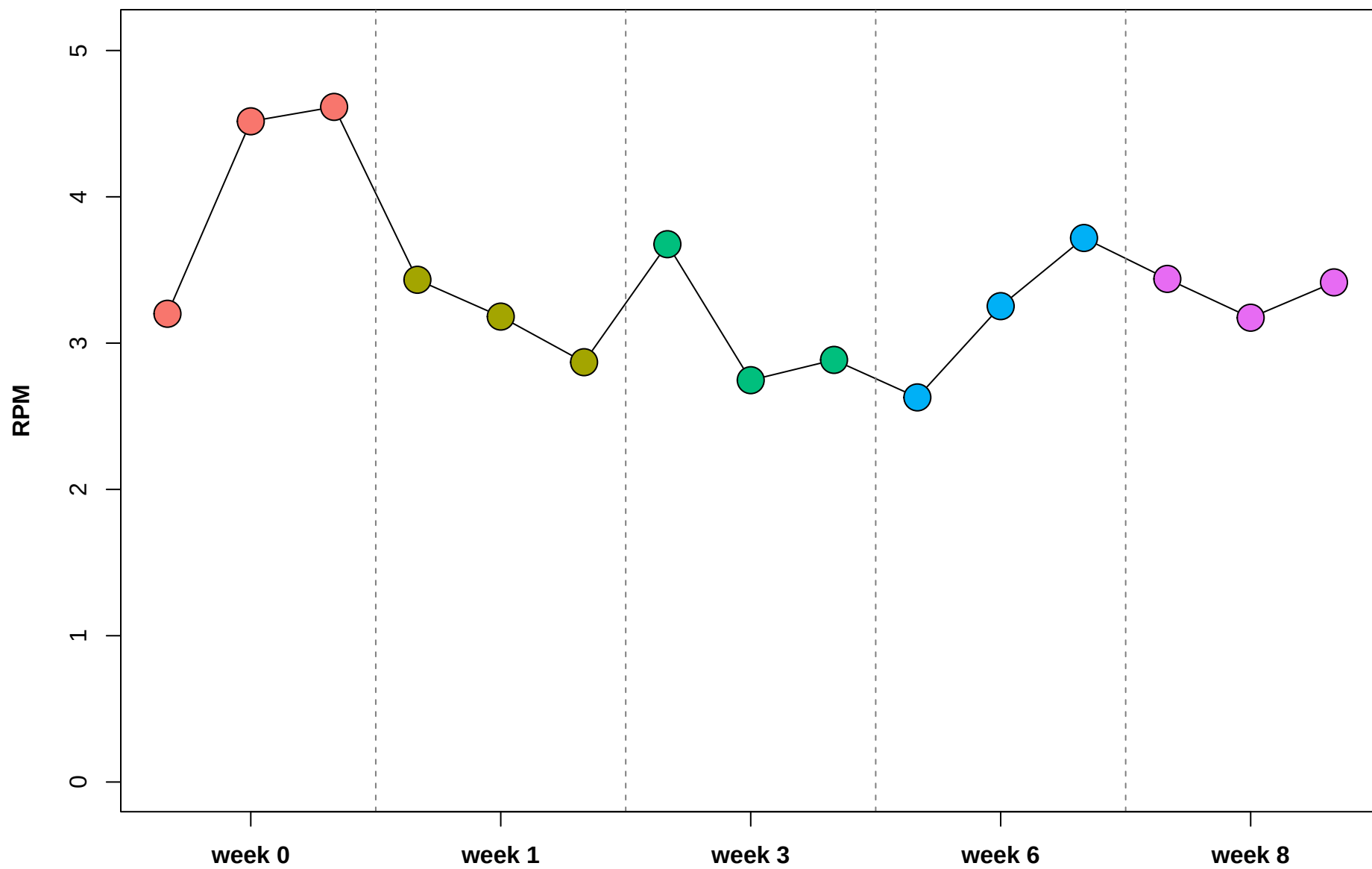
L1M3de (LINE/L1) : sense reads



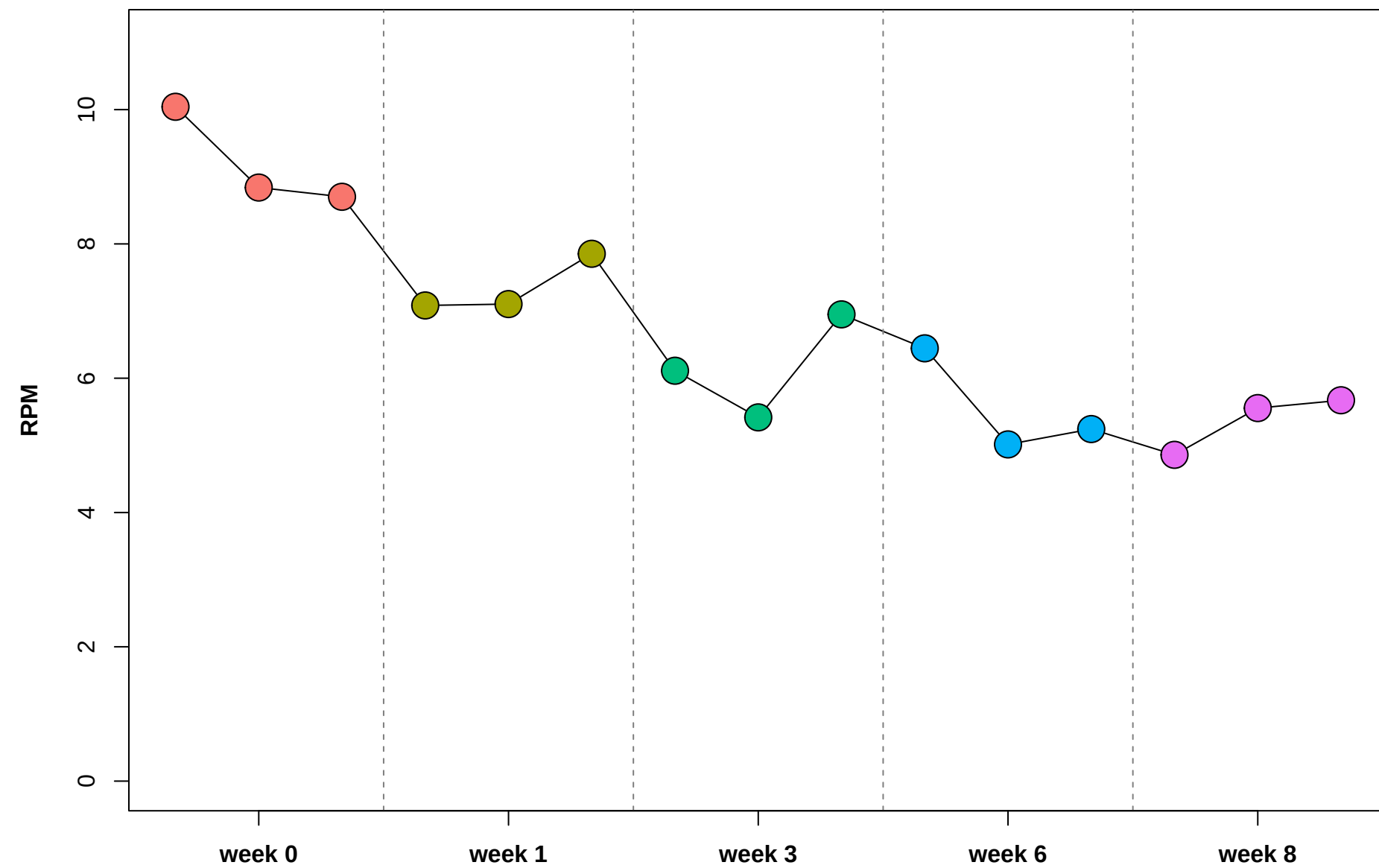
L1M3de (LINE/L1) : anti-sense reads



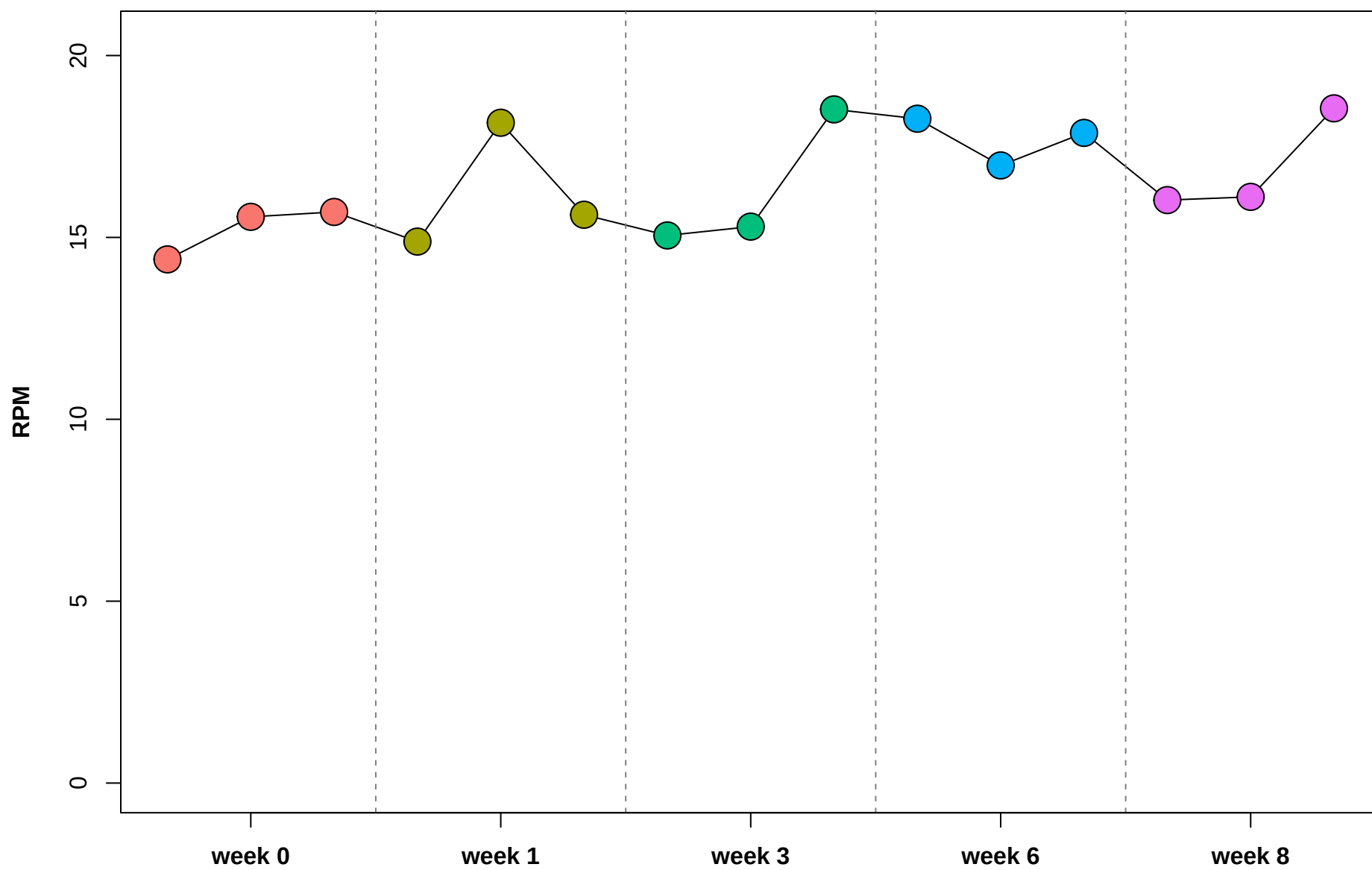
L1M3d (LINE/L1) : sense reads



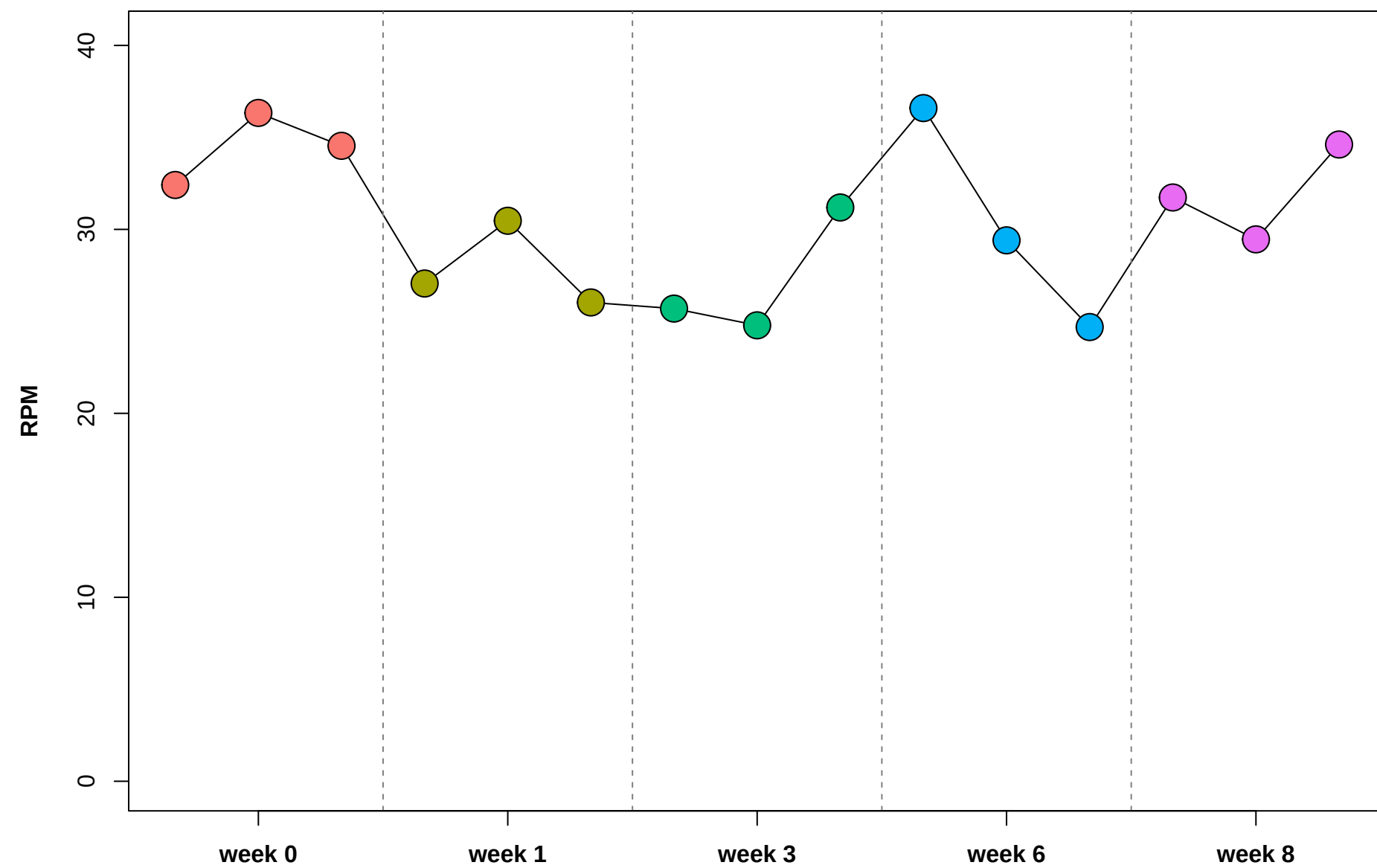
L1M3d (LINE/L1) : anti-sense reads



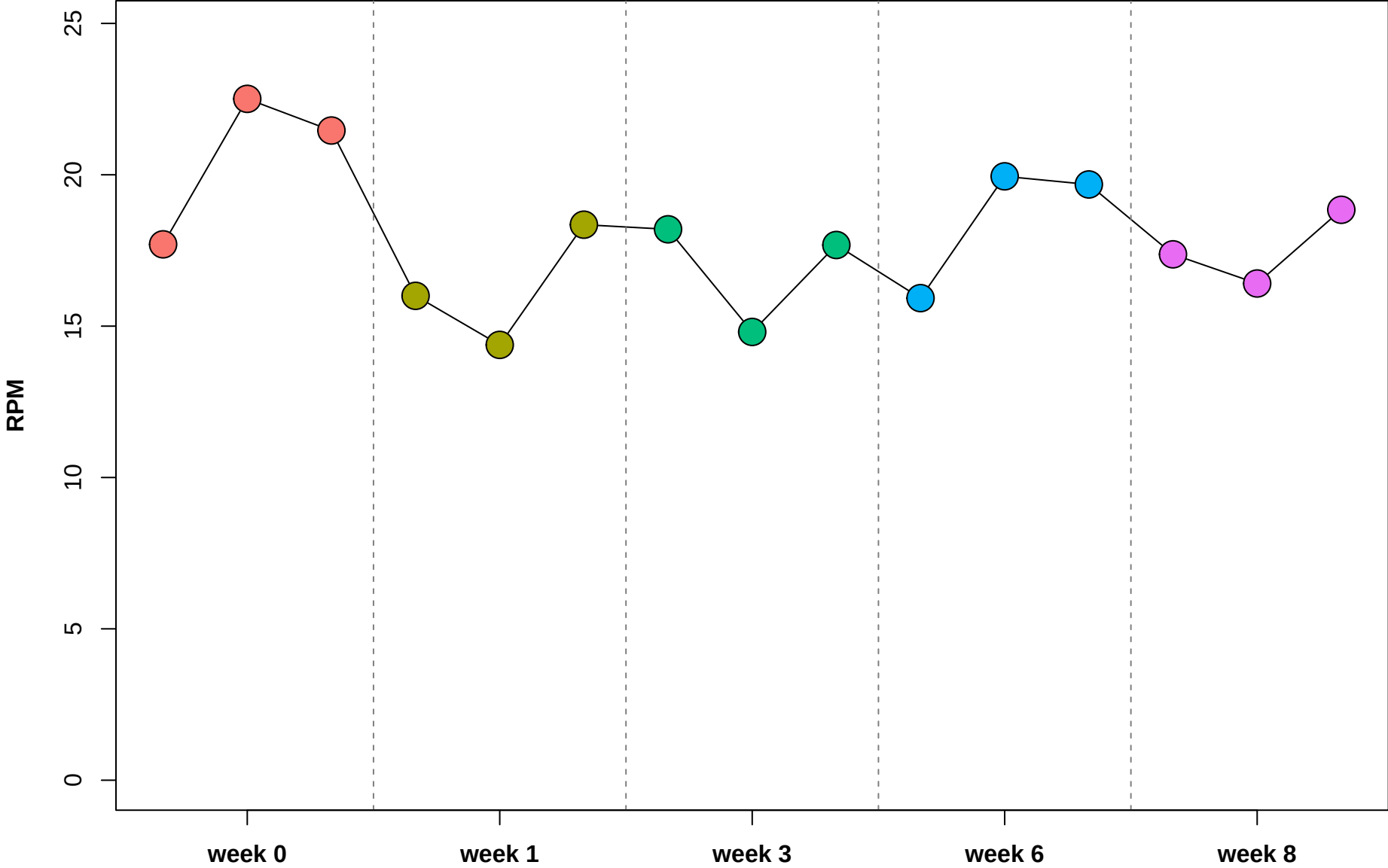
L1MCc (LINE/L1) : sense reads



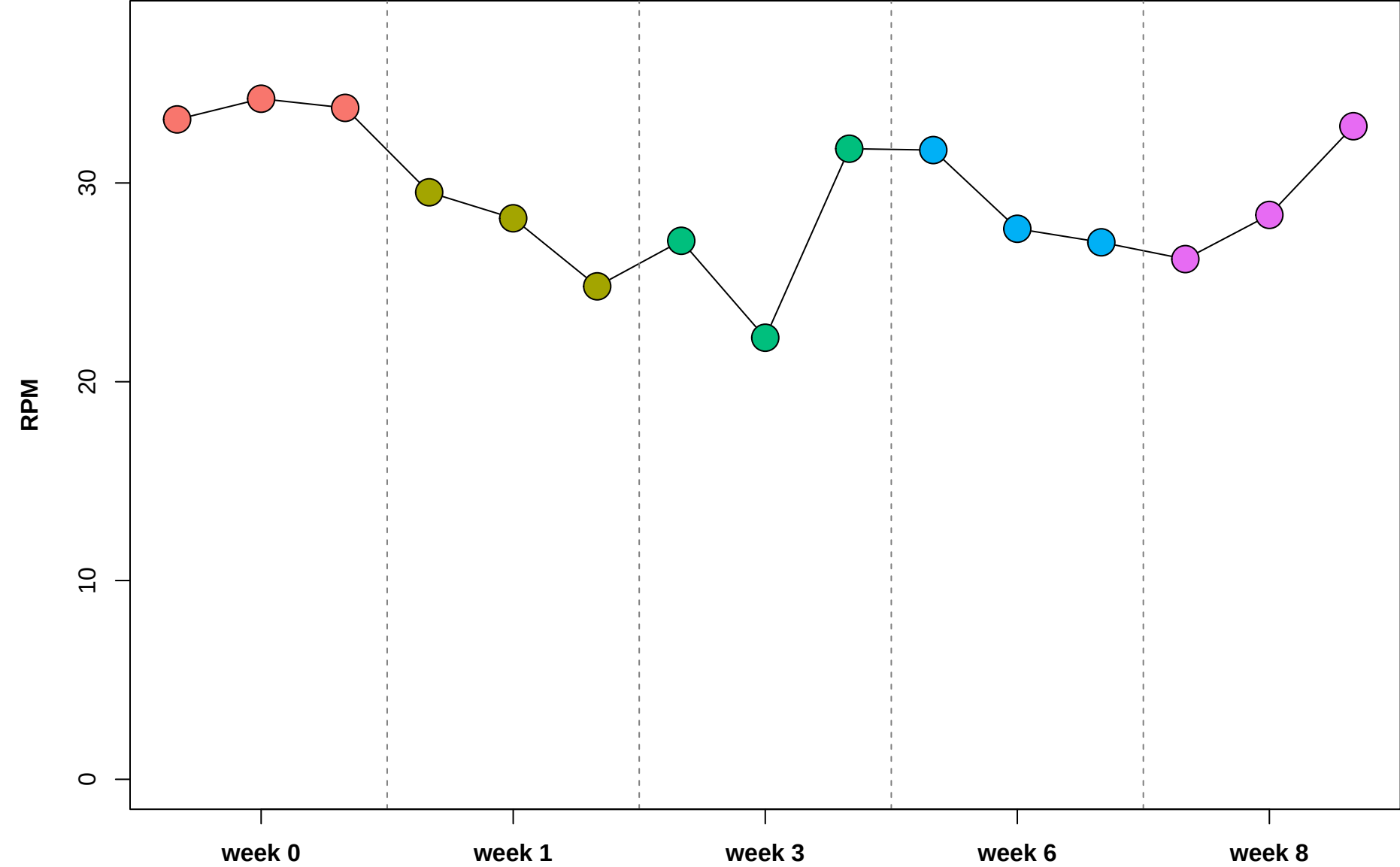
L1MCc (LINE/L1) : anti-sense reads



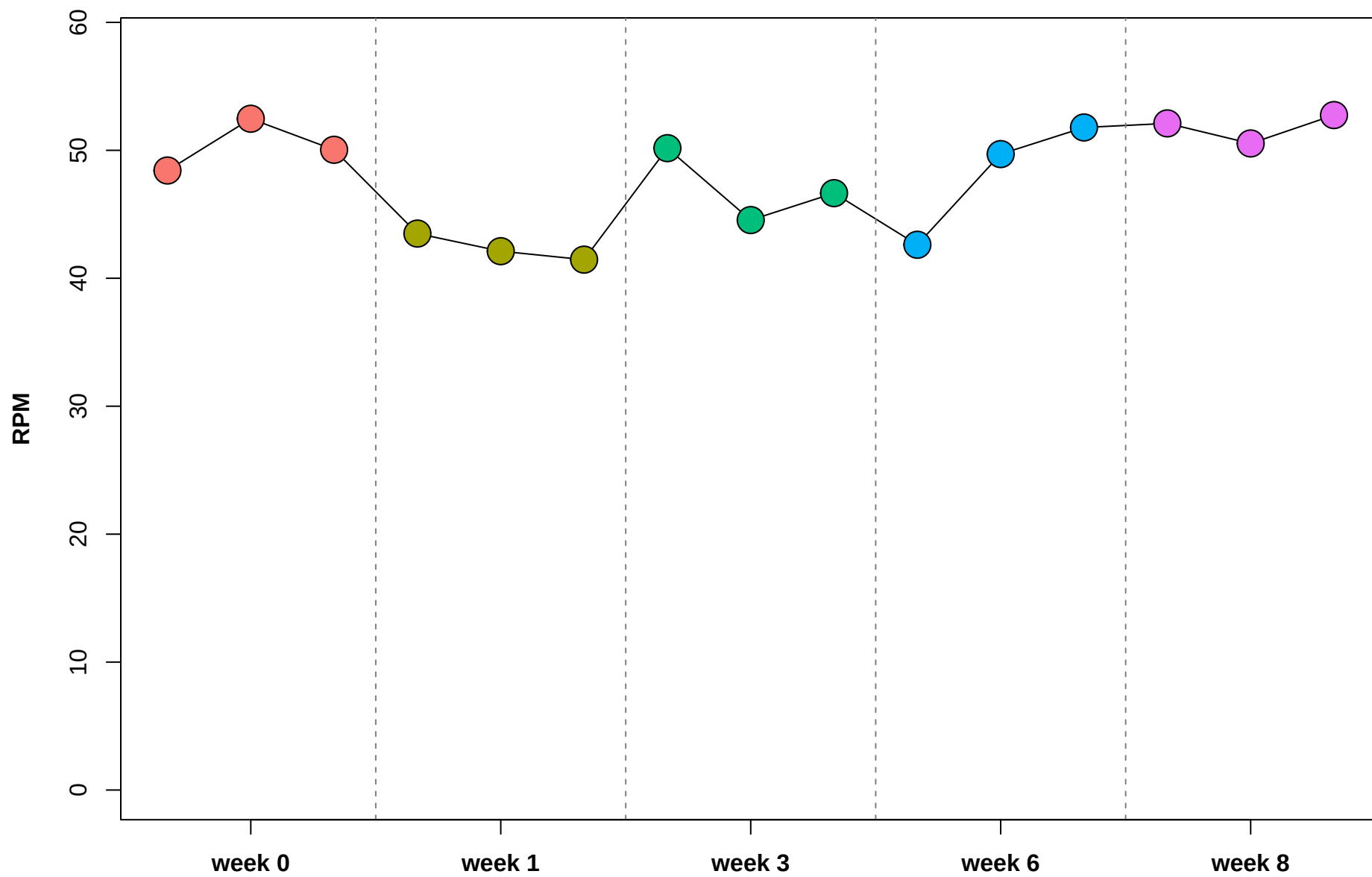
HAL1M8 (LINE/L1) : sense reads



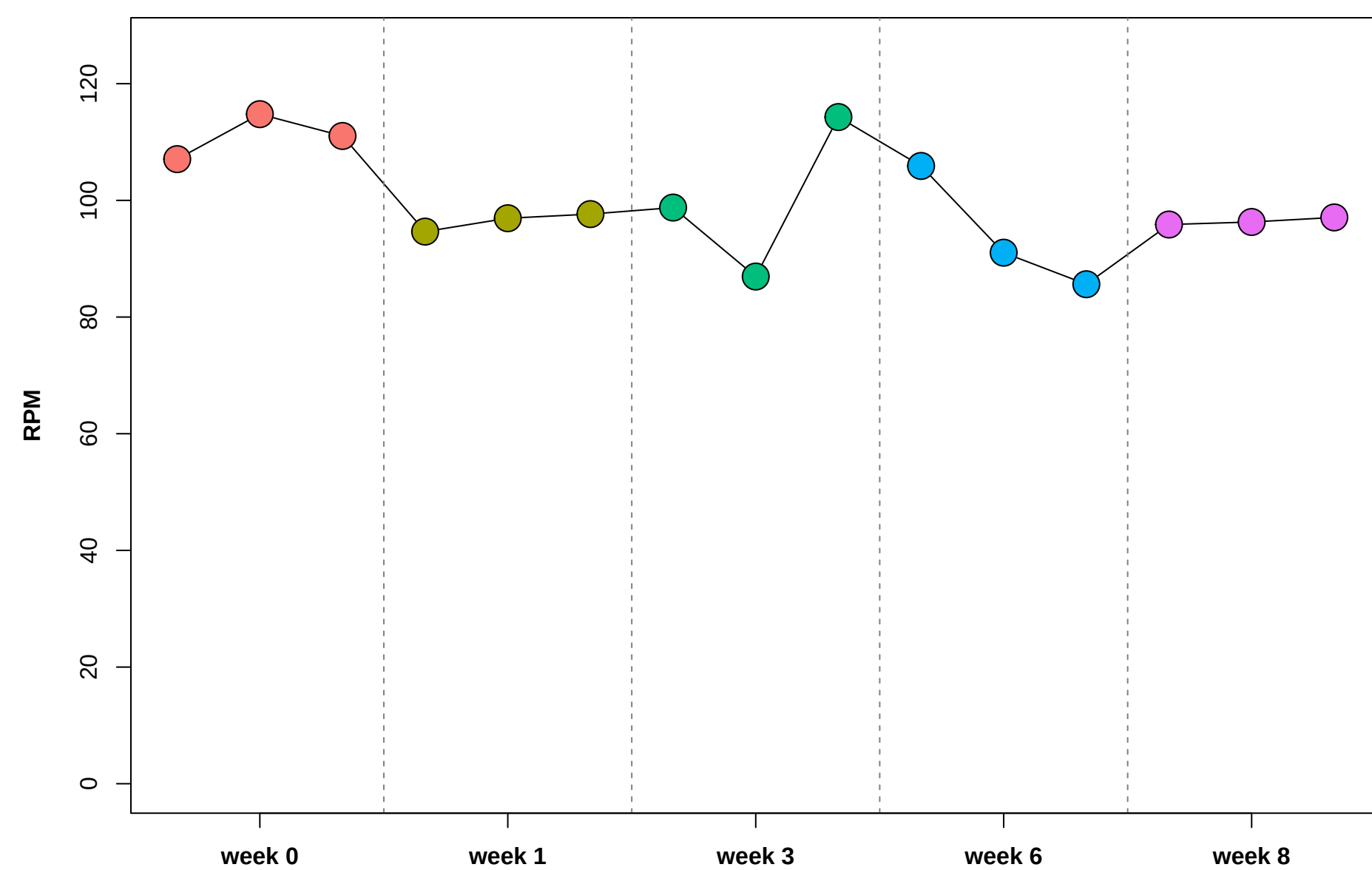
HAL1M8 (LINE/L1) : anti-sense reads



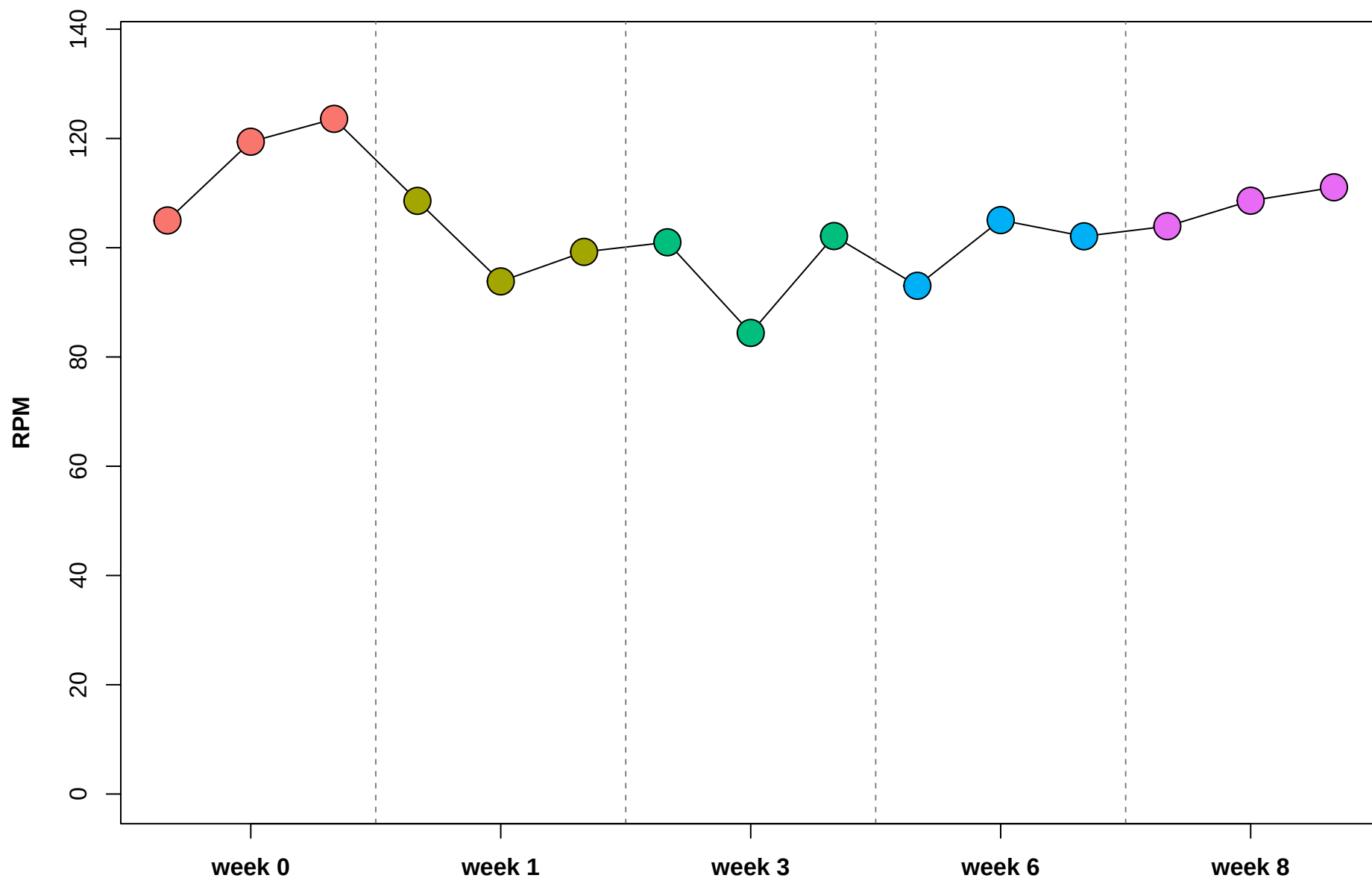
L1MDa (LINE/L1) : sense reads



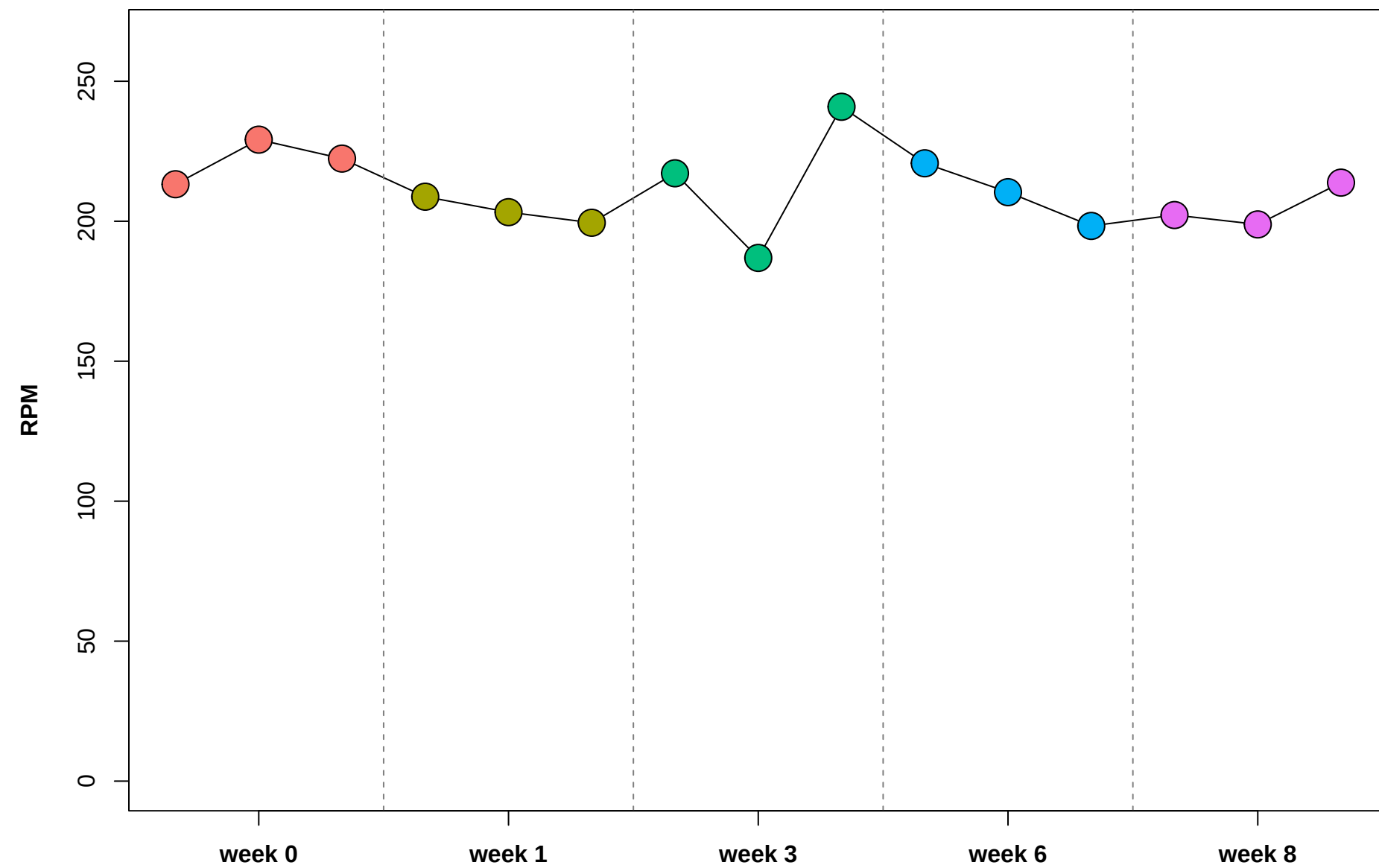
L1MDa (LINE/L1) : anti-sense reads



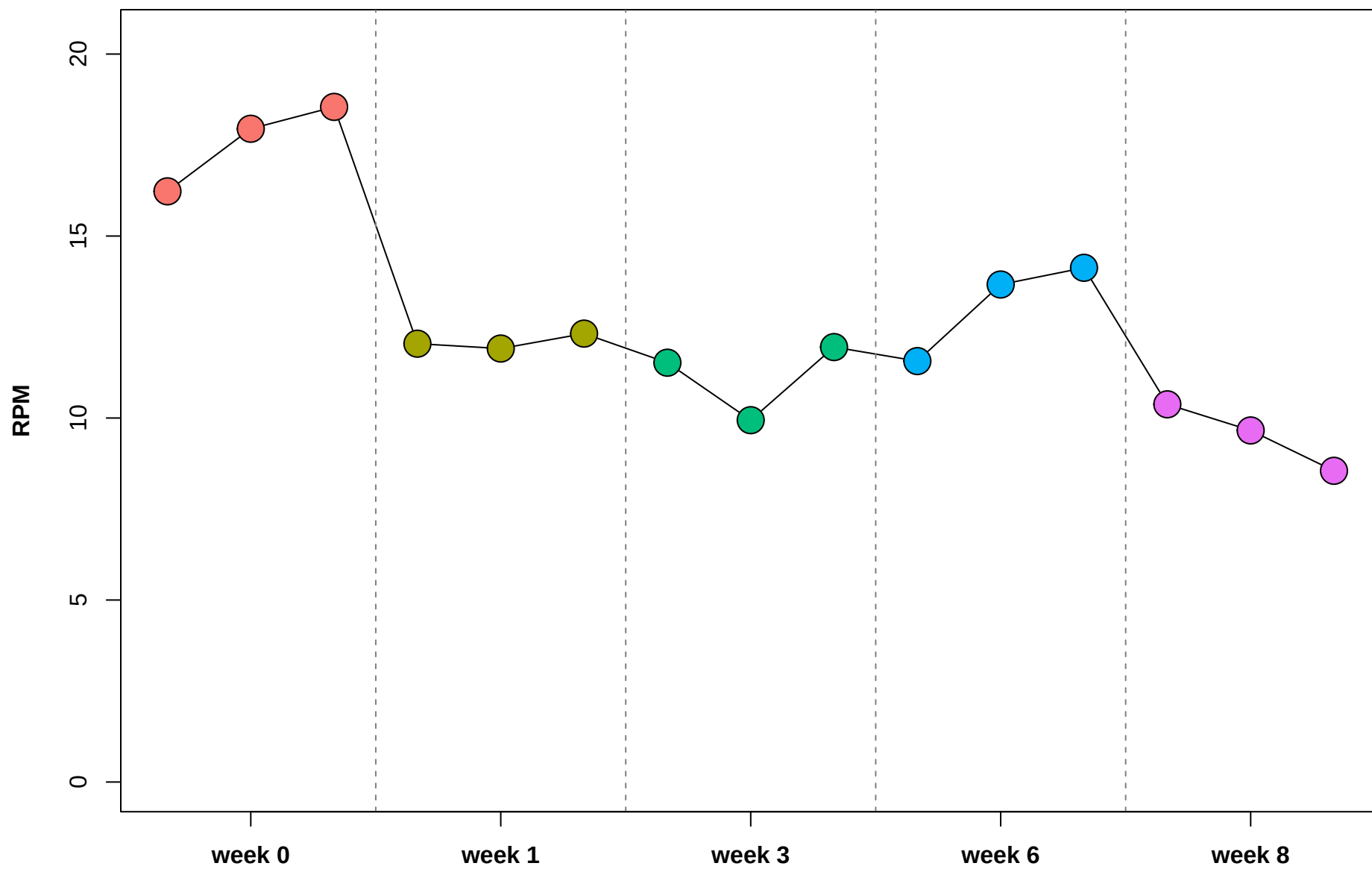
L1MC4a (LINE/L1) : sense reads



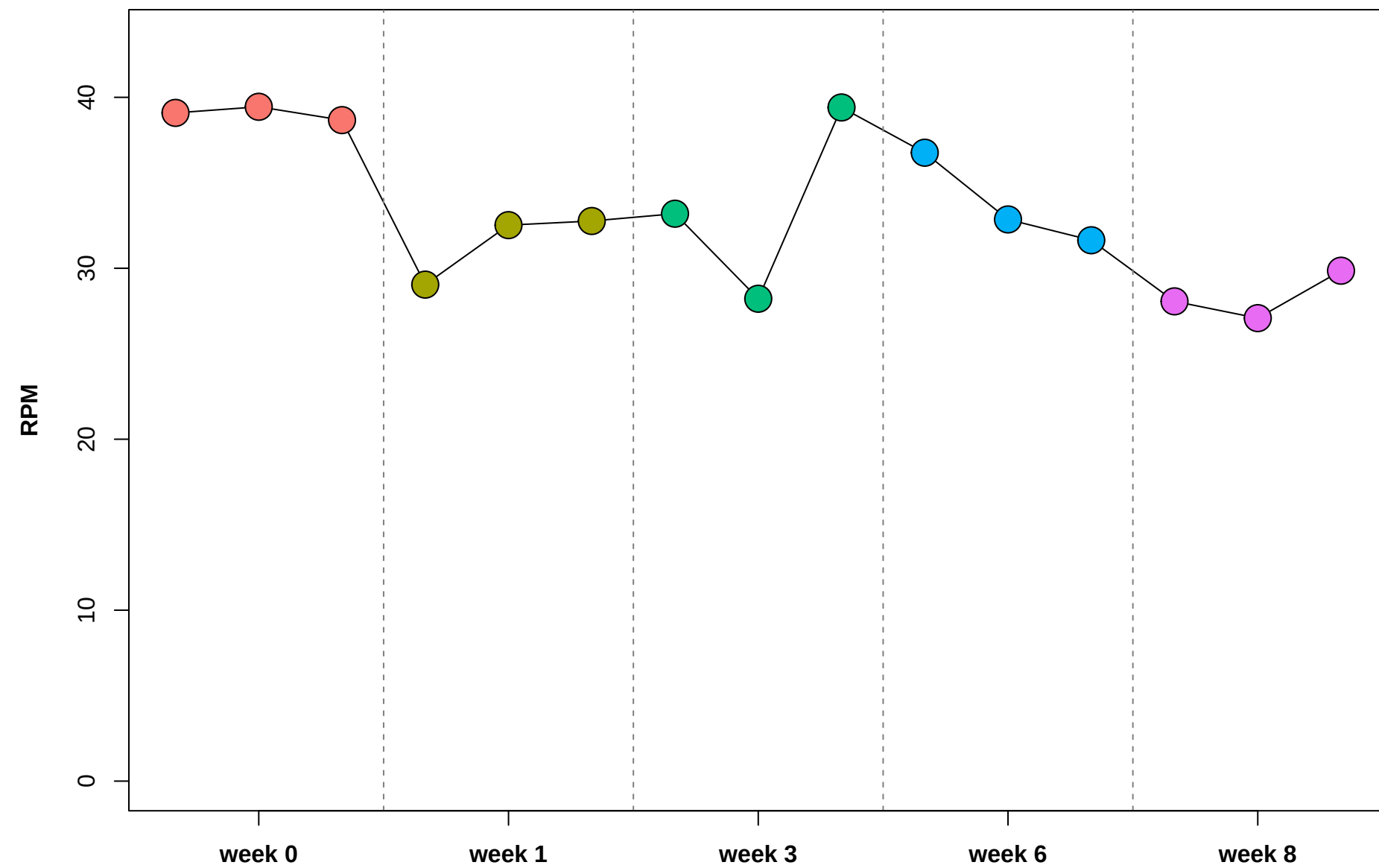
L1MC4a (LINE/L1) : anti-sense reads



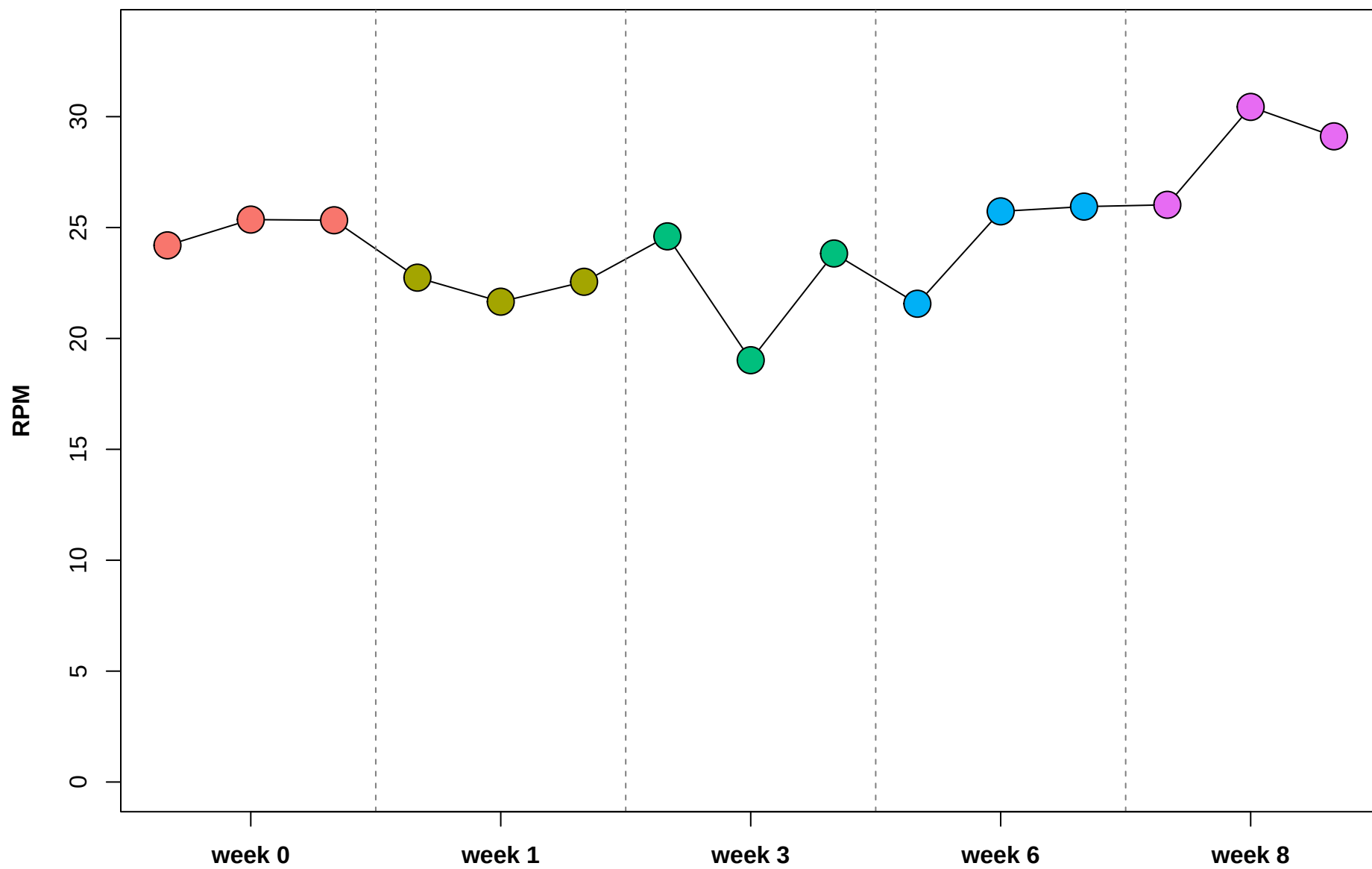
L1ME5 (LINE/L1) : sense reads



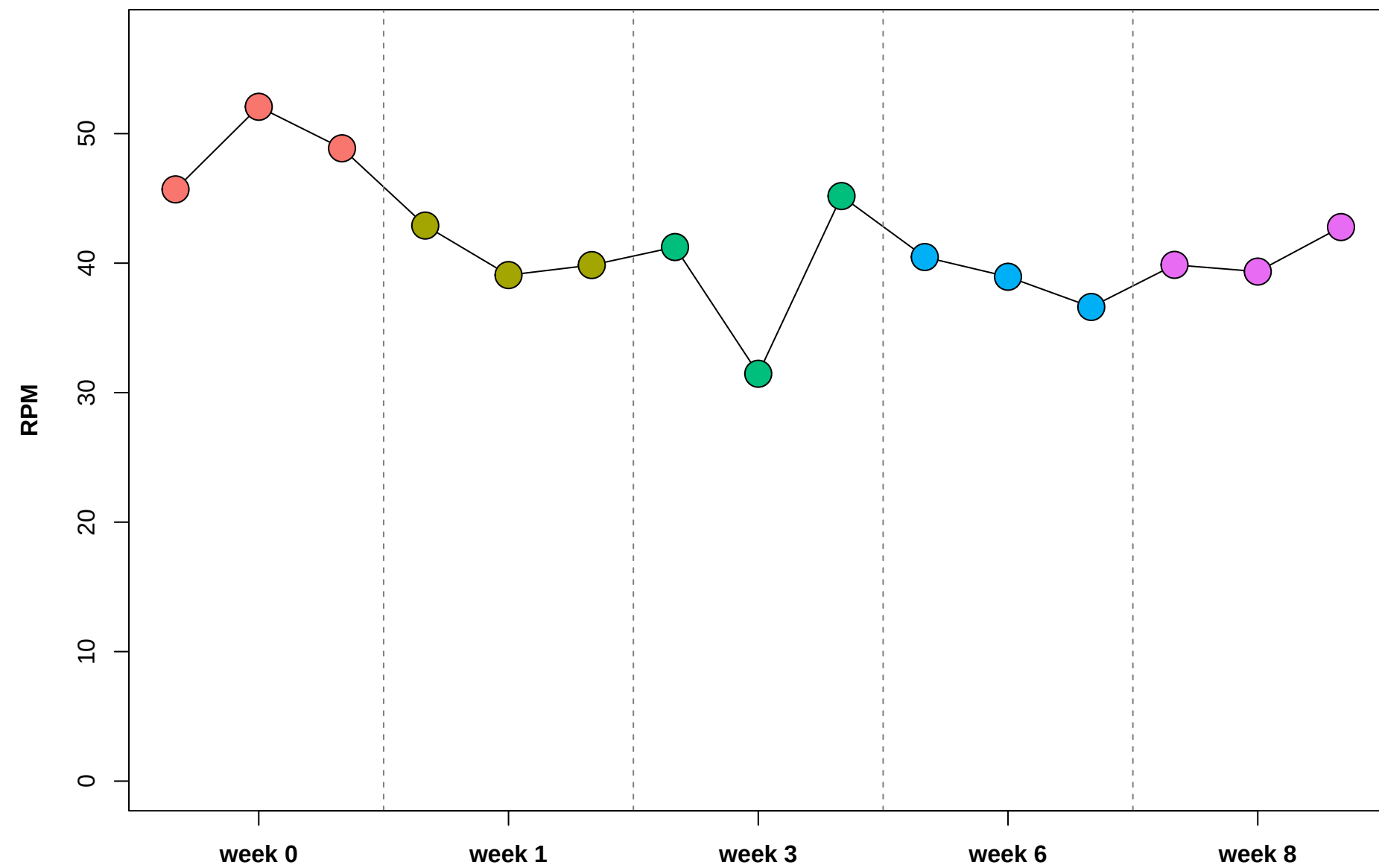
L1ME5 (LINE/L1) : anti-sense reads



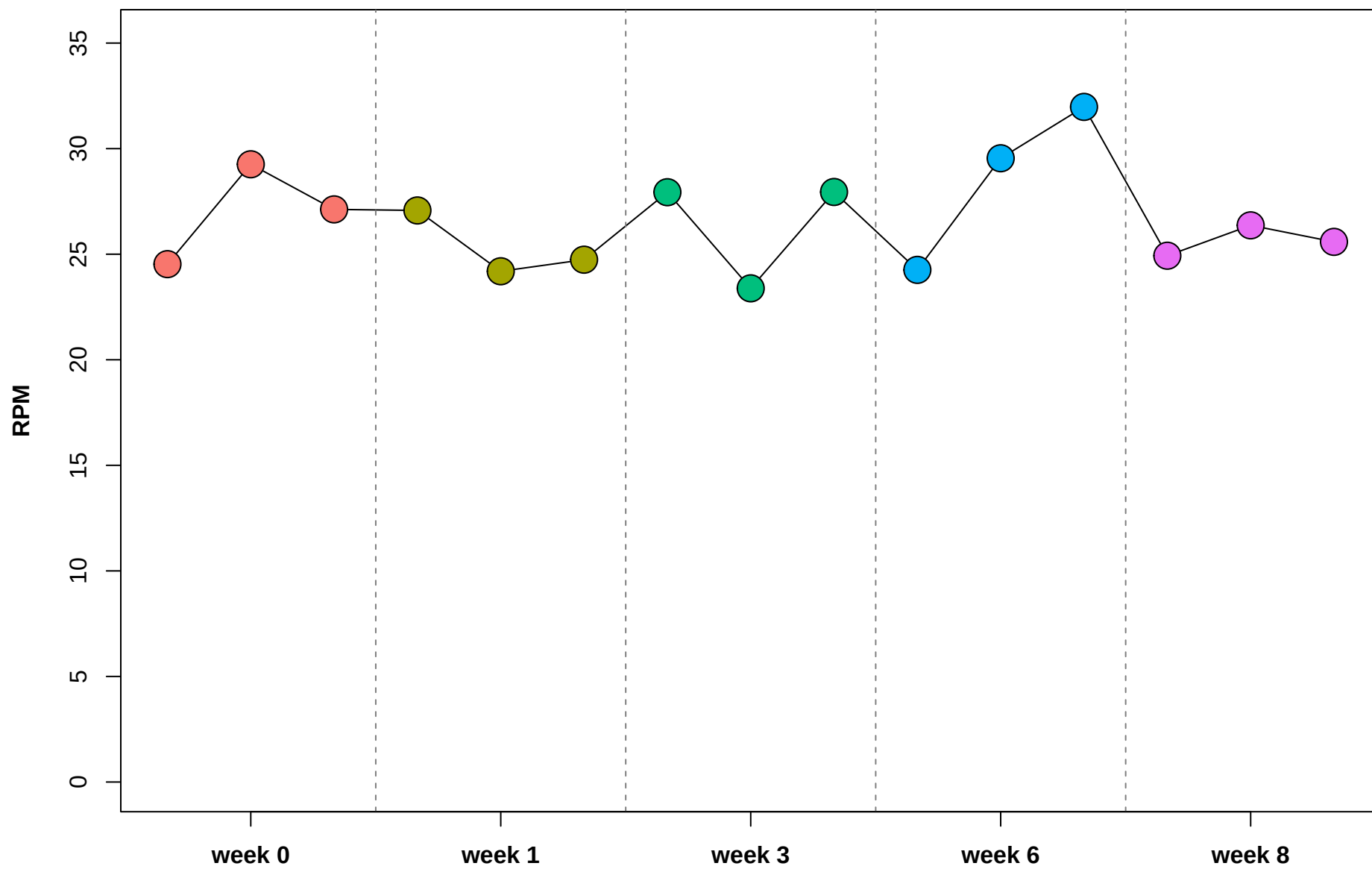
L1ME3D (LINE/L1) : sense reads



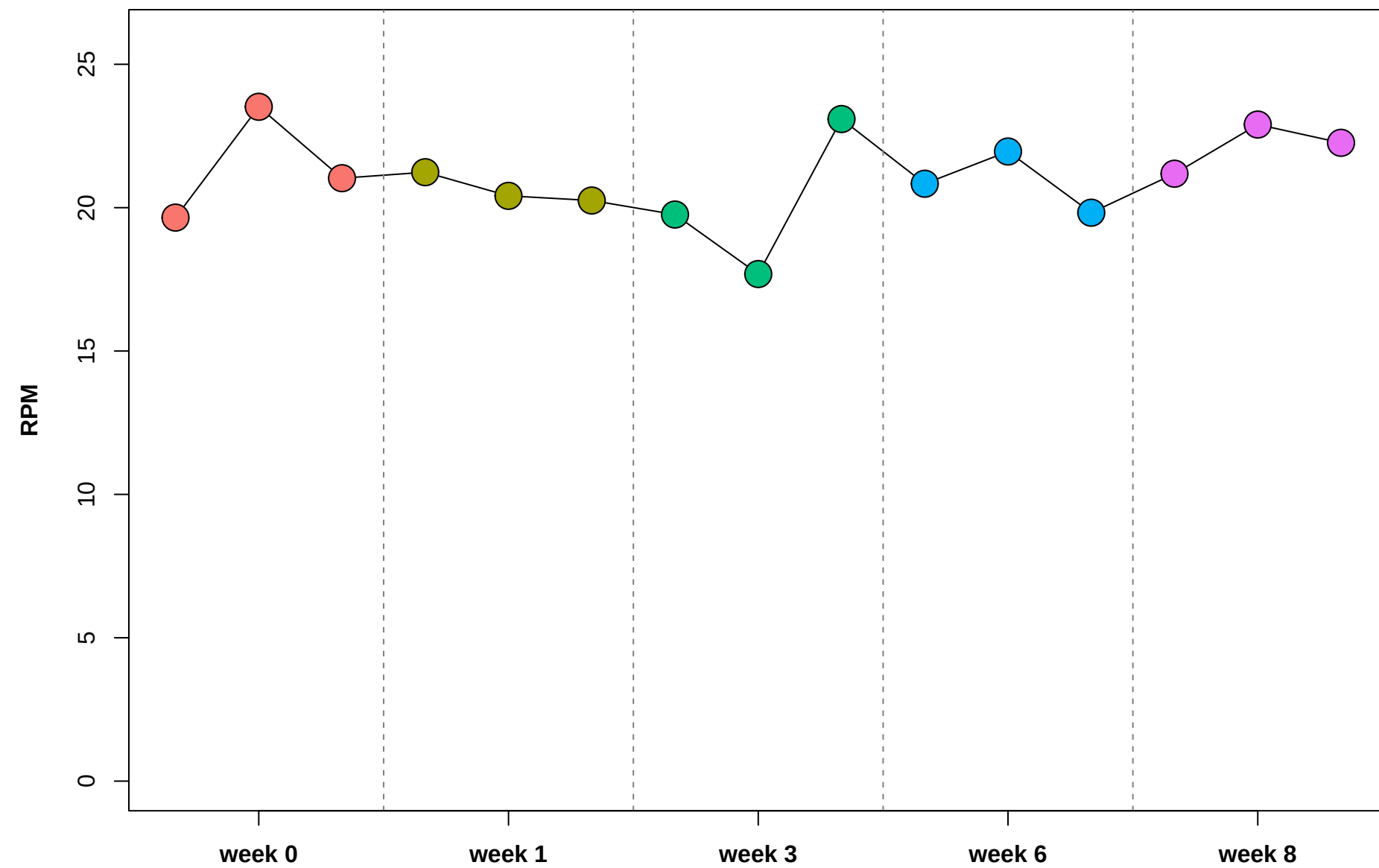
L1ME3D (LINE/L1) : anti-sense reads



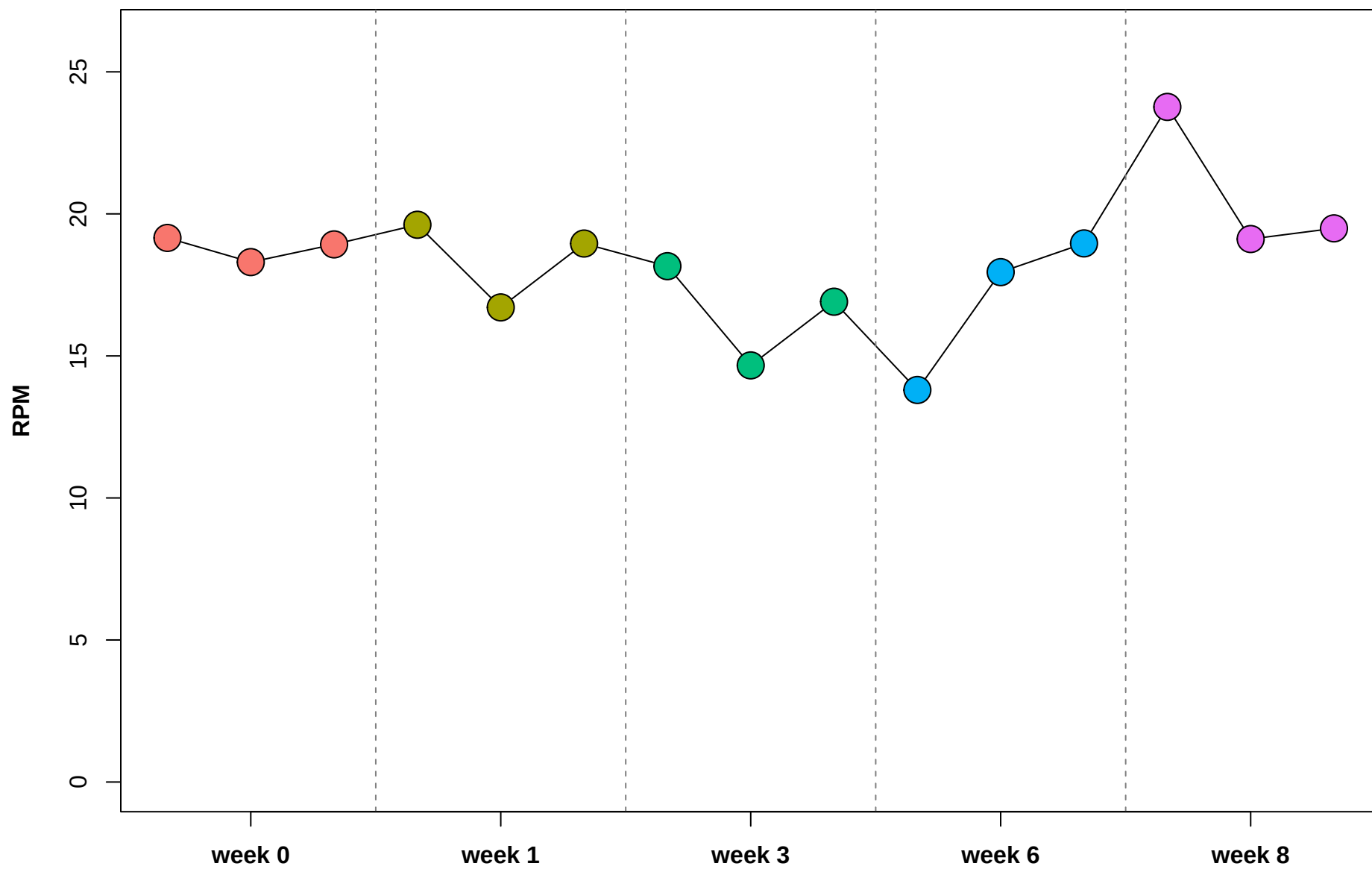
L1M6 (LINE/L1) : sense reads



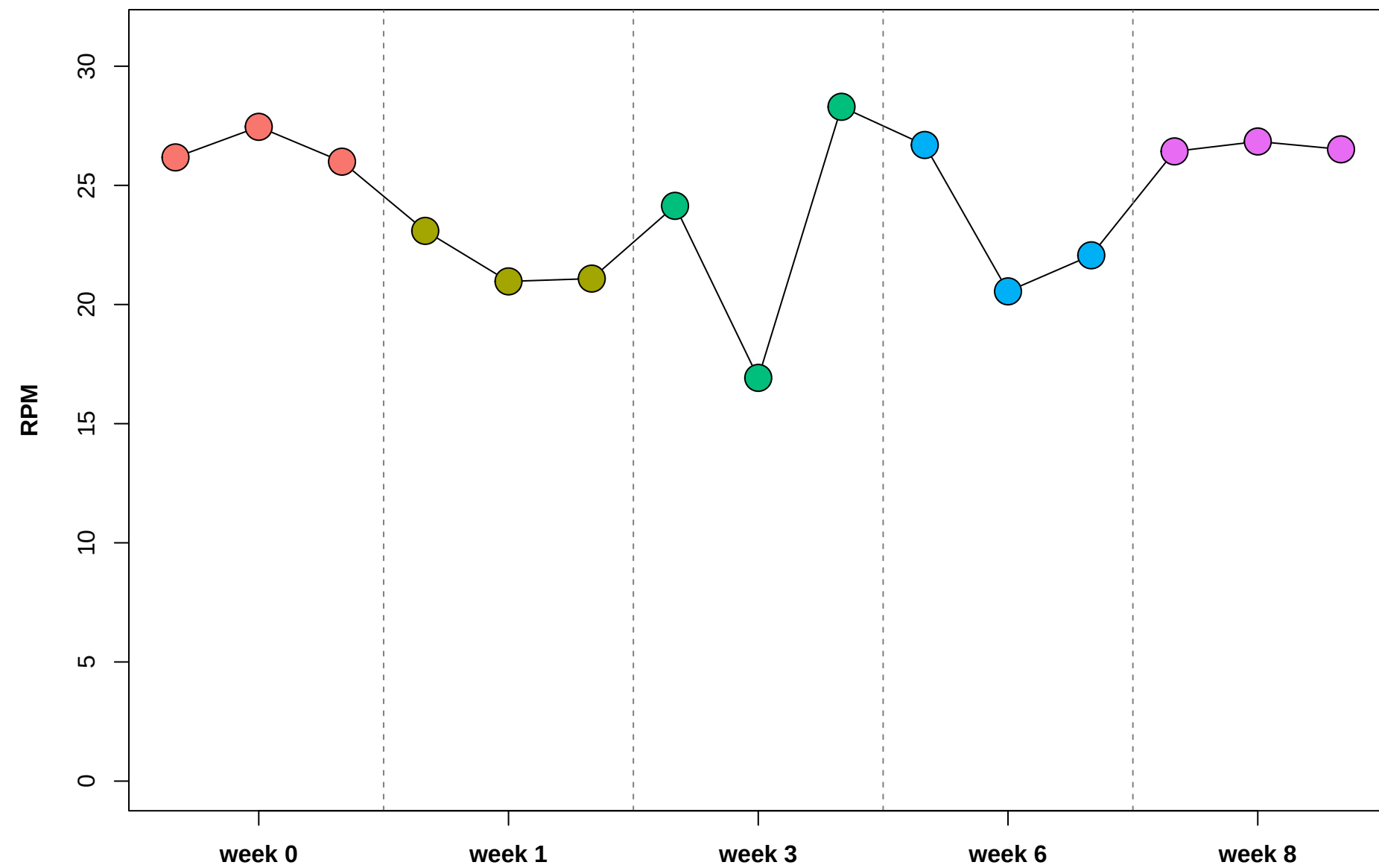
L1M6 (LINE/L1) : anti-sense reads



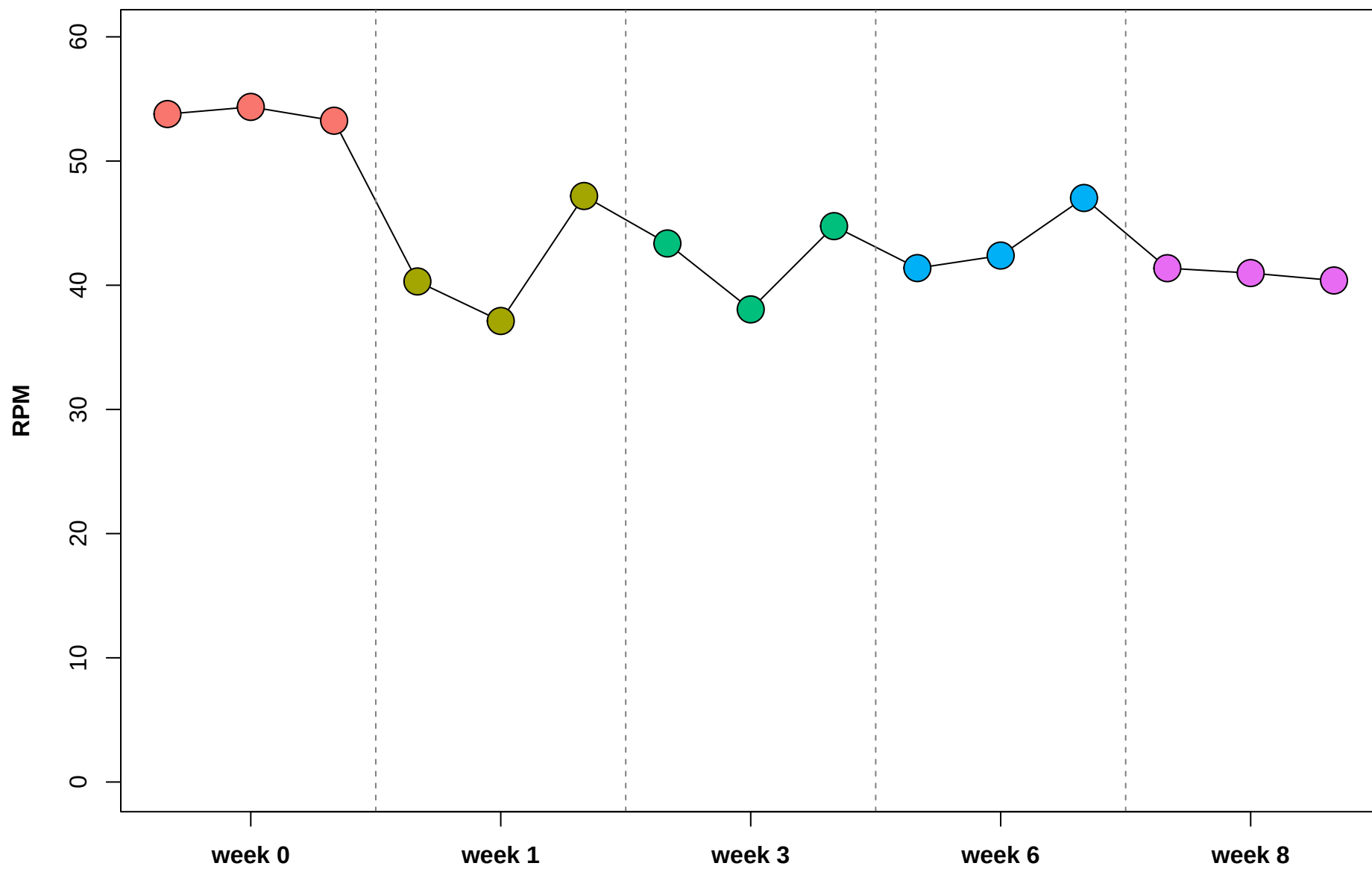
L1M4a1 (LINE/L1) : sense reads



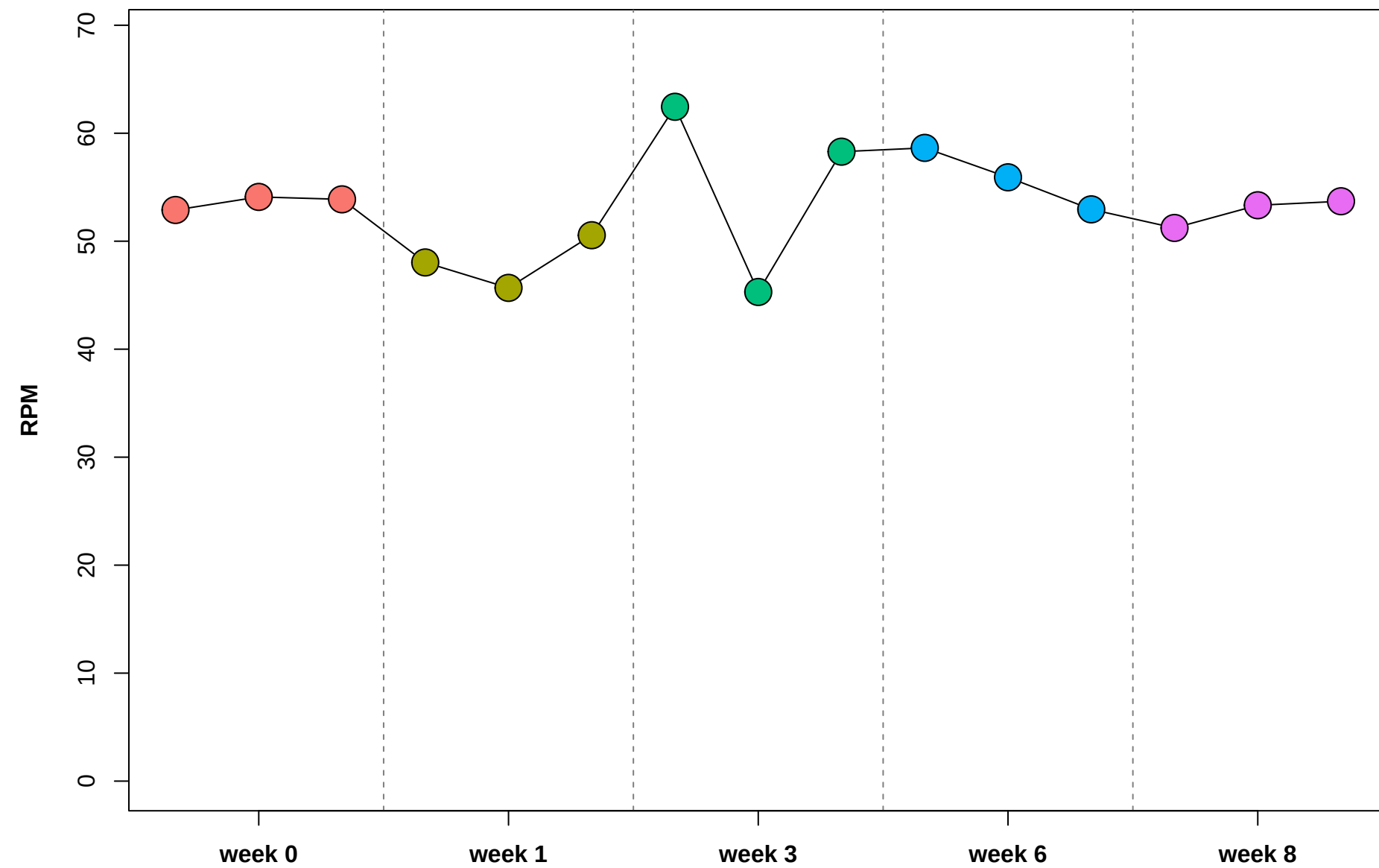
L1M4a1 (LINE/L1) : anti-sense reads



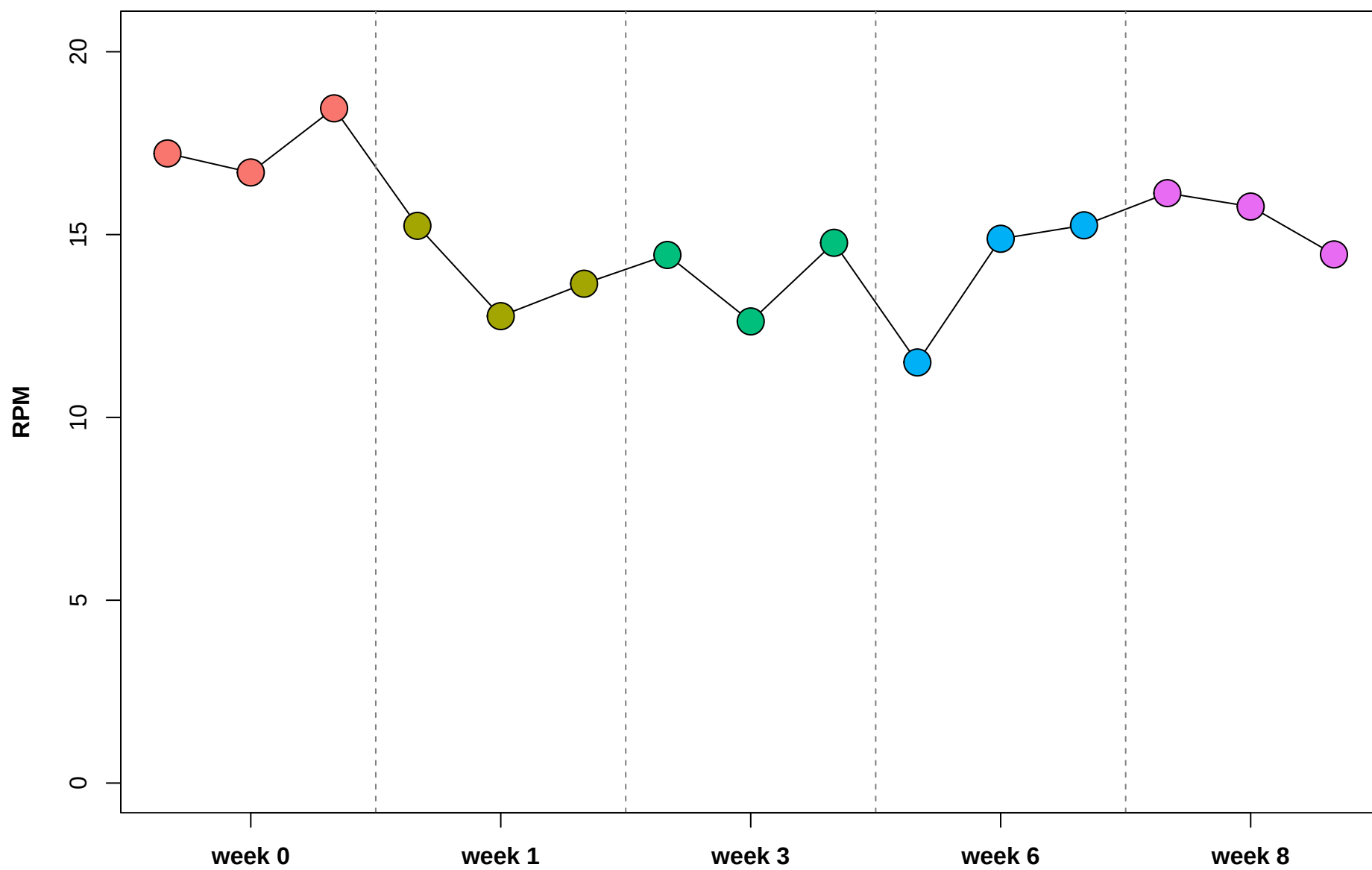
L1ME3E (LINE/L1) : sense reads



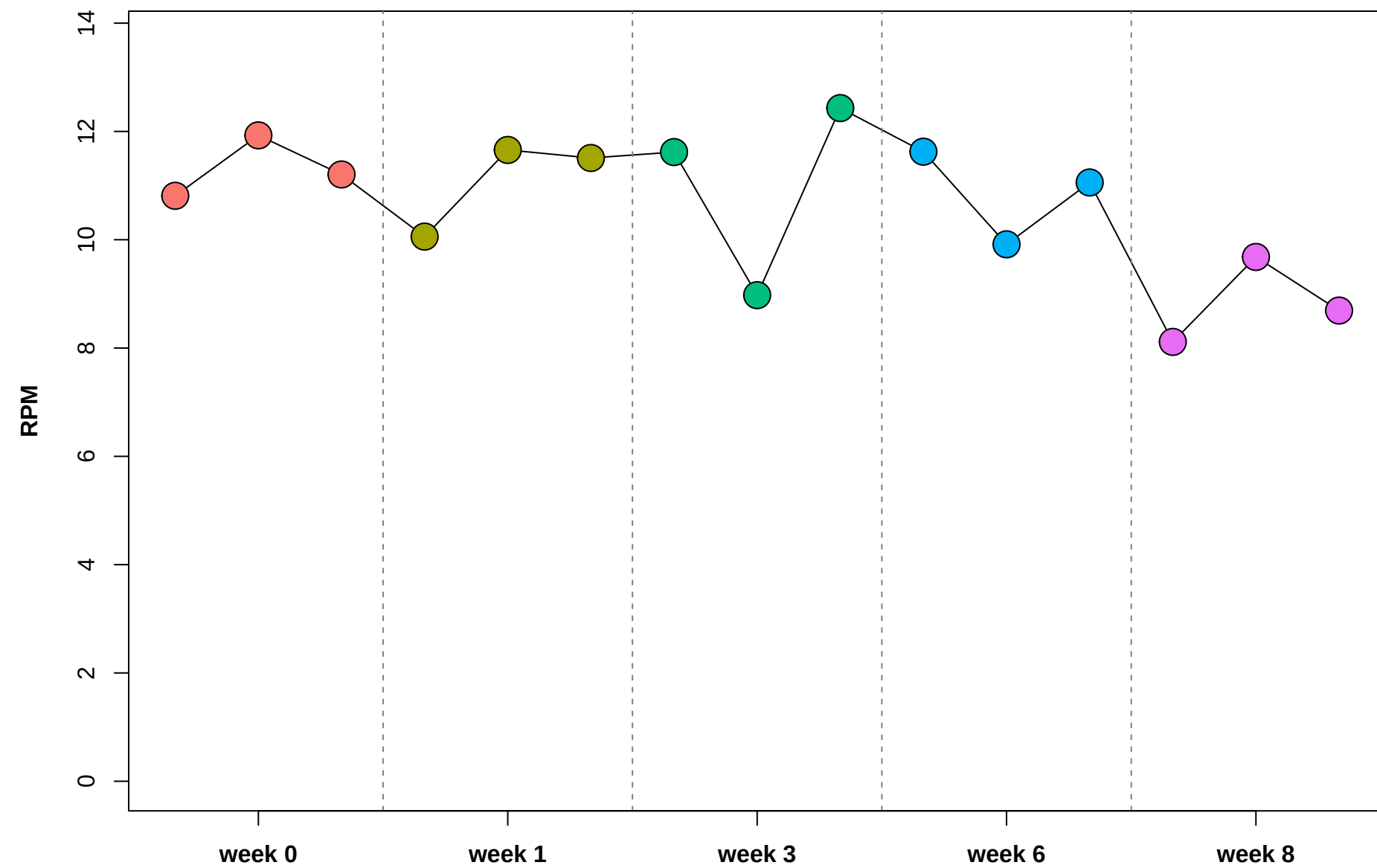
L1ME3E (LINE/L1) : anti-sense reads



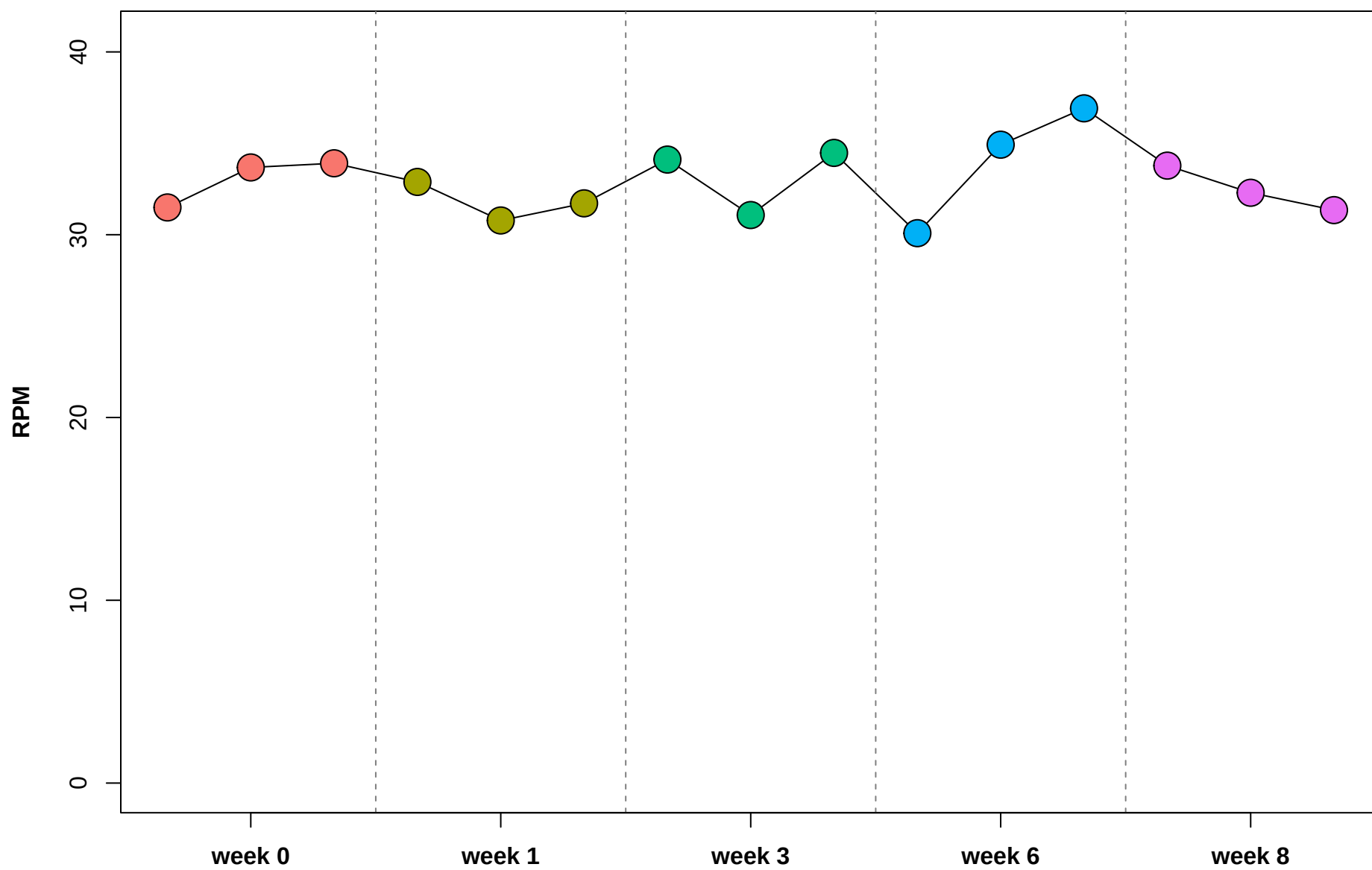
L1MEj (LINE/L1) : sense reads



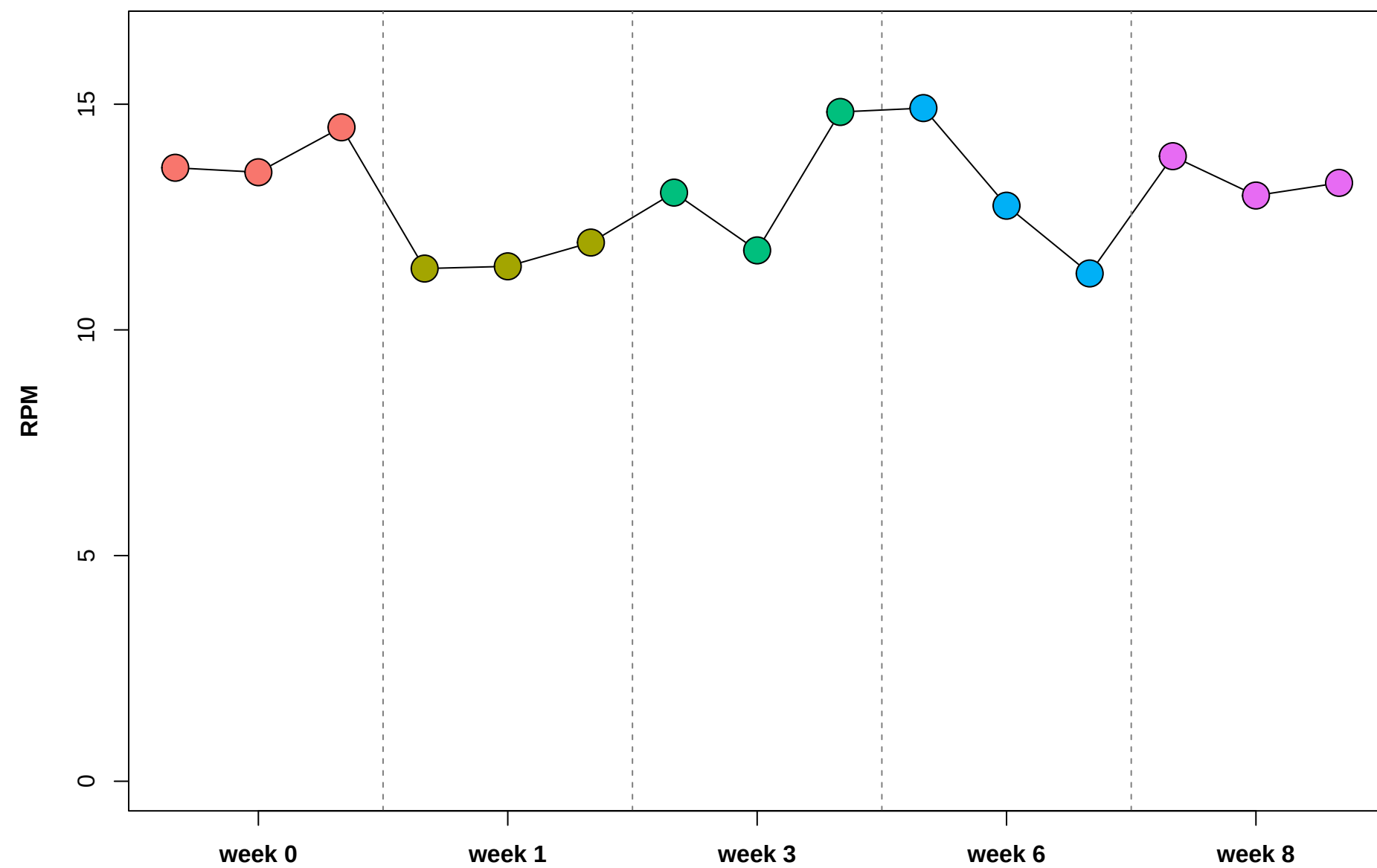
L1MEj (LINE/L1) : anti-sense reads



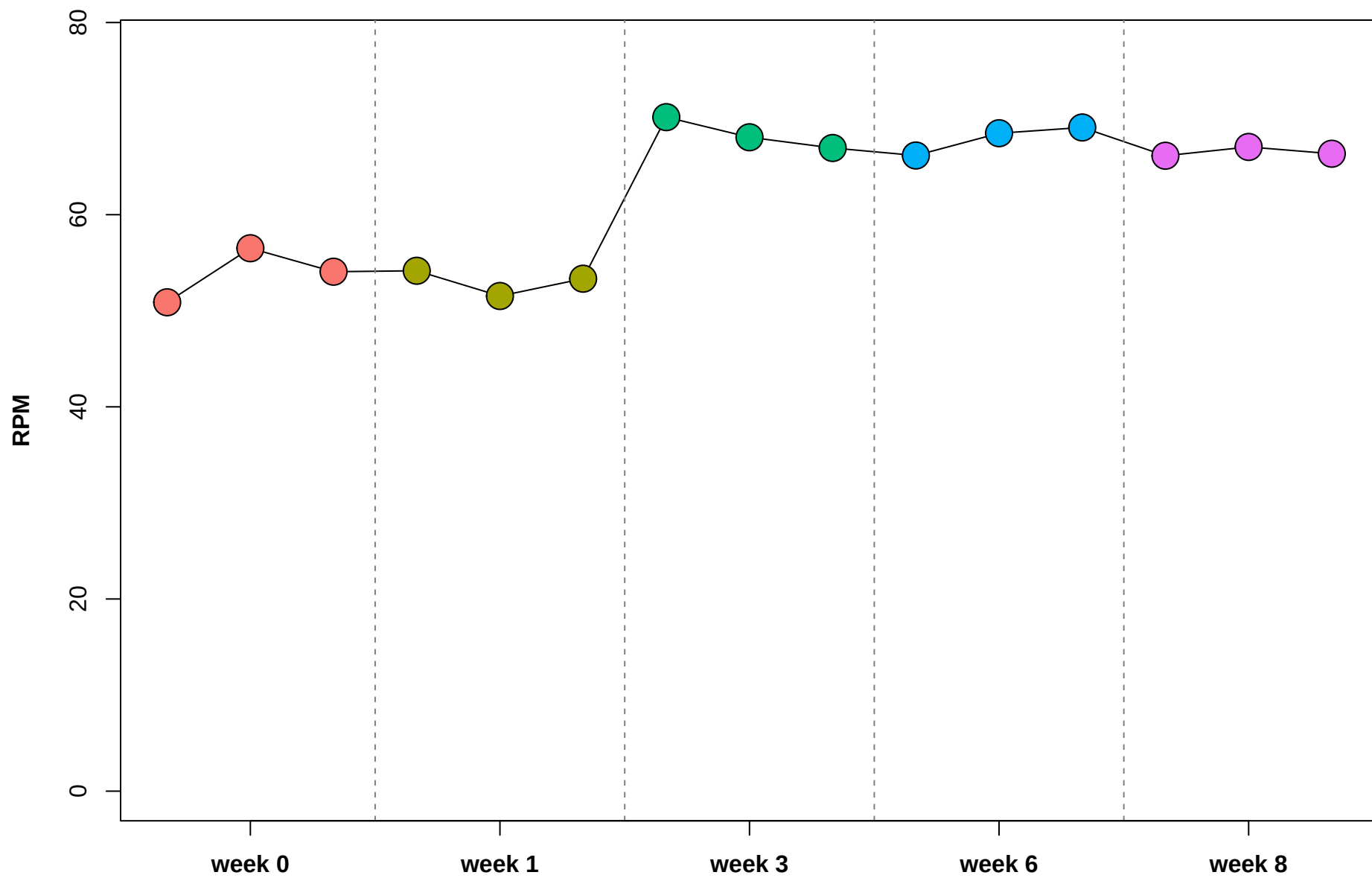
L1M3c (LINE/L1) : sense reads



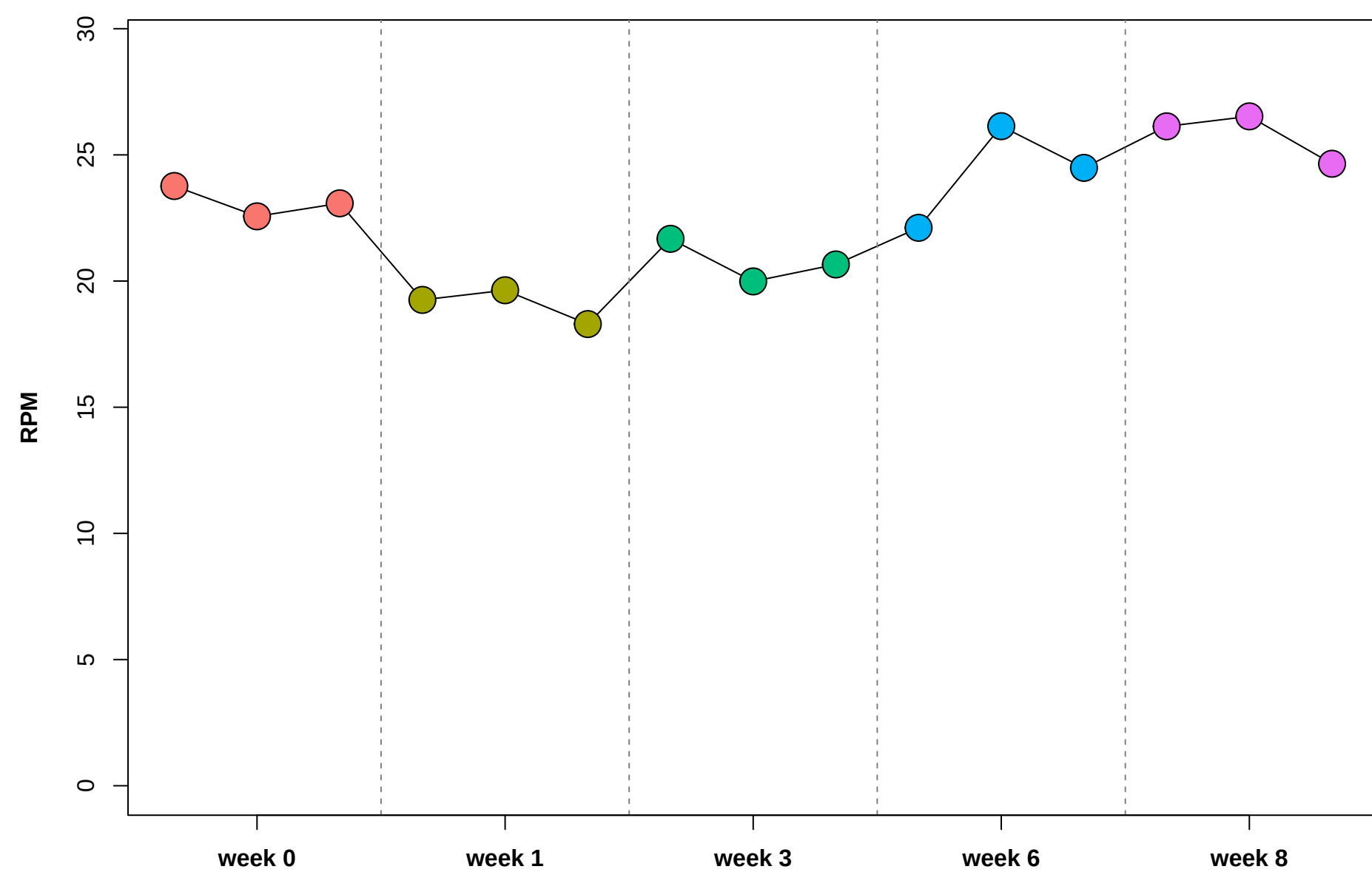
L1M3c (LINE/L1) : anti-sense reads



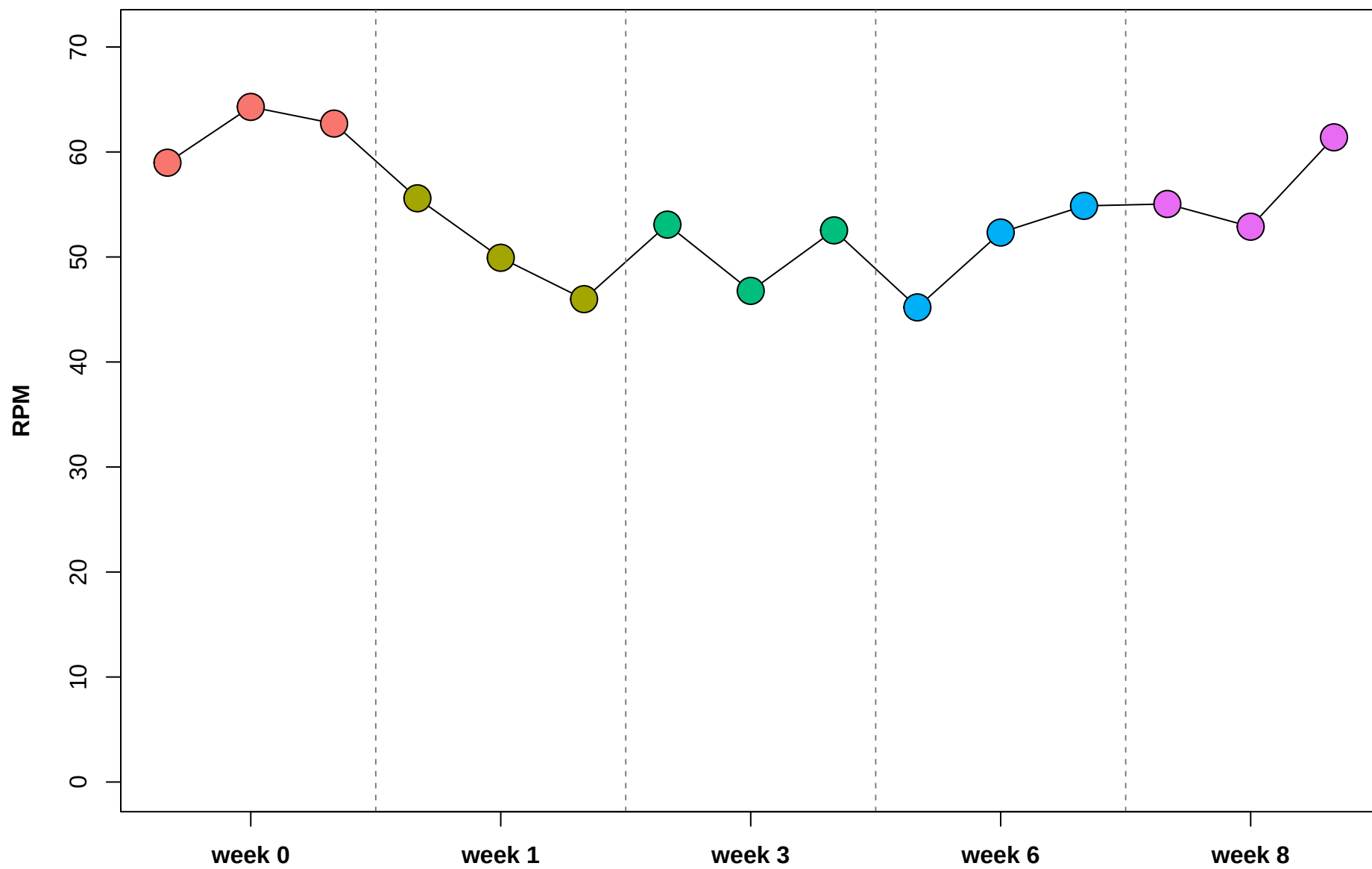
X9_LINE (LINE/L1) : sense reads



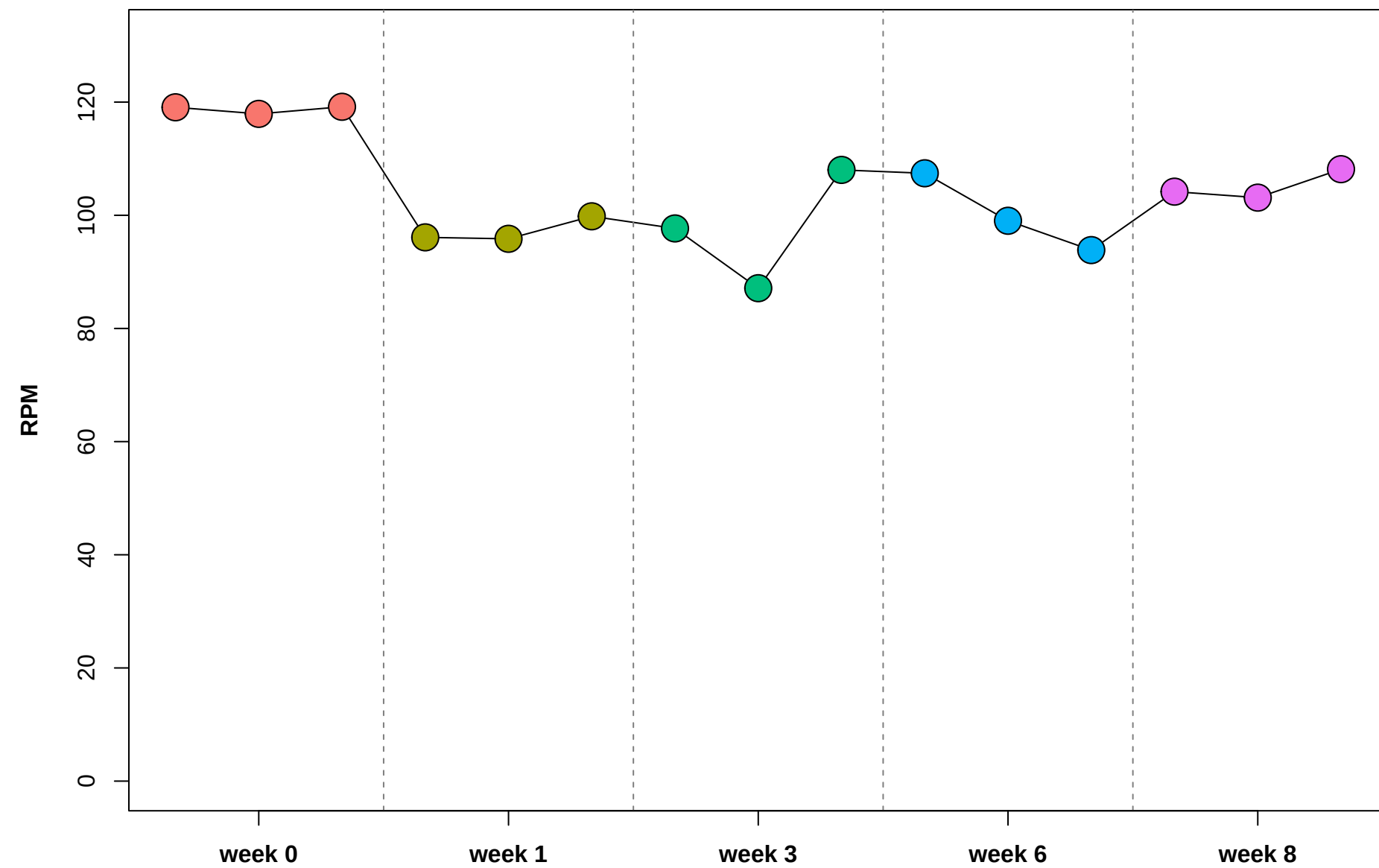
X9_LINE (LINE/L1) : anti-sense reads



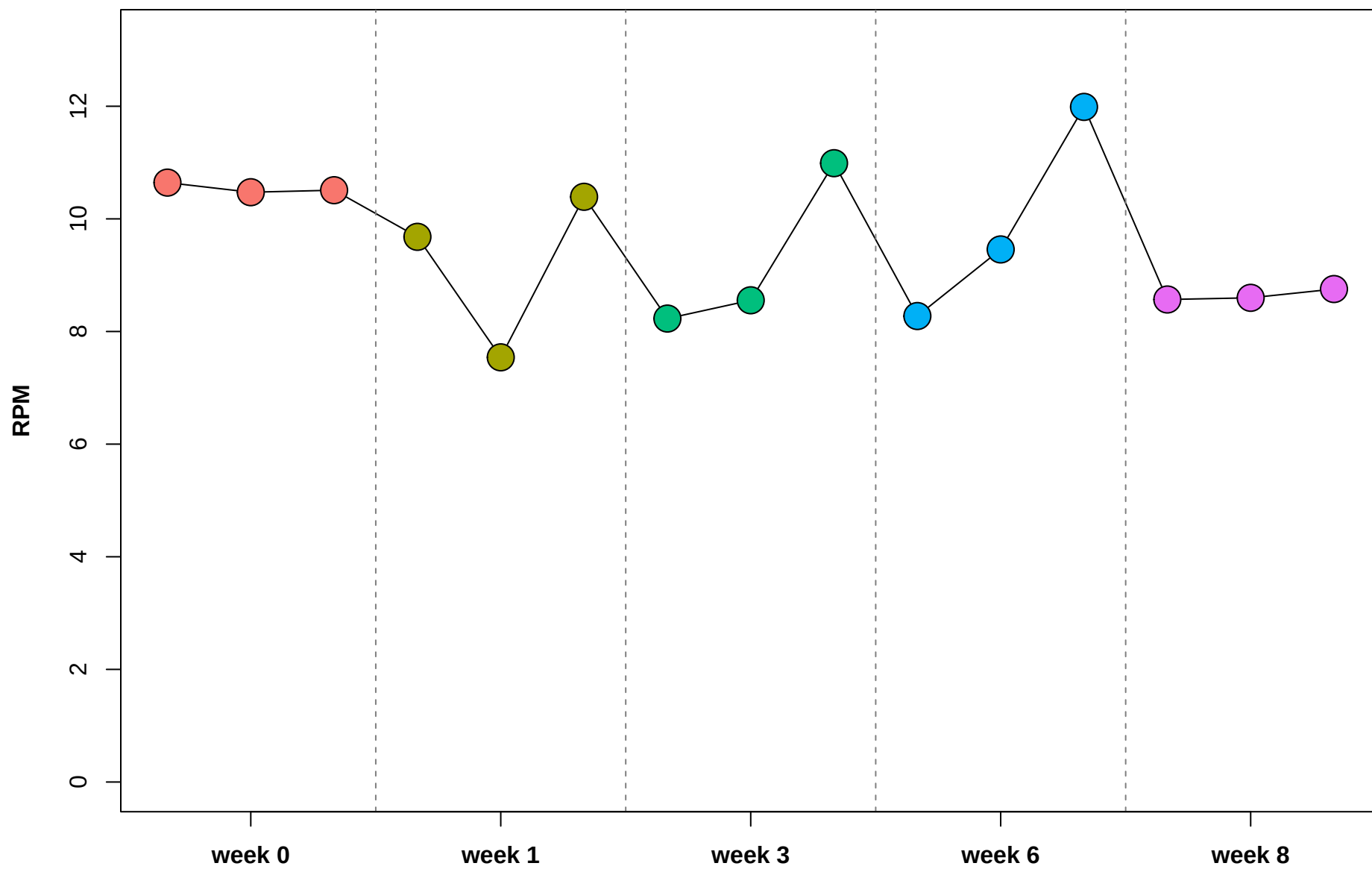
L1ME3B (LINE/L1) : sense reads



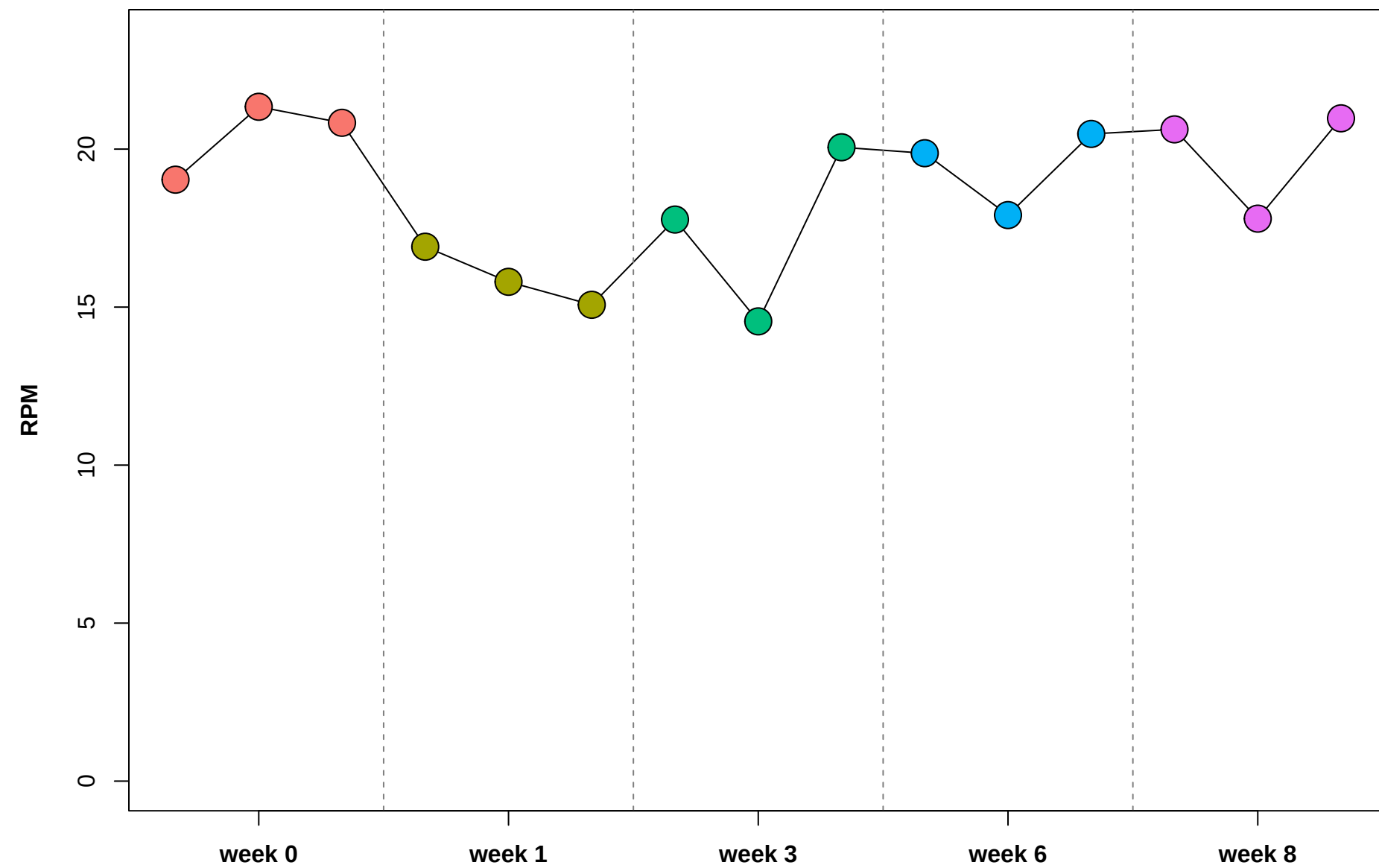
L1ME3B (LINE/L1) : anti-sense reads



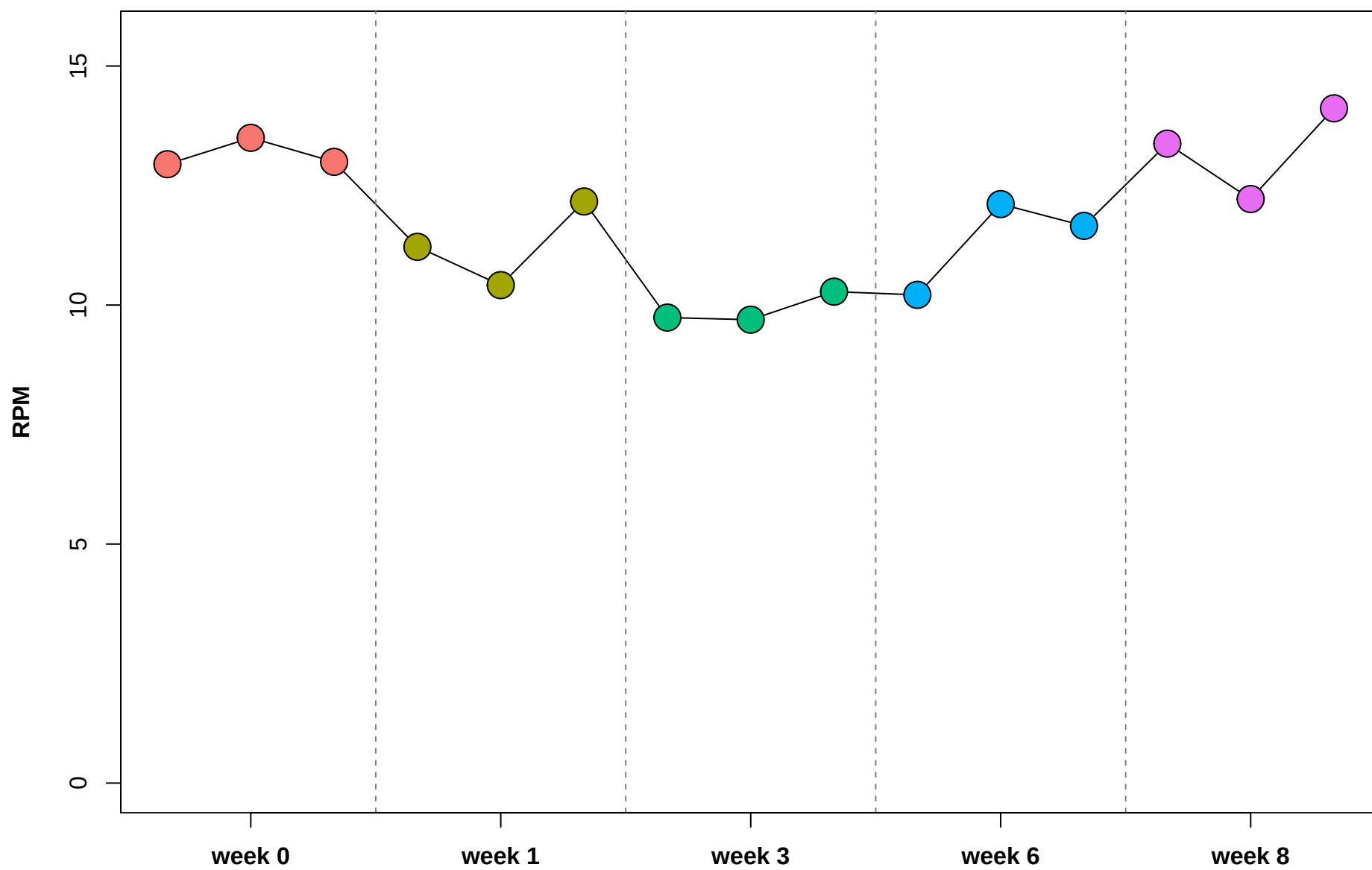
L1MEb (LINE/L1) : sense reads



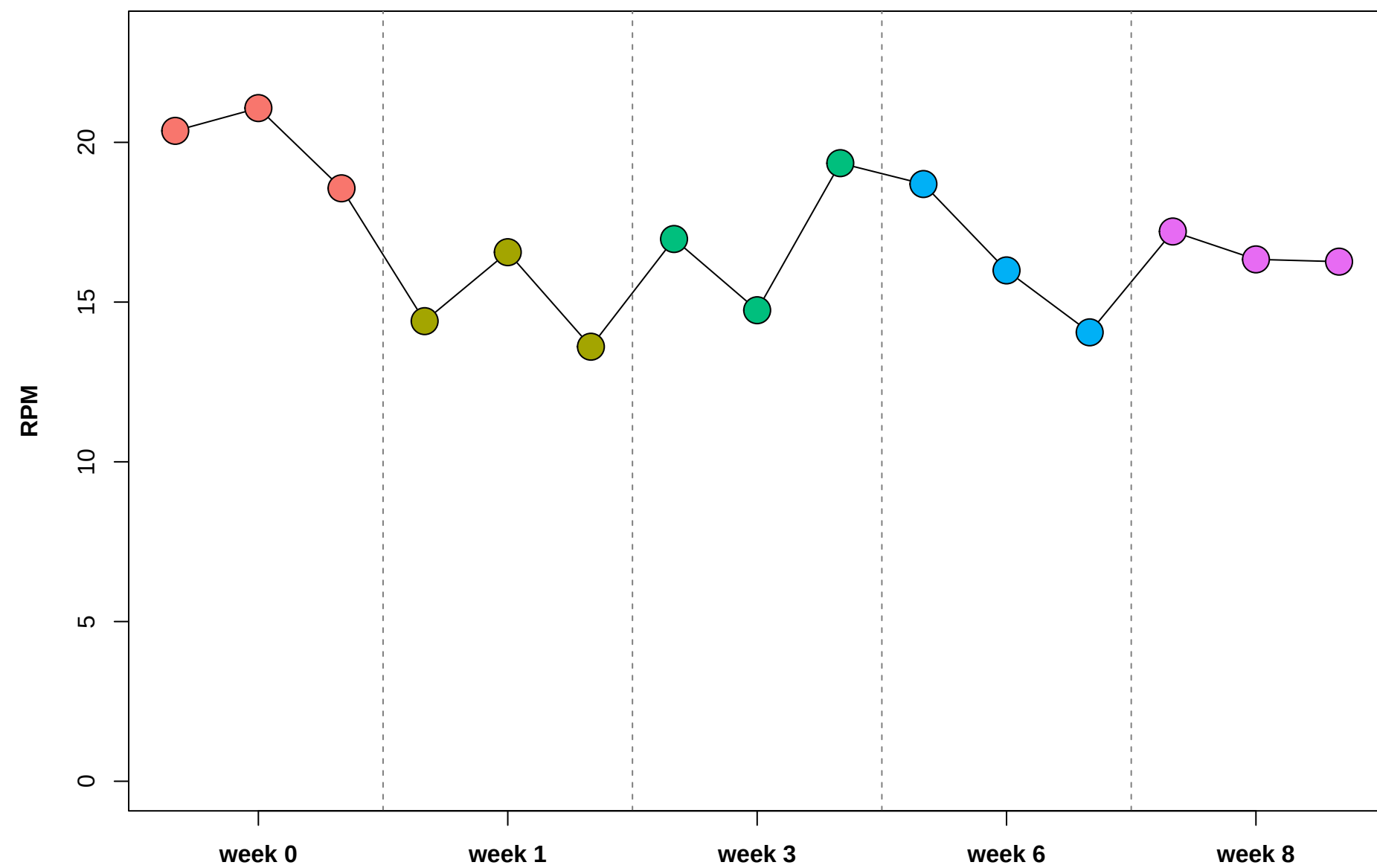
L1MEb (LINE/L1) : anti-sense reads



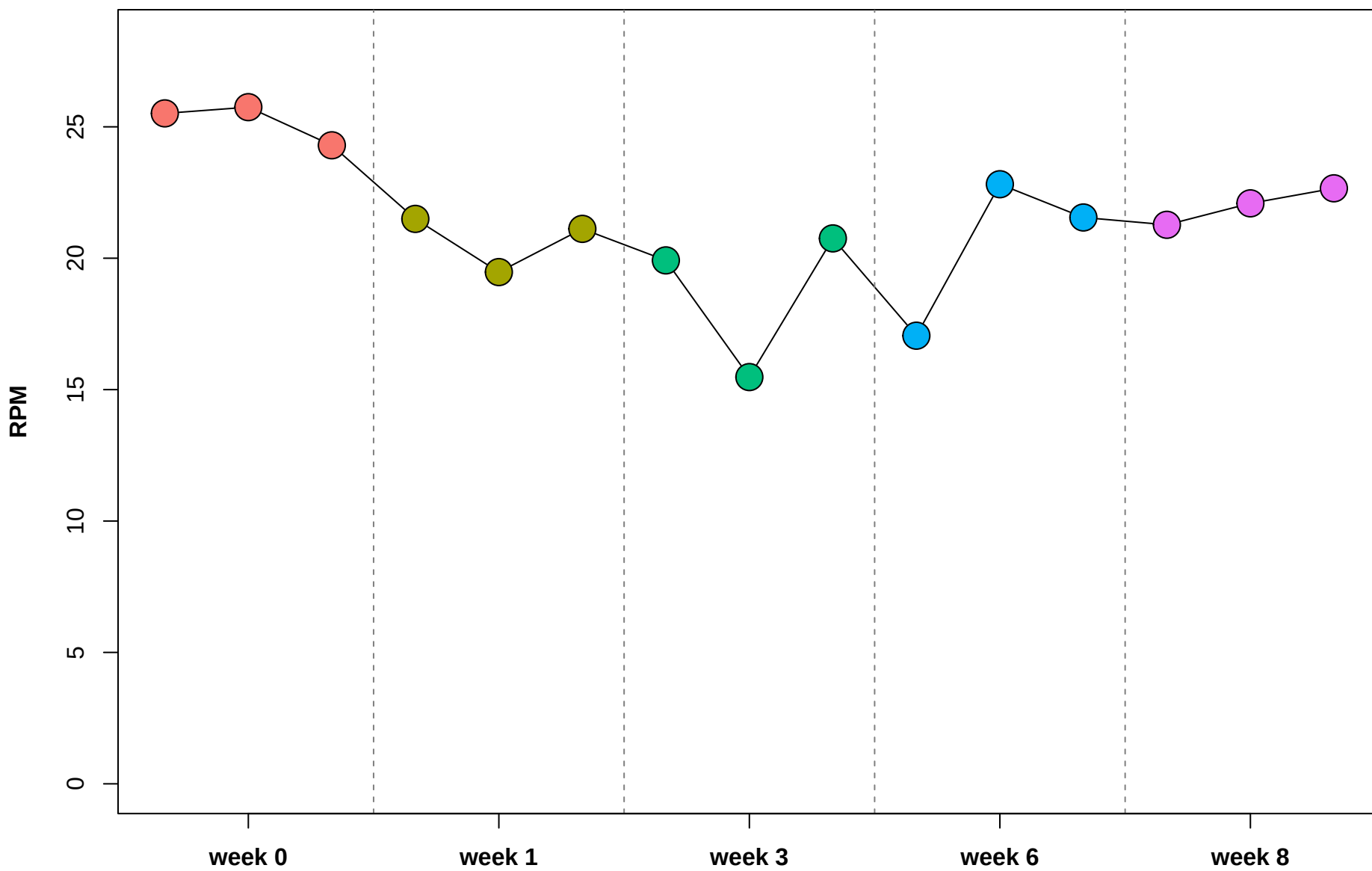
L1M8 (LINE/L1) : sense reads



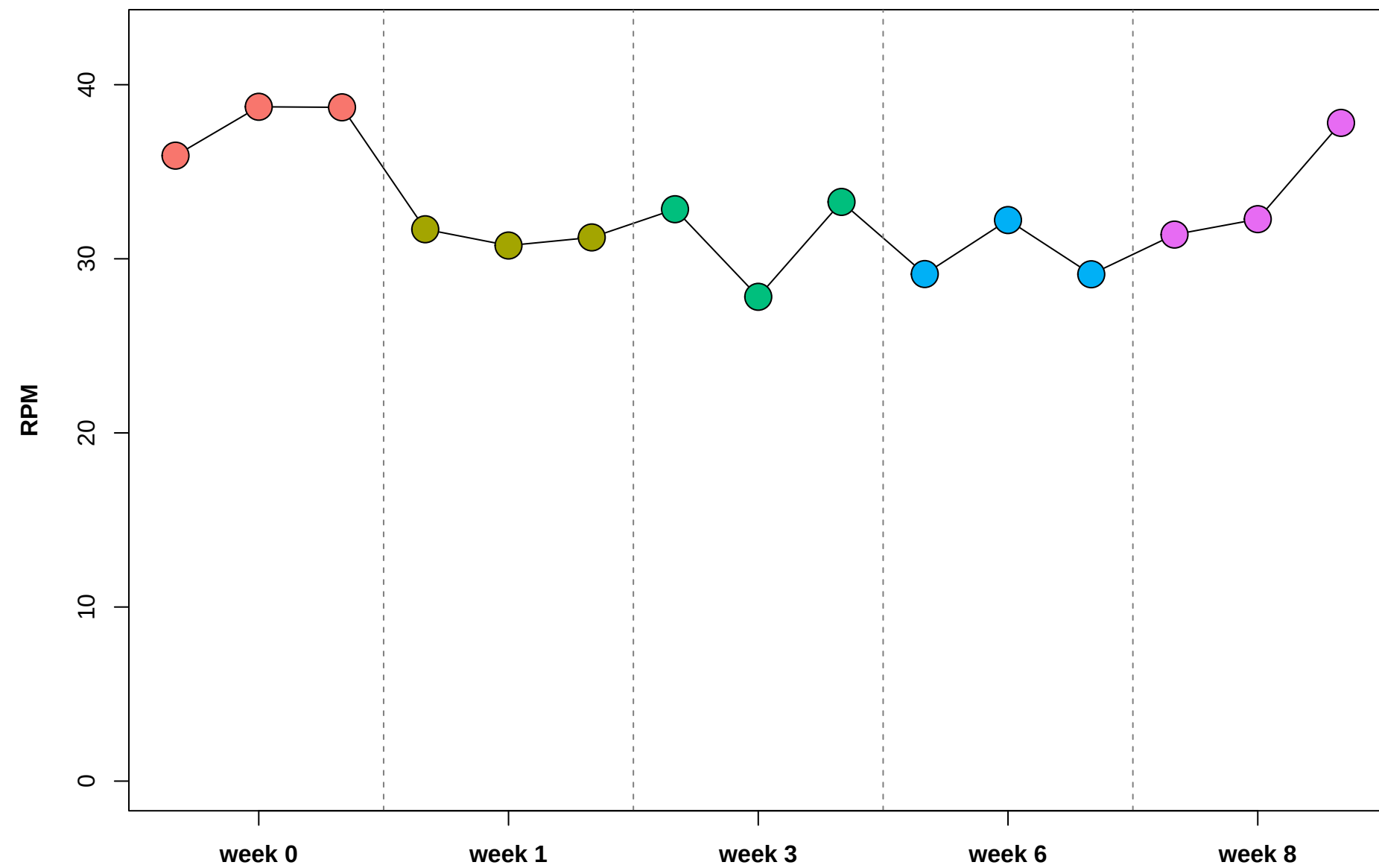
L1M8 (LINE/L1) : anti-sense reads



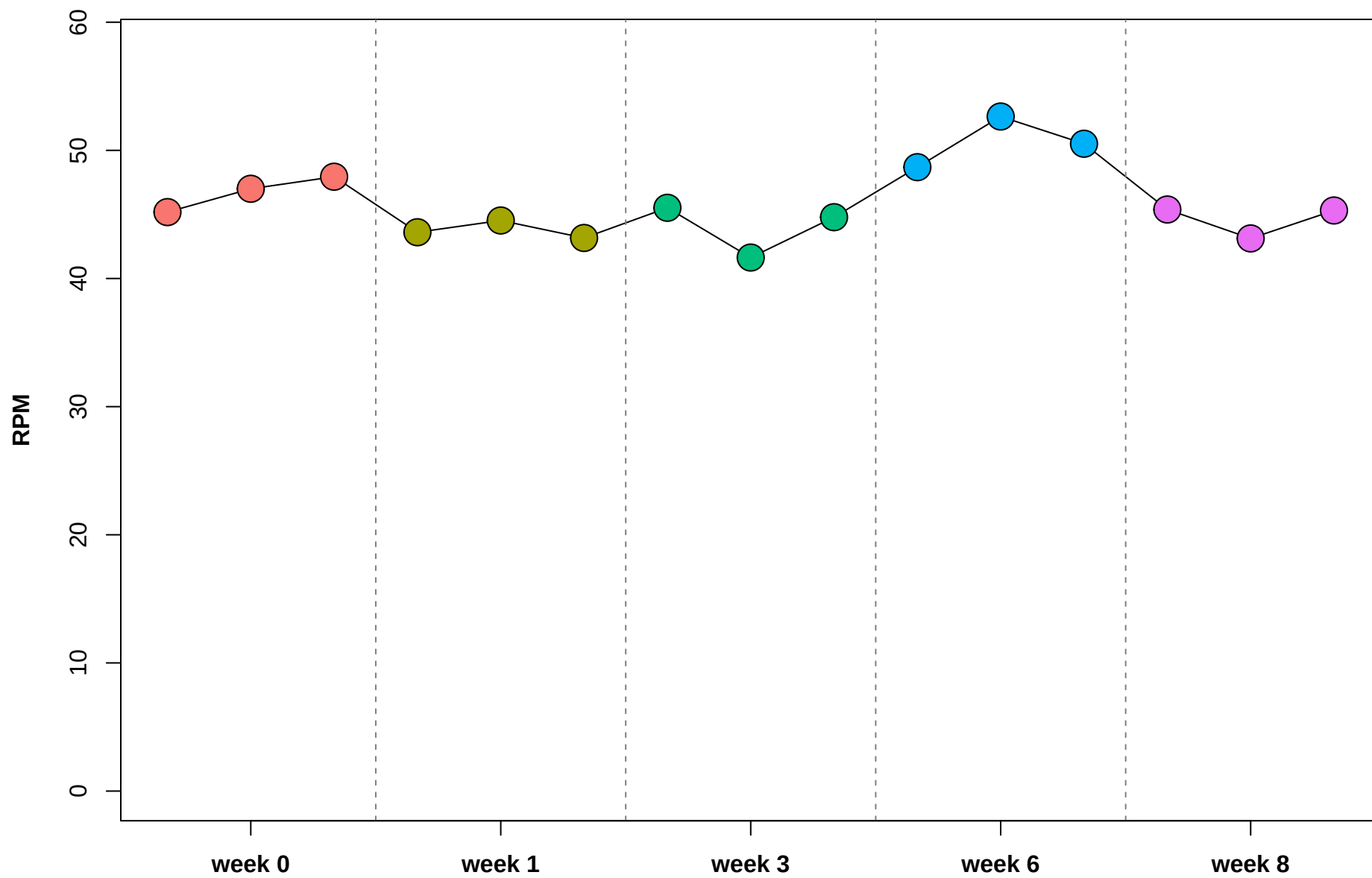
L1ME3C (LINE/L1) : sense reads



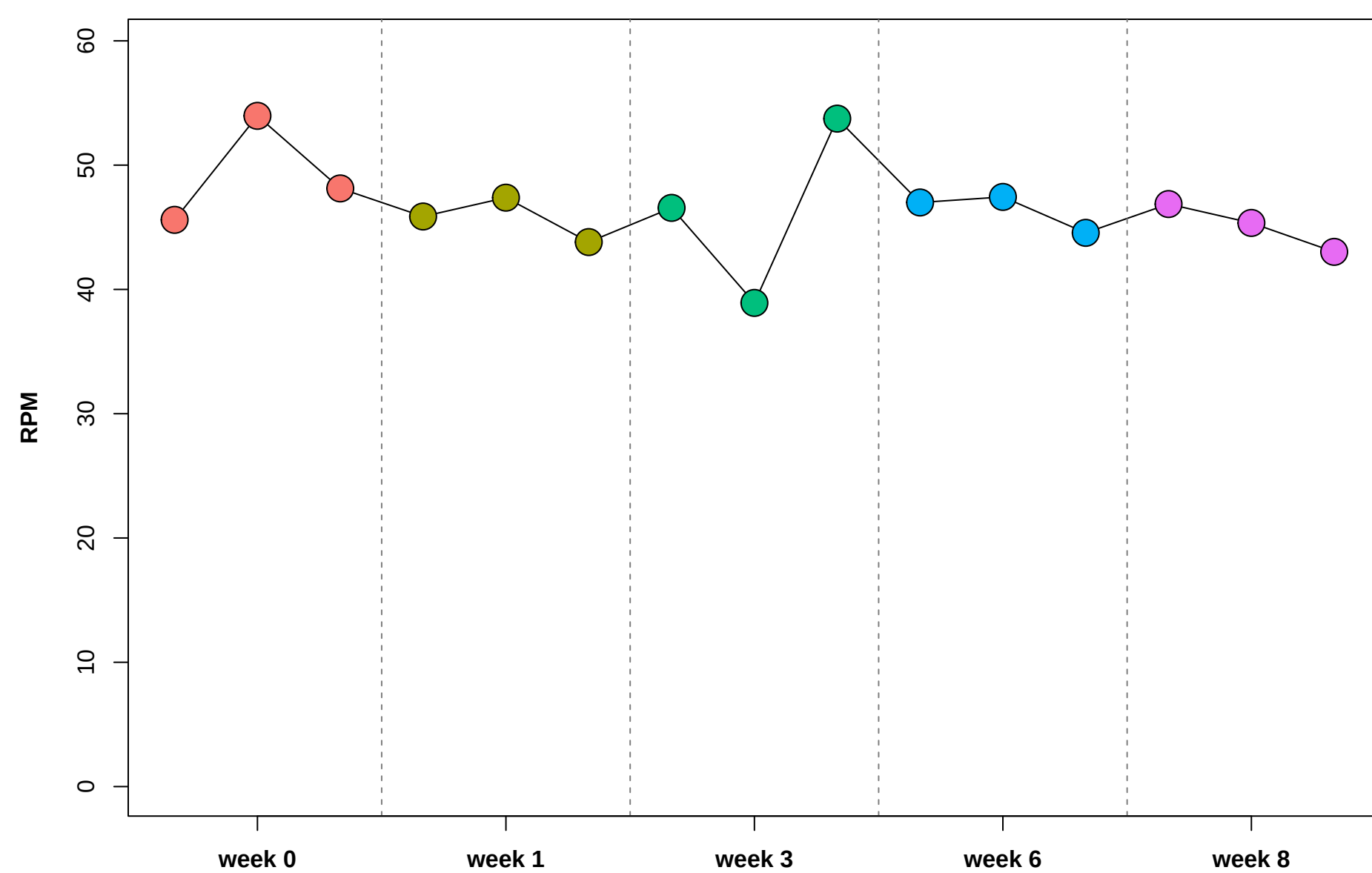
L1ME3C (LINE/L1) : anti-sense reads



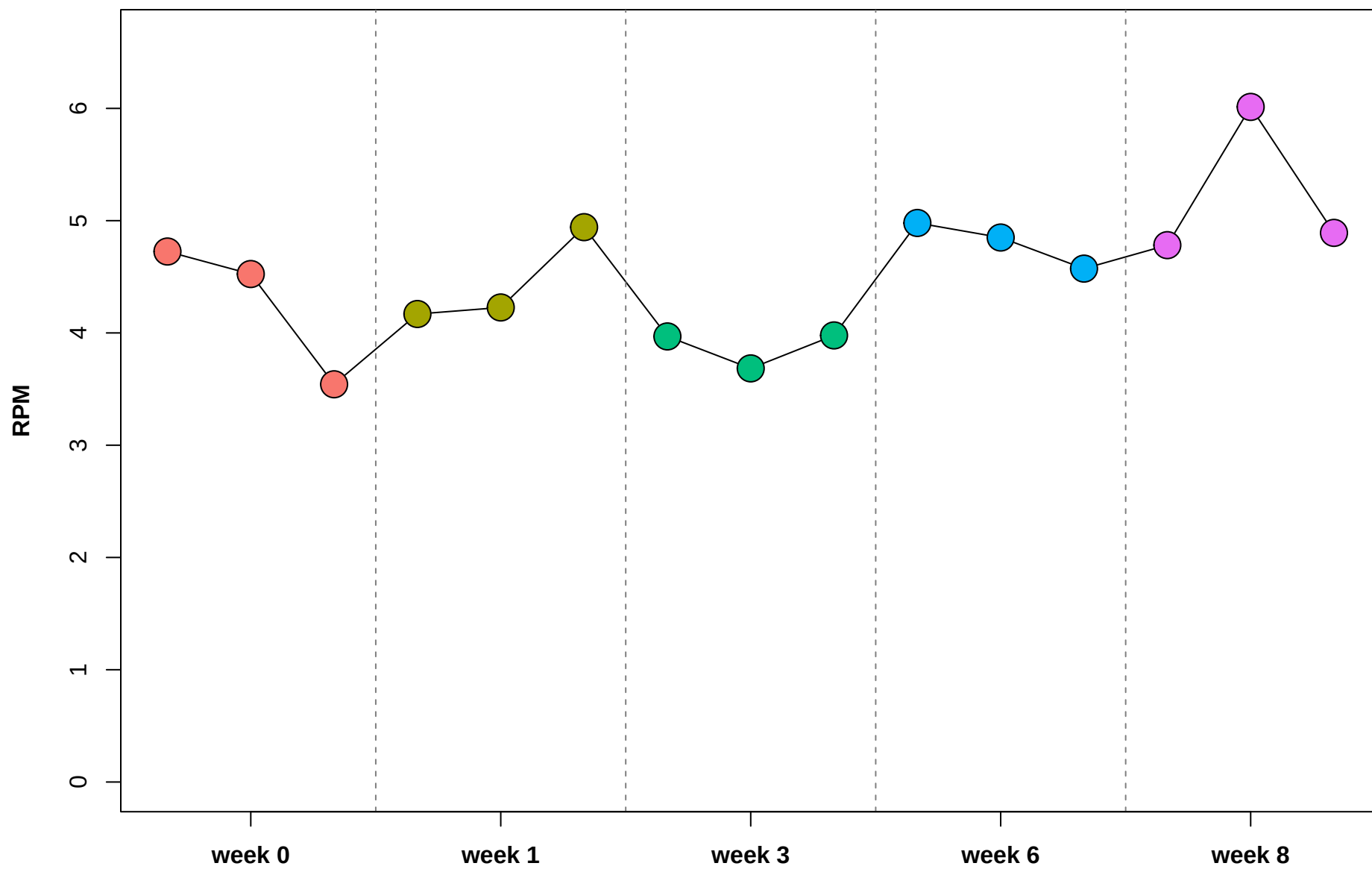
L1ME3F (LINE/L1) : sense reads



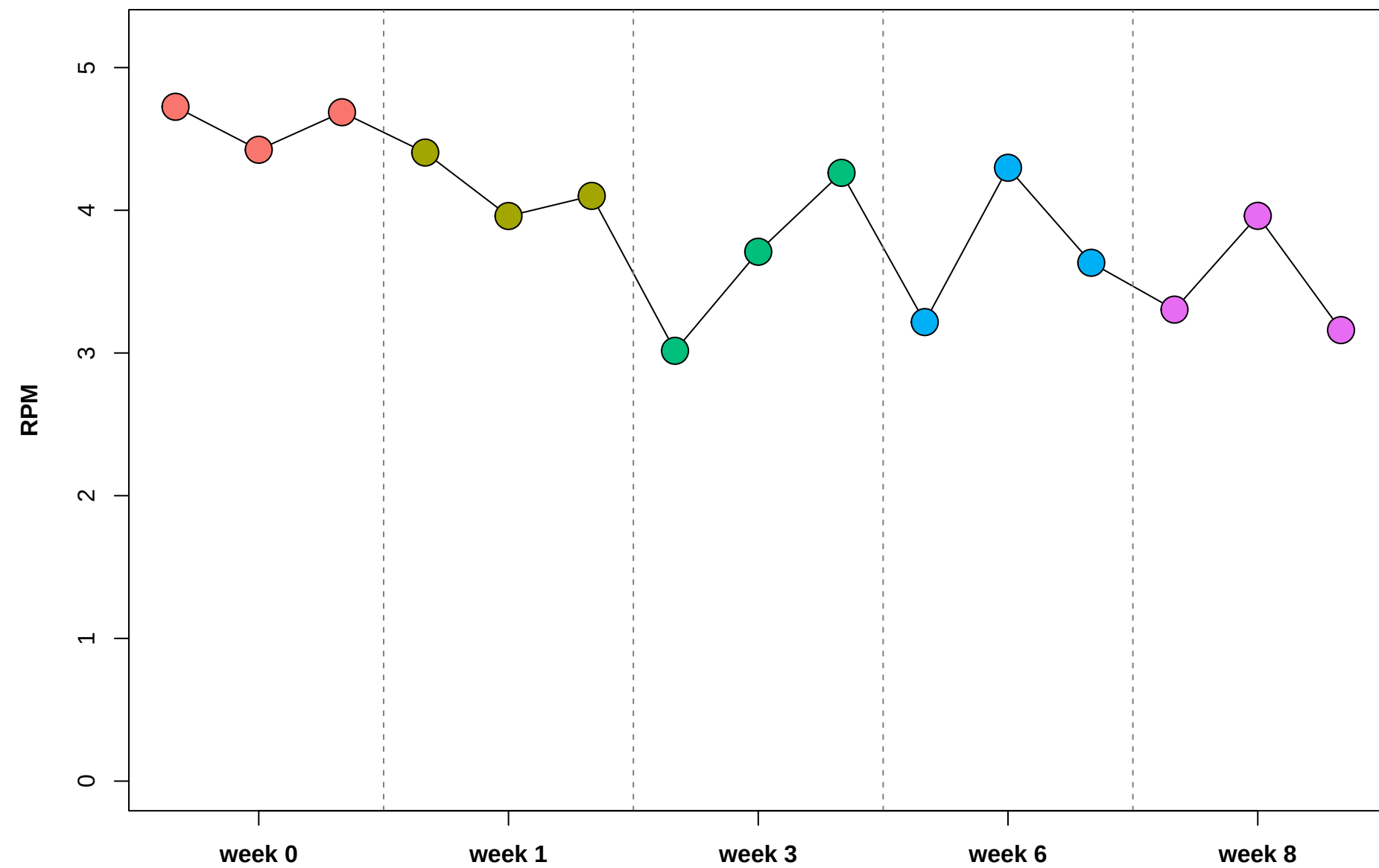
L1ME3F (LINE/L1) : anti-sense reads



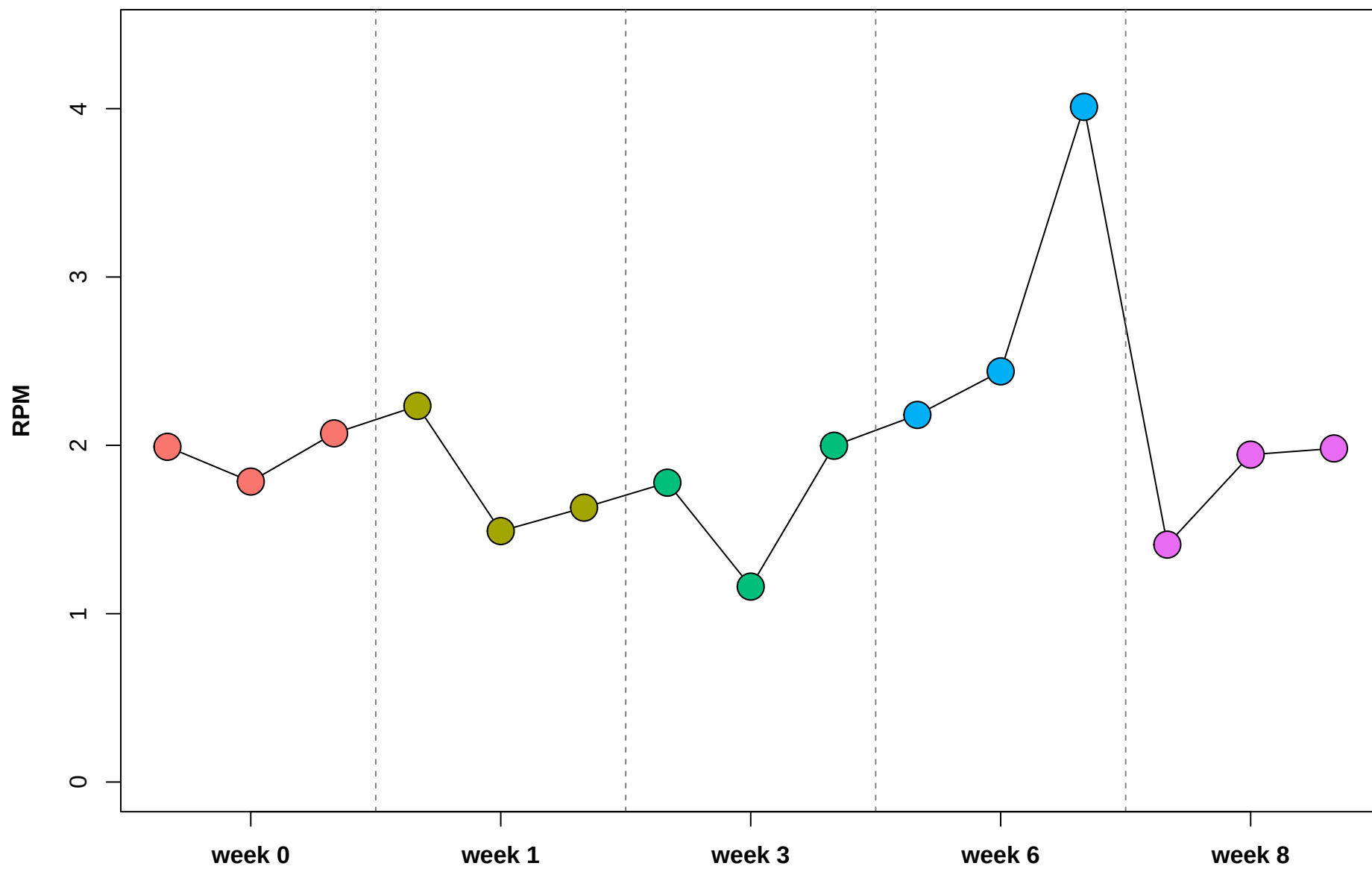
L1M6B (LINE/L1) : sense reads



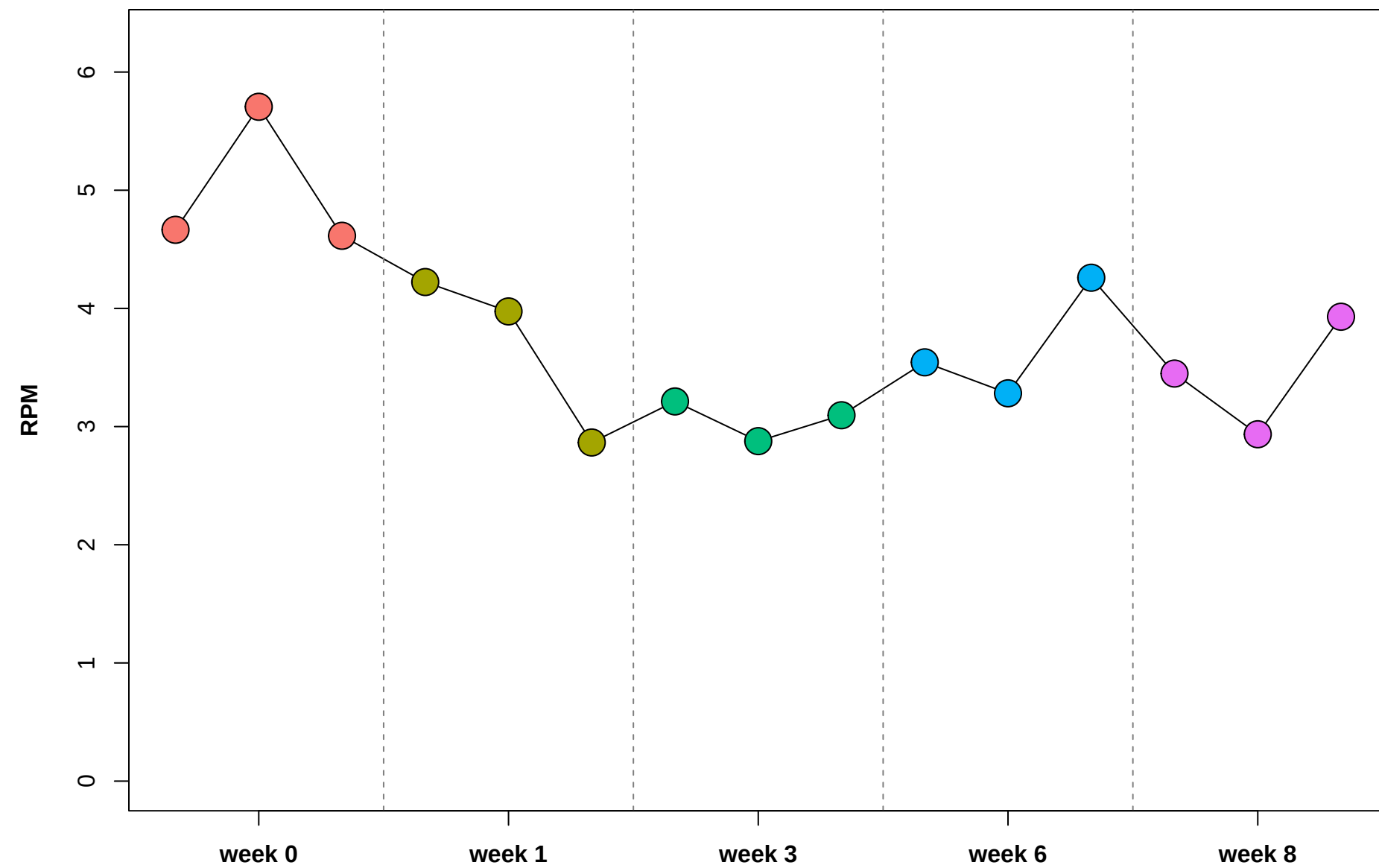
L1M6B (LINE/L1) : anti-sense reads



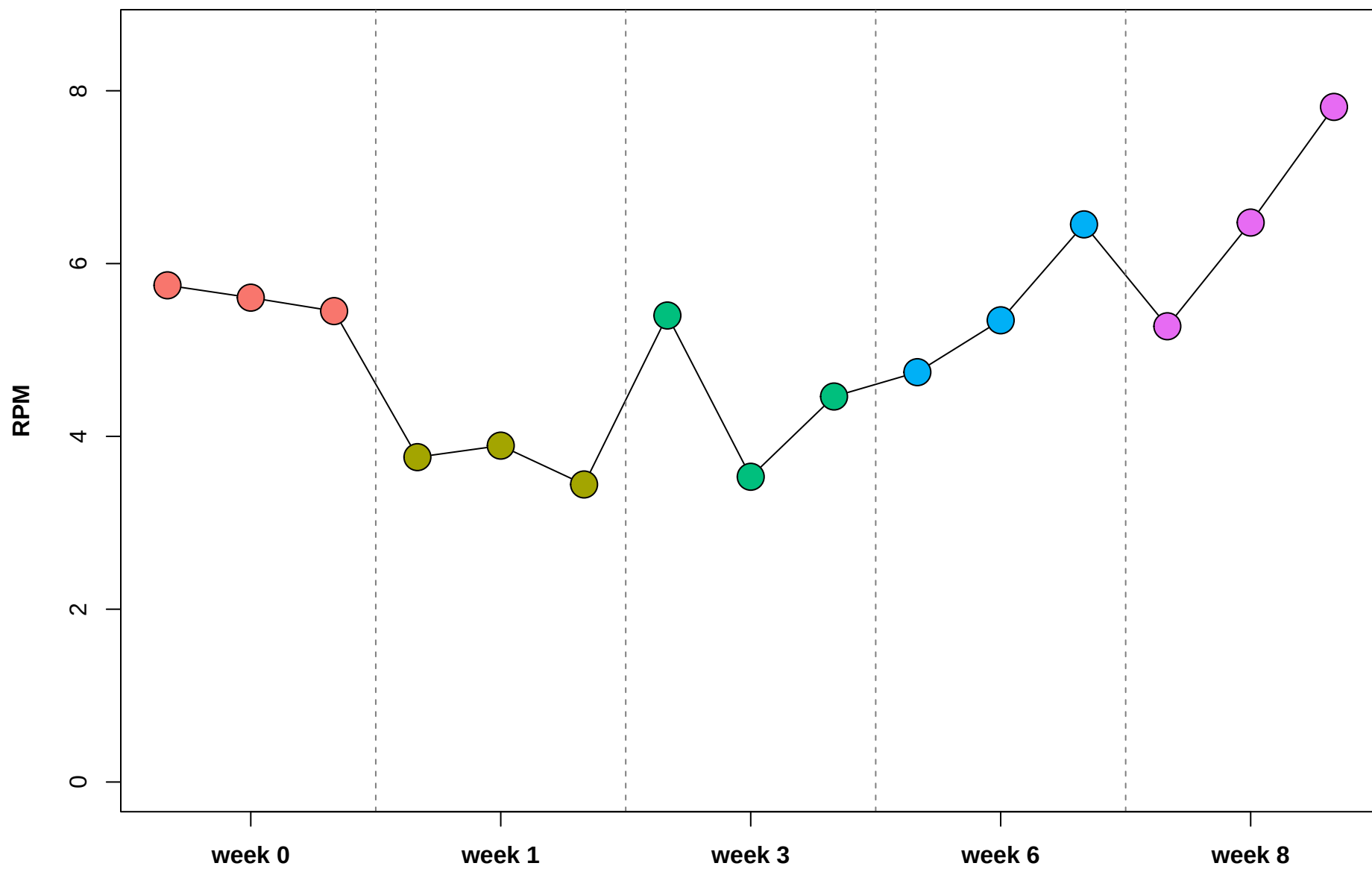
L1MEa (LINE/L1) : sense reads



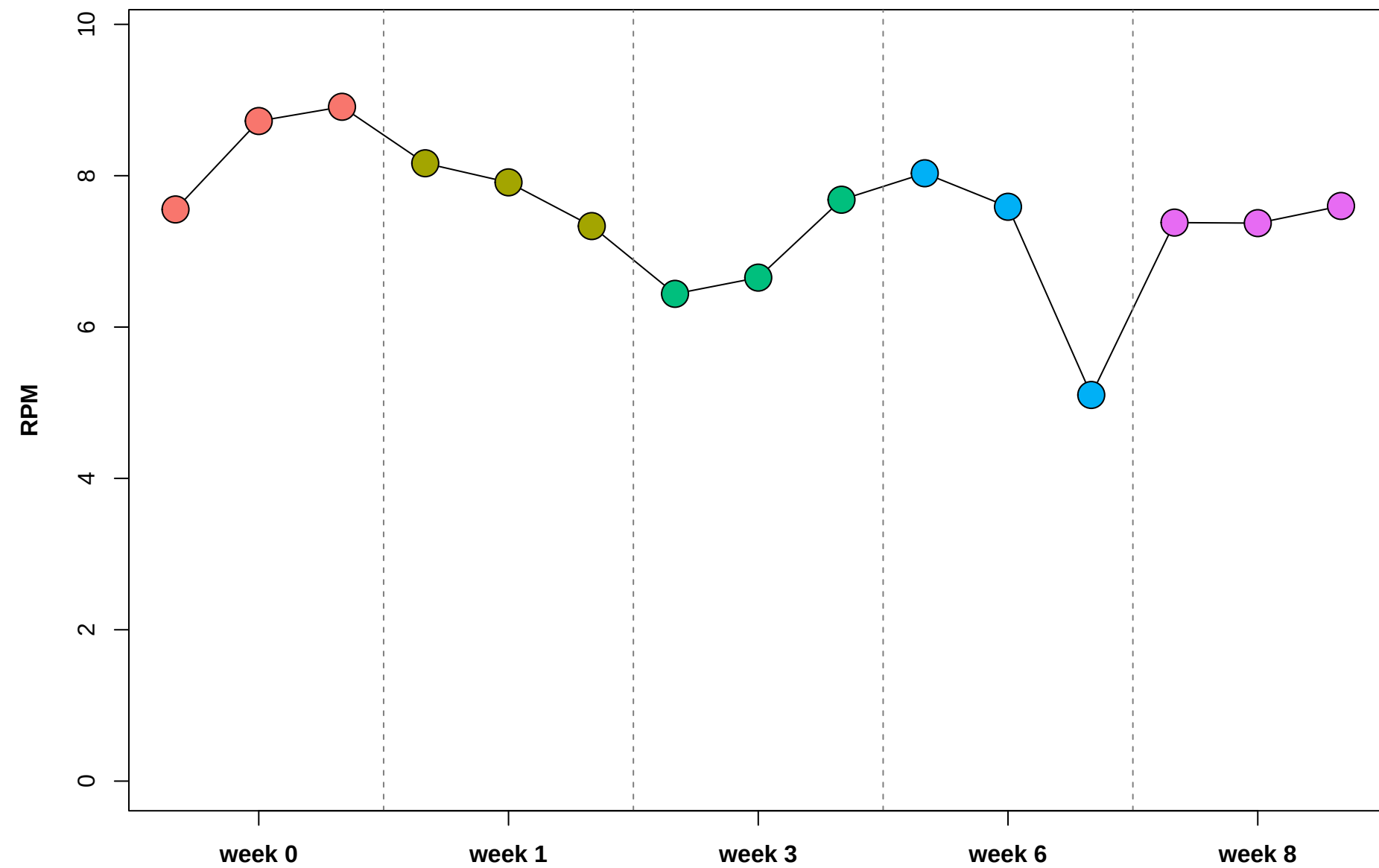
L1MEa (LINE/L1) : anti-sense reads



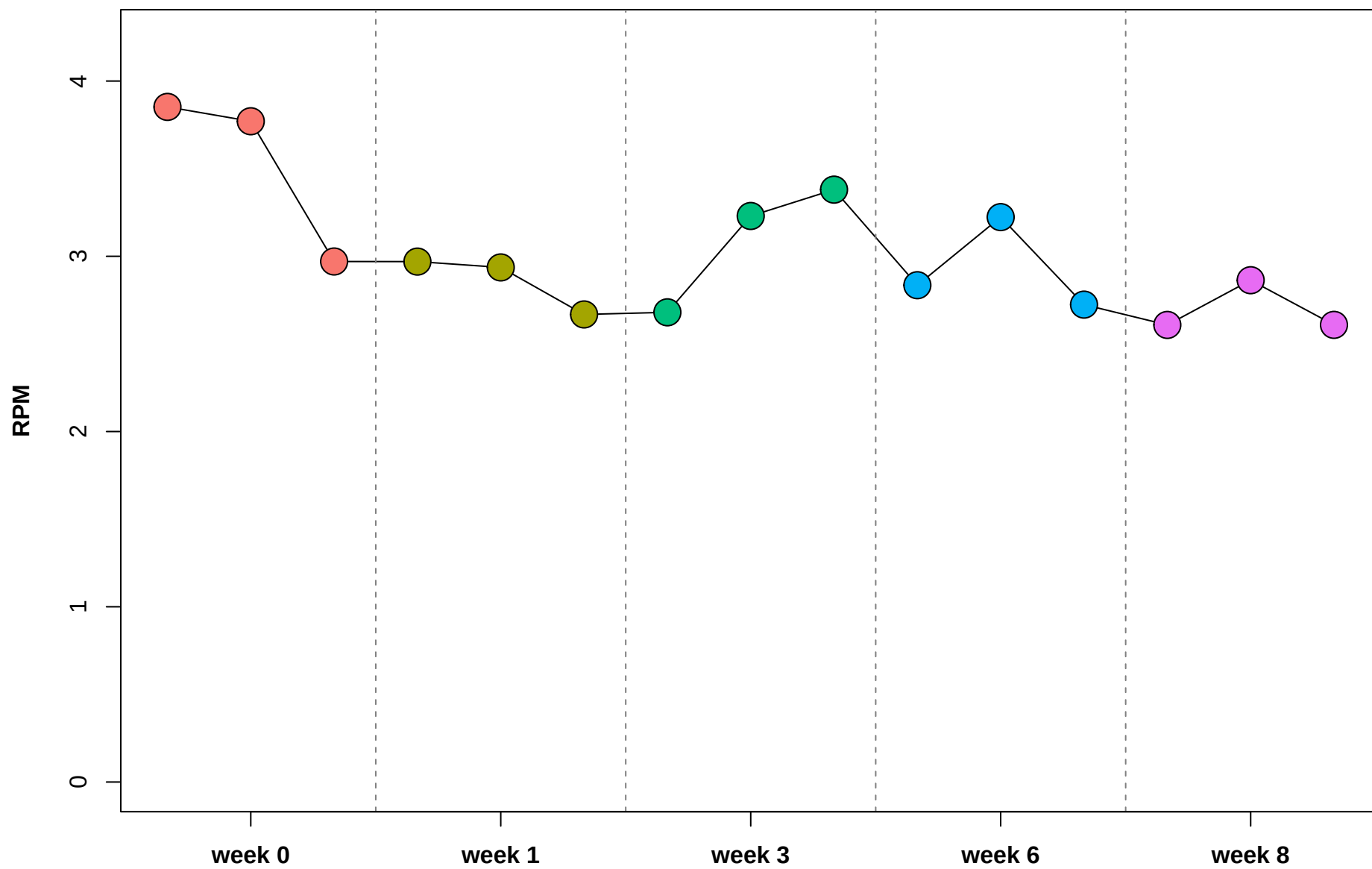
L1MDb (LINE/L1) : sense reads



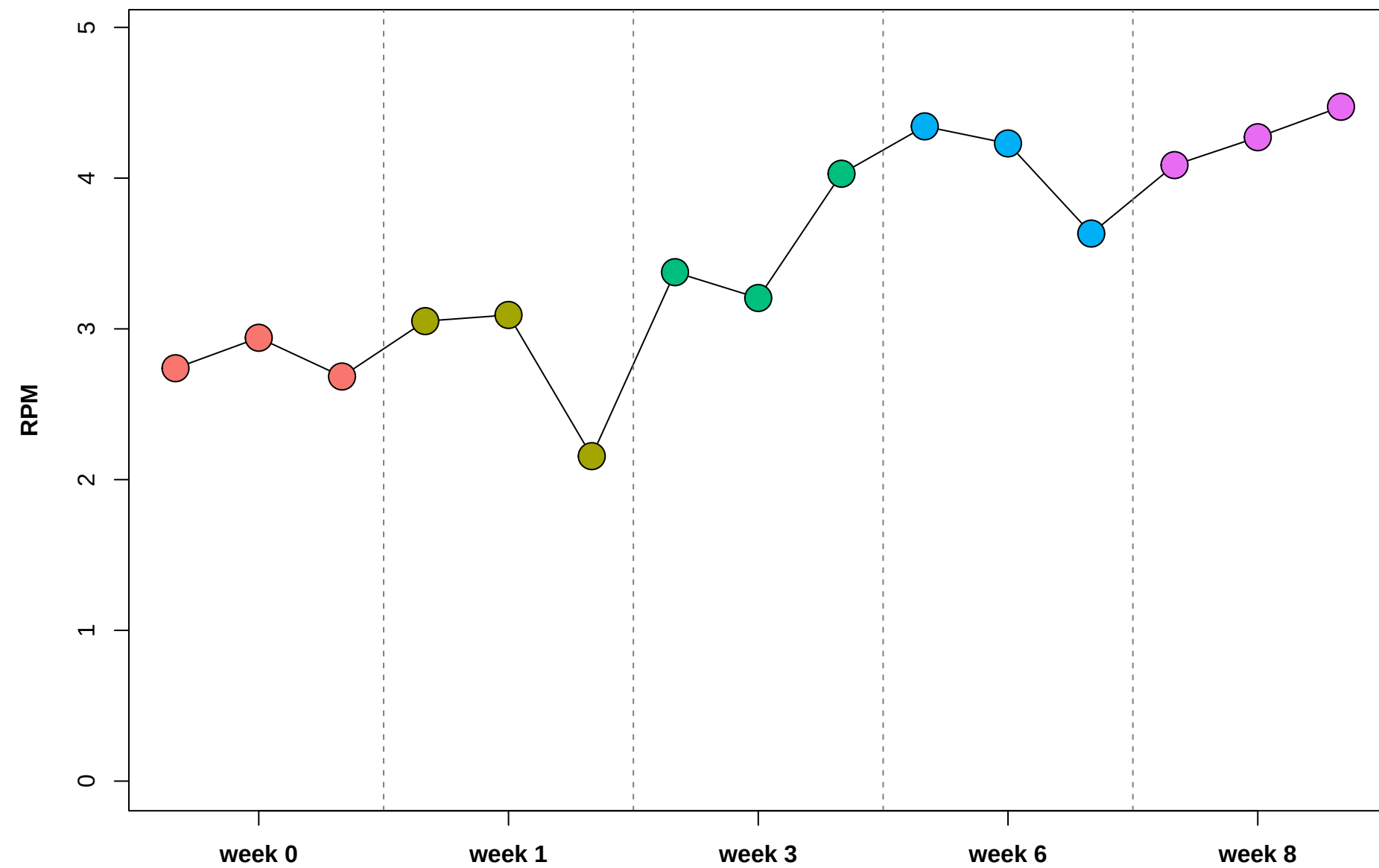
L1MDb (LINE/L1) : anti-sense reads



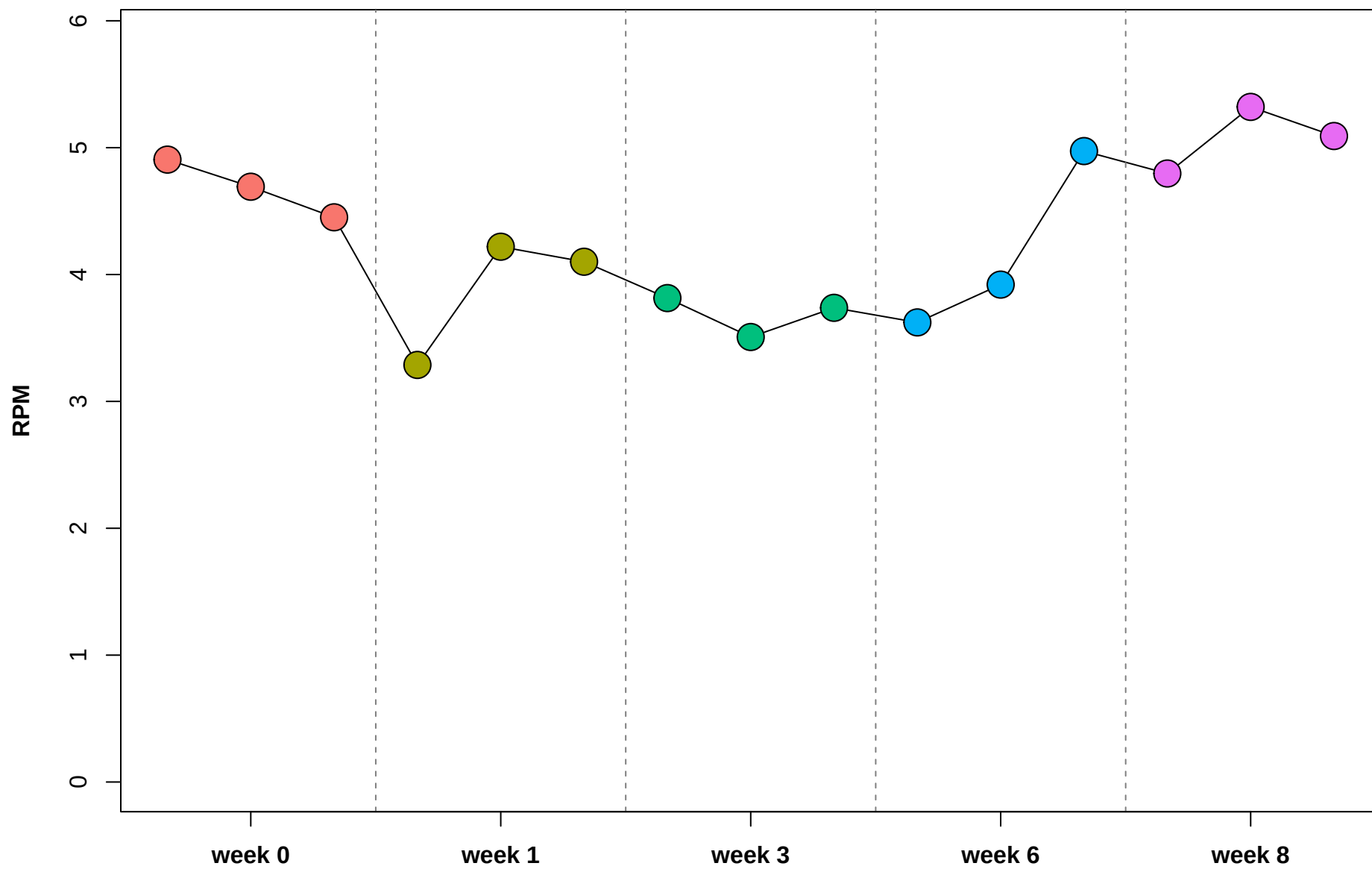
L1M3b (LINE/L1) : sense reads



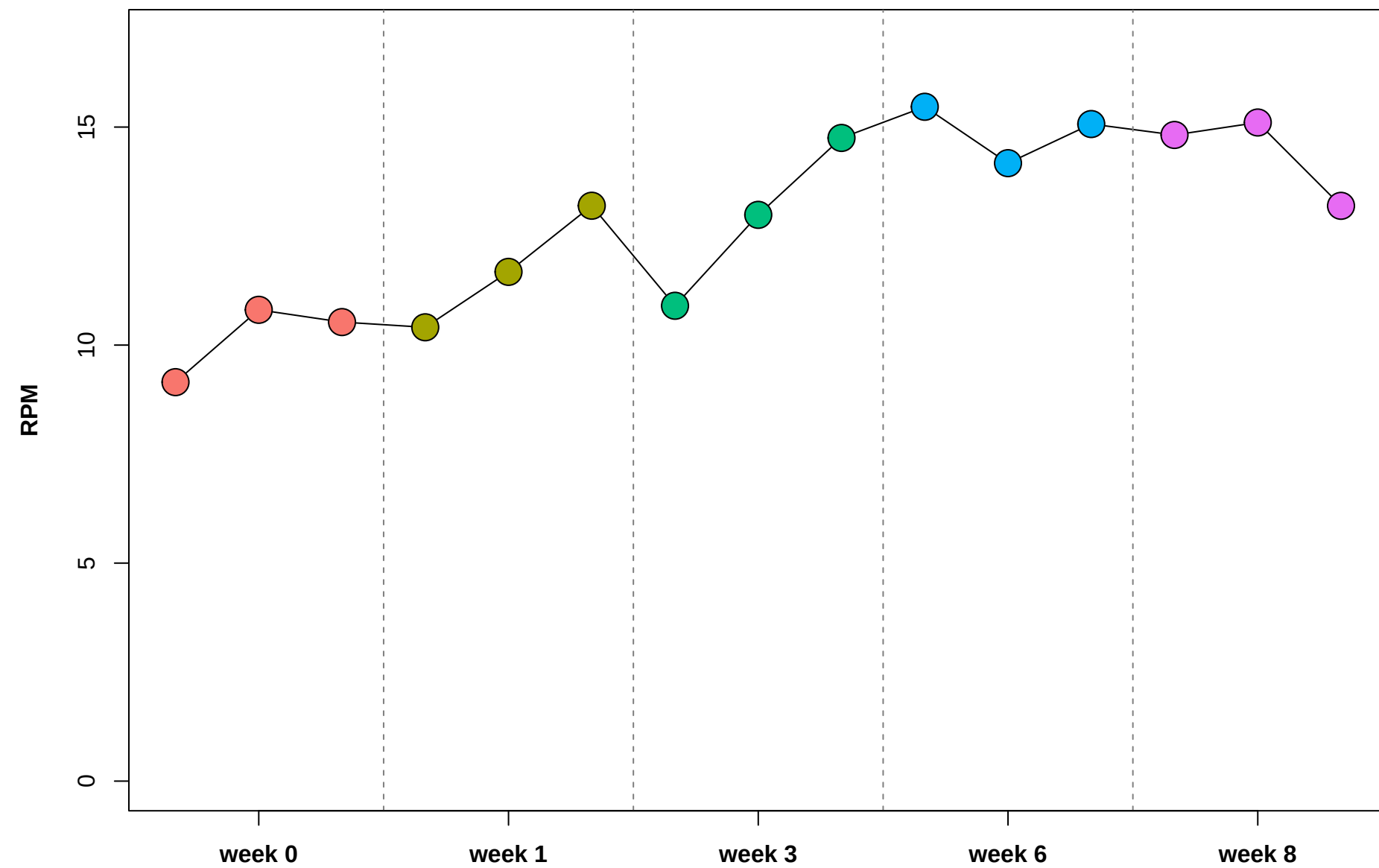
L1M3b (LINE/L1) : anti-sense reads



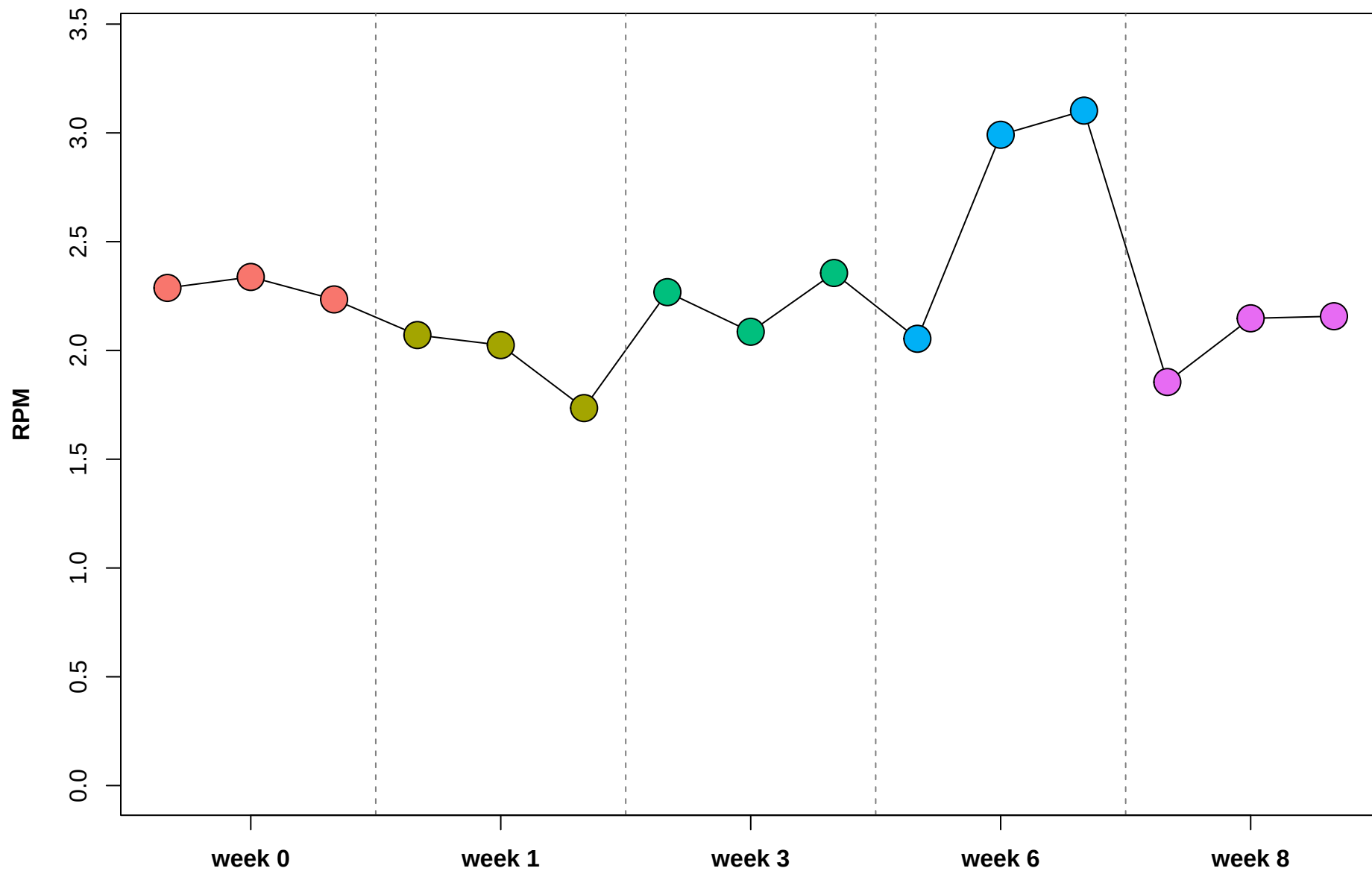
L1MEg1 (LINE/L1) : sense reads



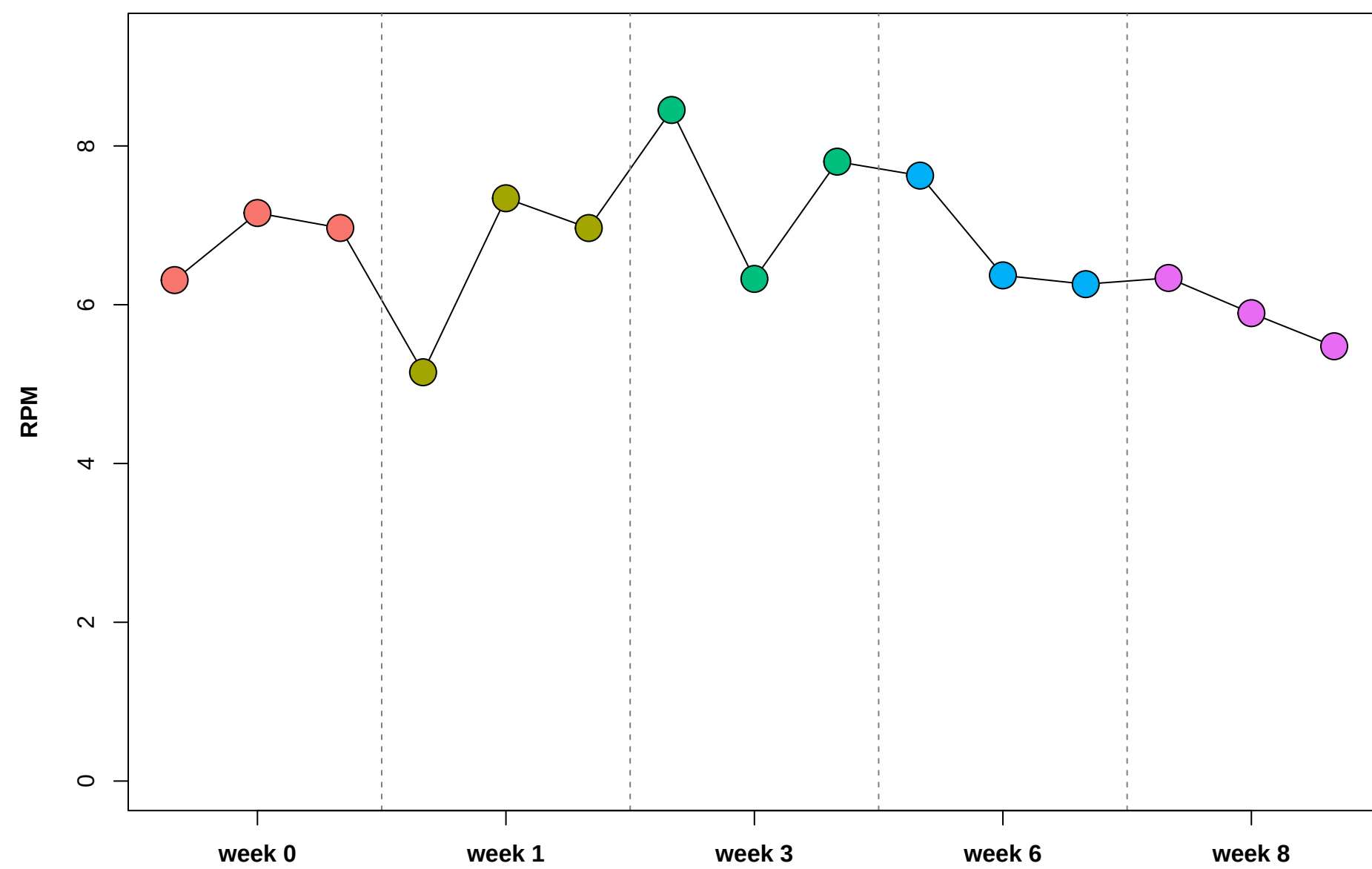
L1MEg1 (LINE/L1) : anti-sense reads



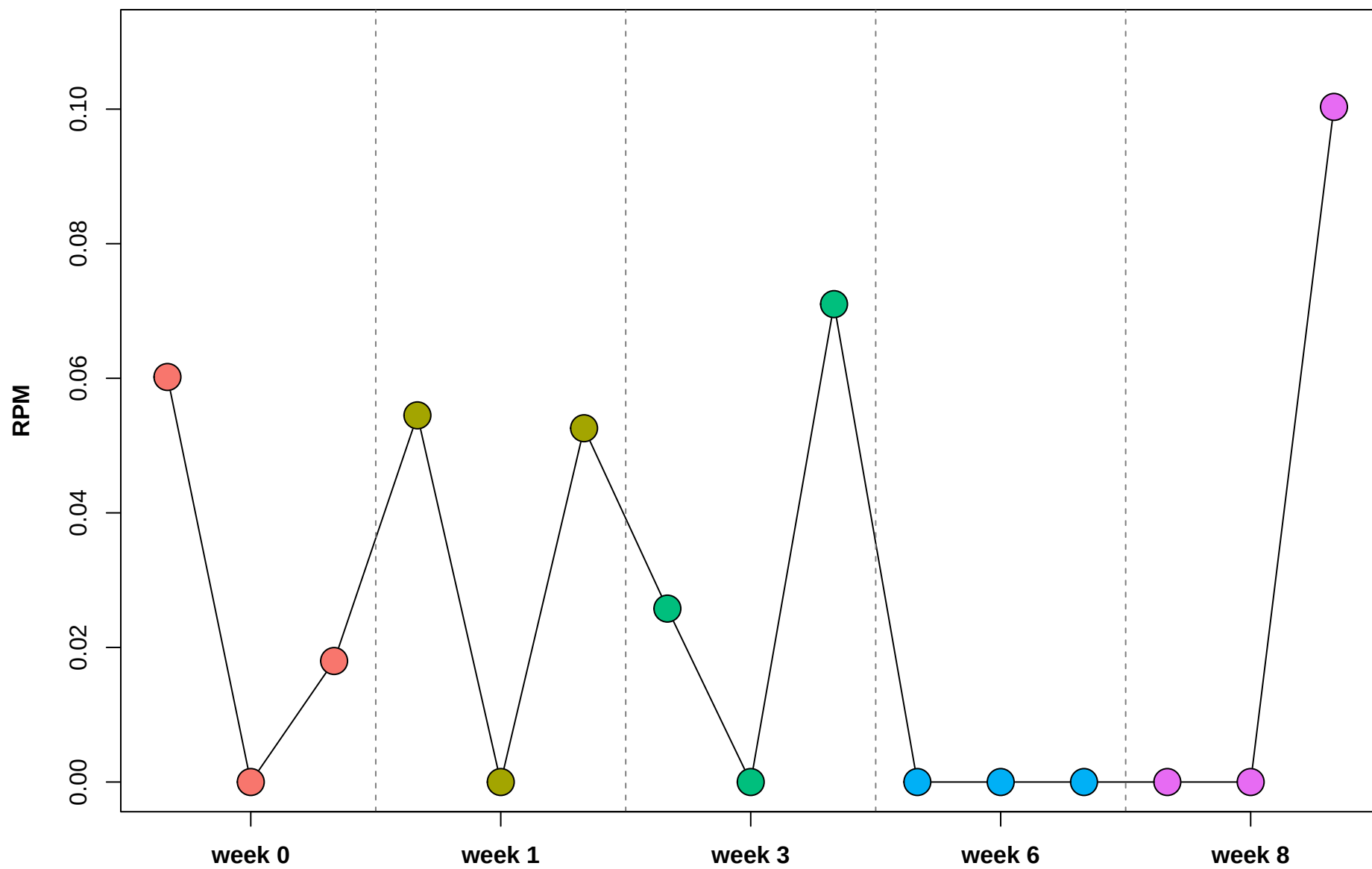
L1MEg2 (LINE/L1) : sense reads



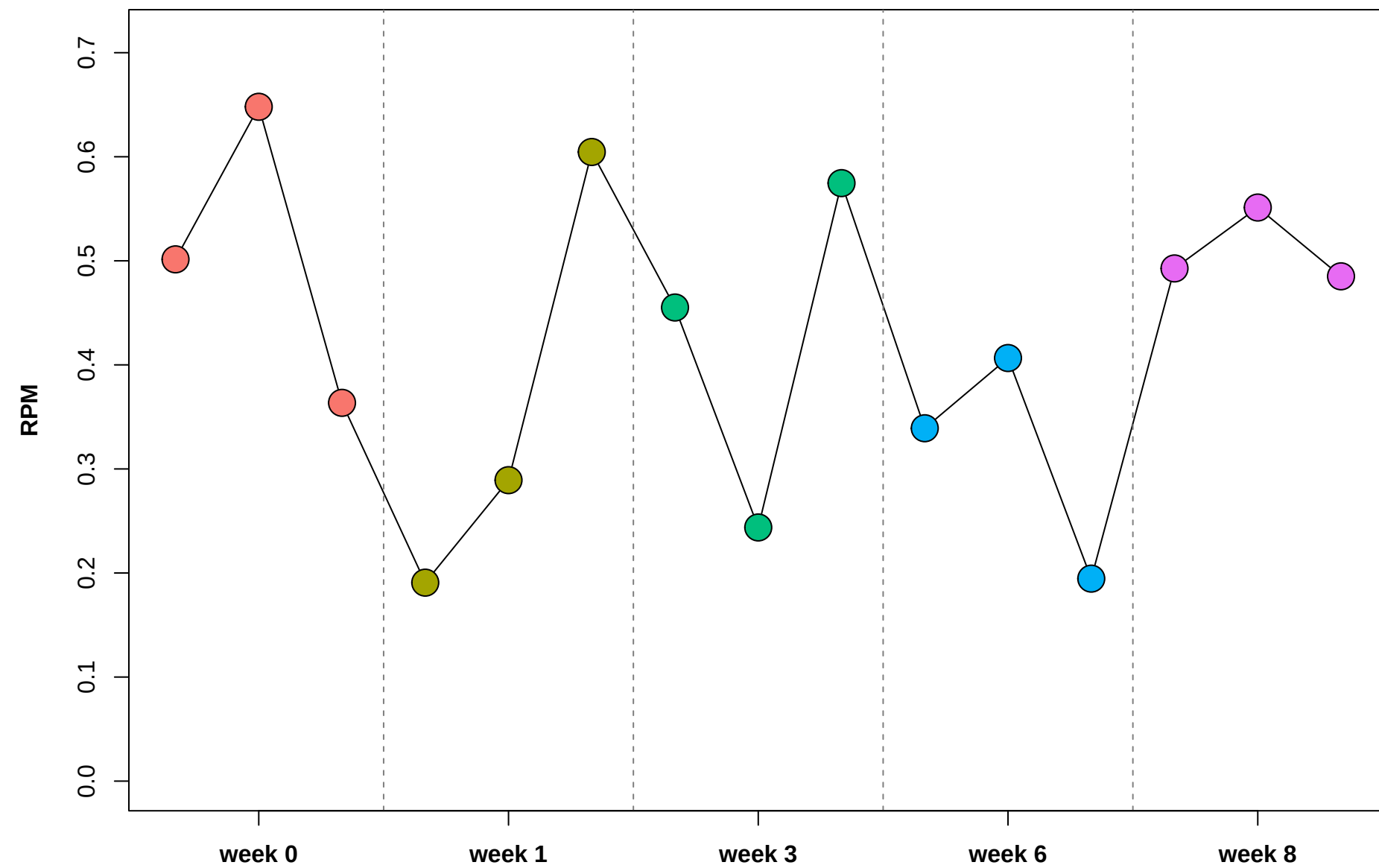
L1MEg2 (LINE/L1) : anti-sense reads



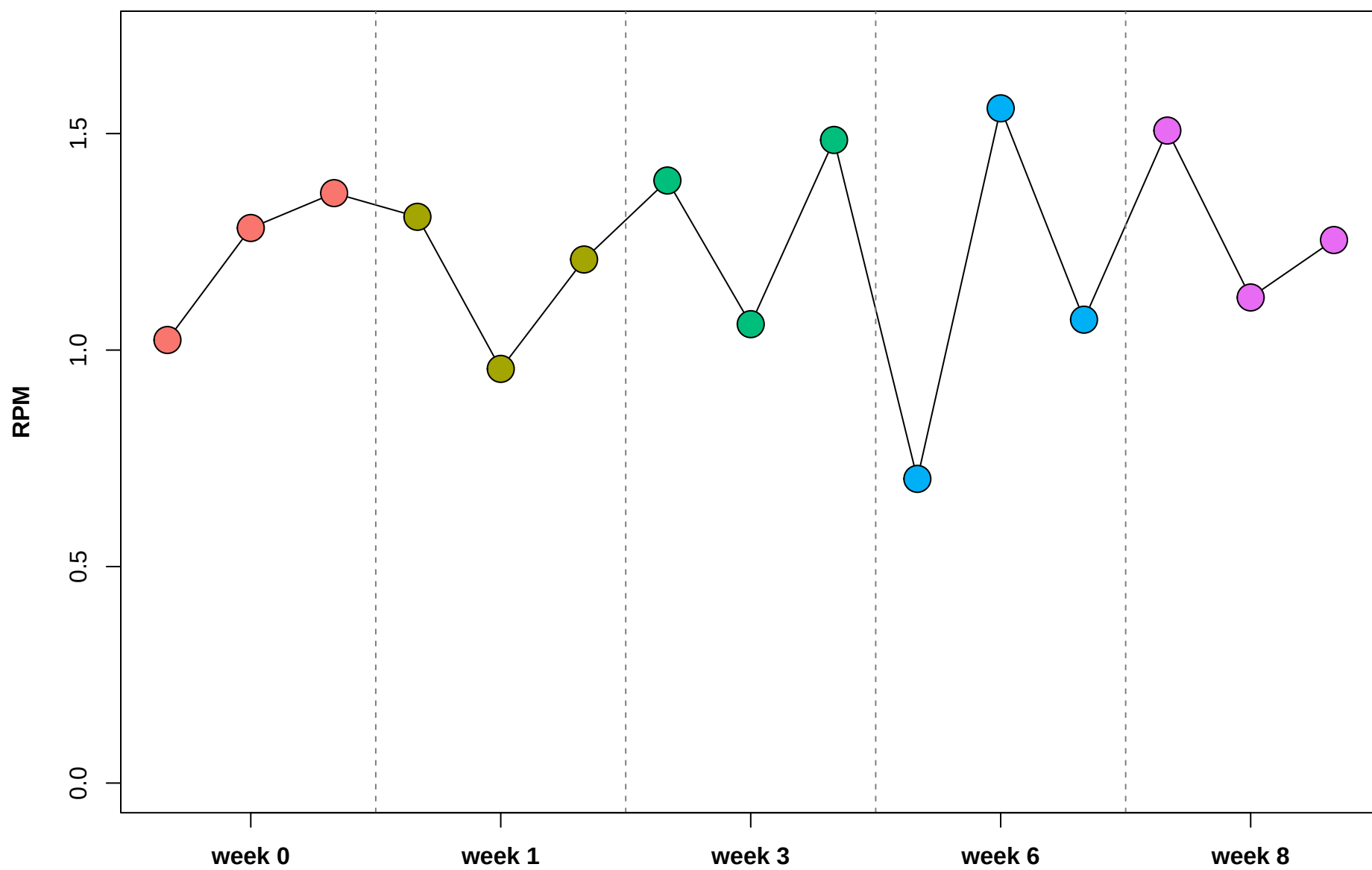
L1S2_SS (LINE/L1) : sense reads



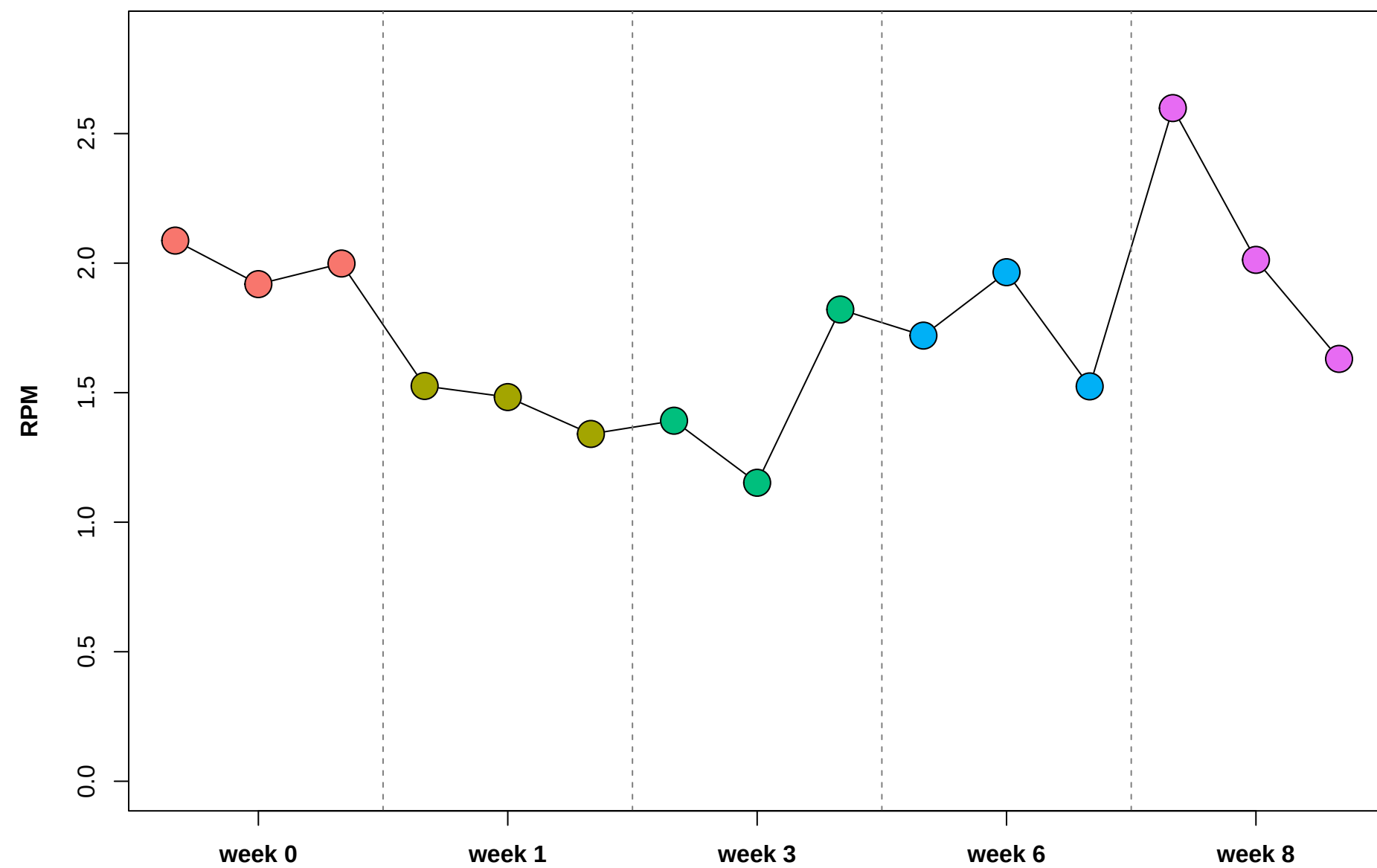
L1S2_SS (LINE/L1) : anti-sense reads



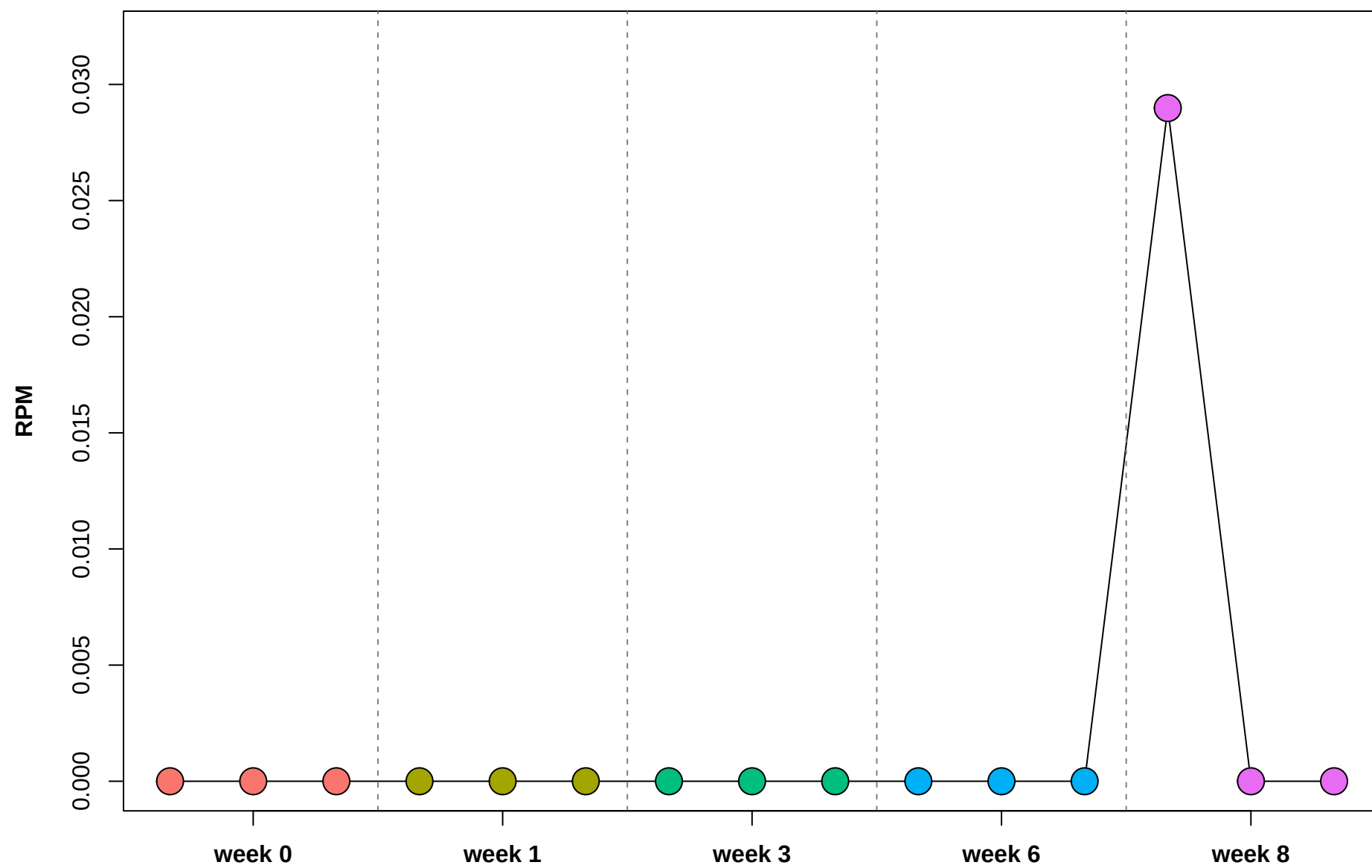
L1M3e (LINE/L1) : sense reads



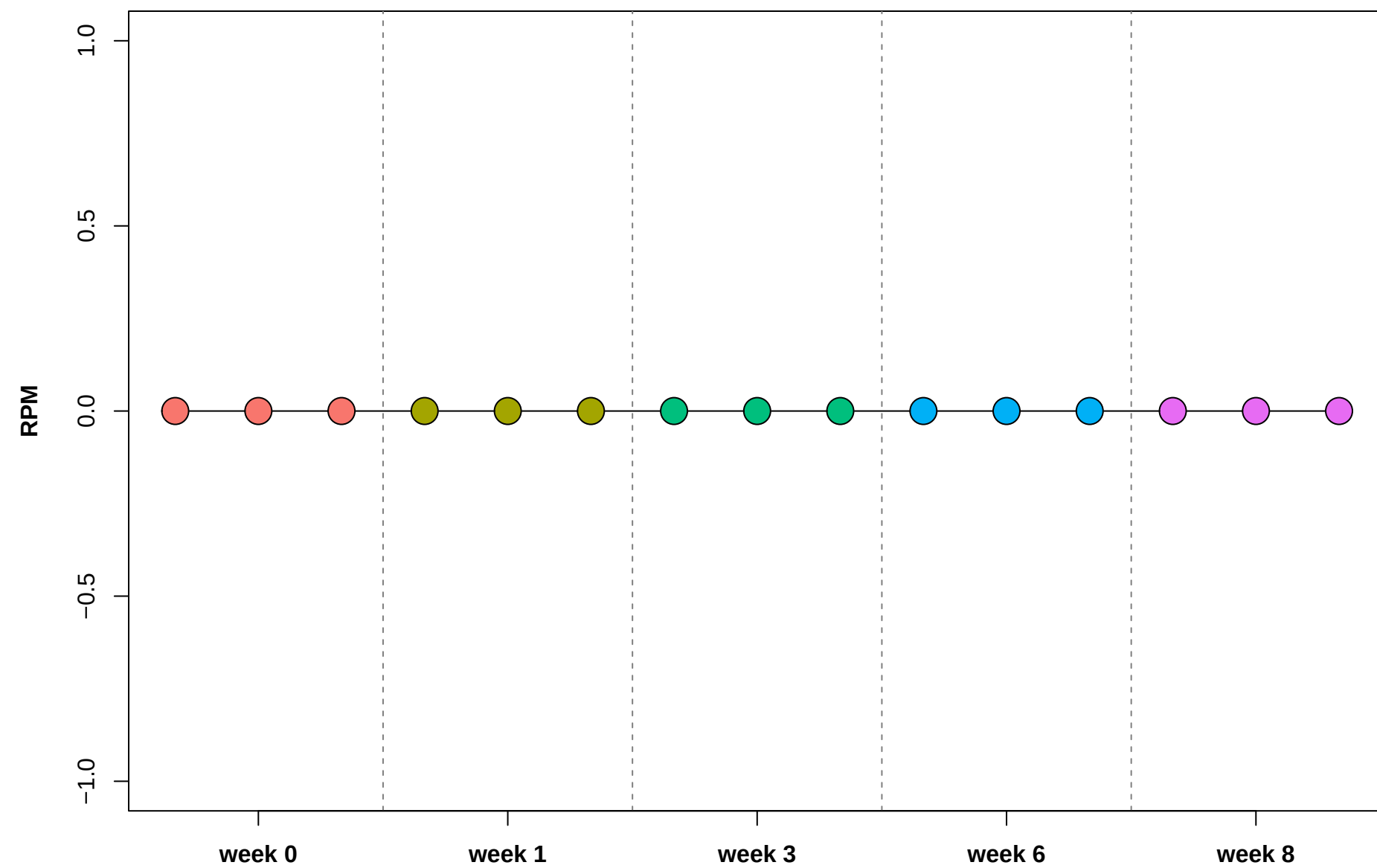
L1M3e (LINE/L1) : anti-sense reads



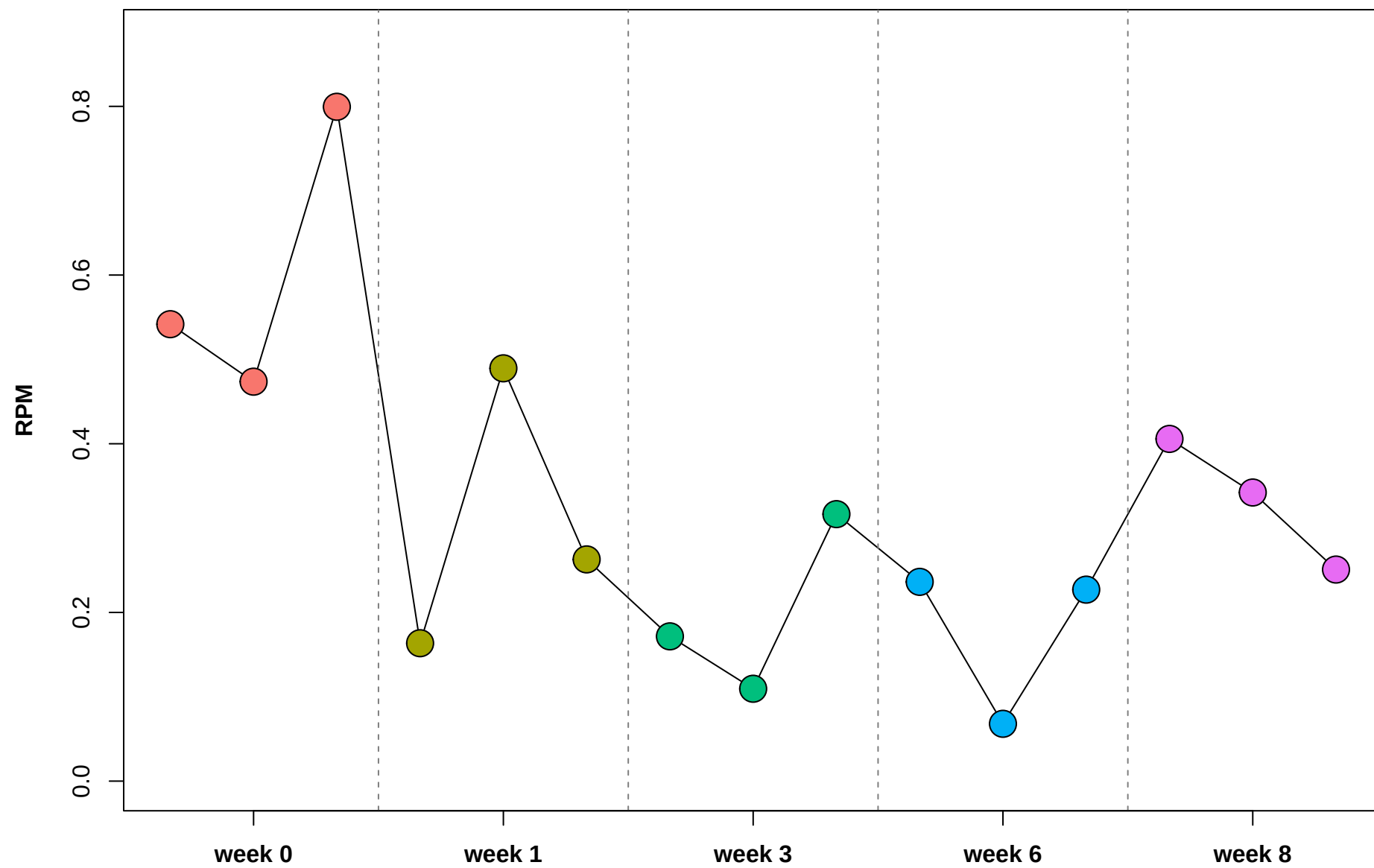
L1S1_SS (LINE/L1) : sense reads



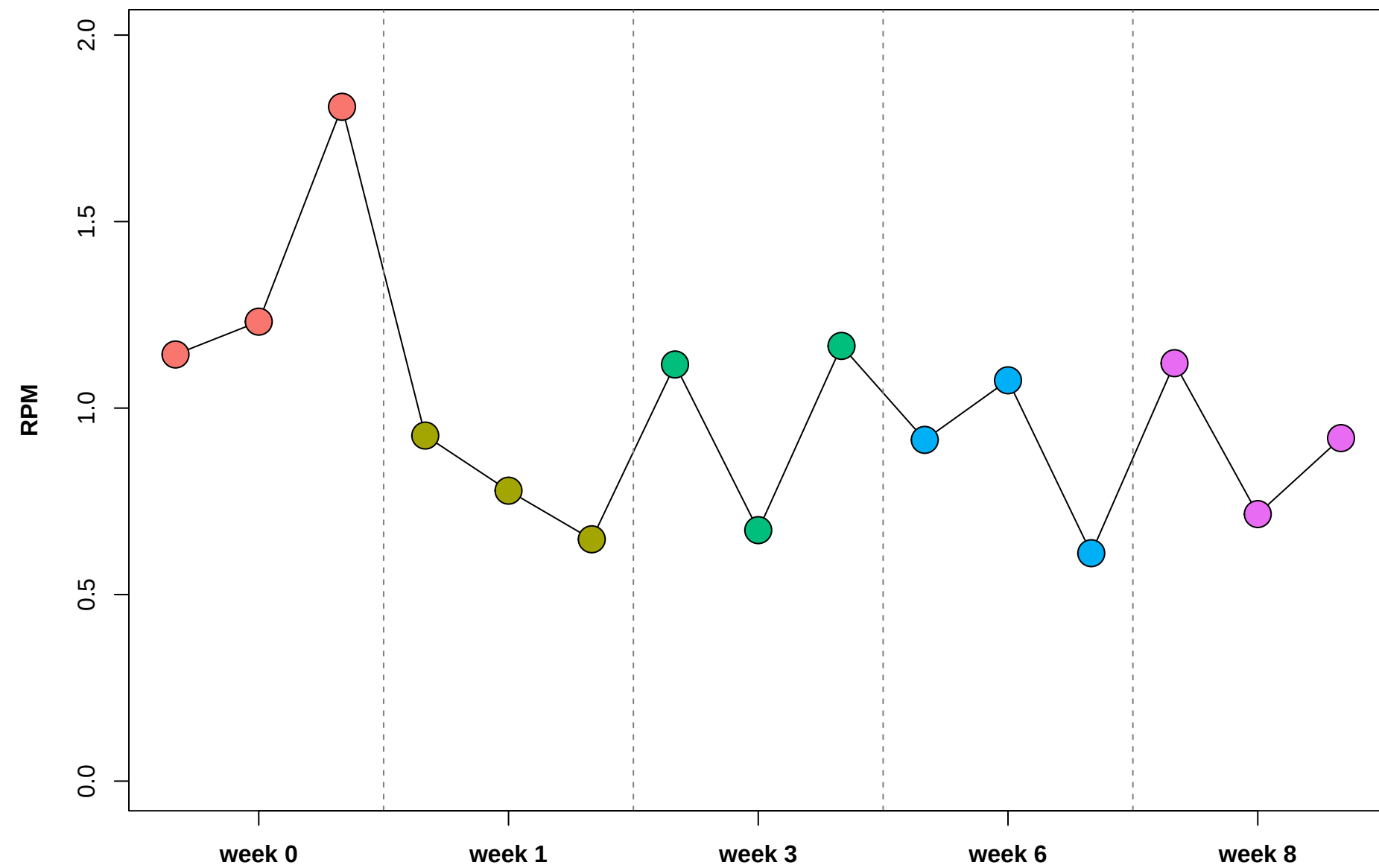
L1S1_SS (LINE/L1) : anti-sense reads



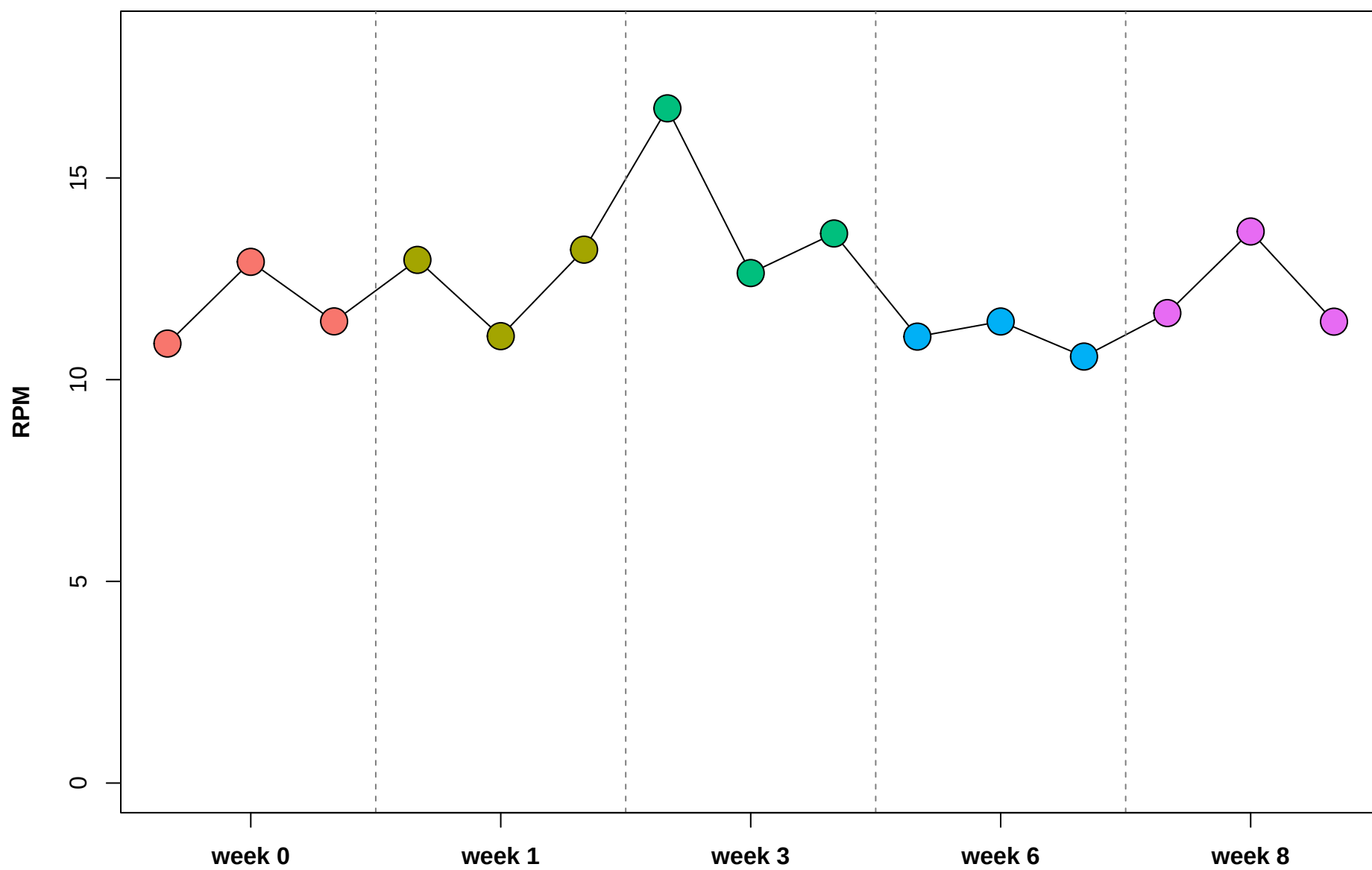
L1P5 (LINE/L1) : sense reads



L1P5 (LINE/L1) : anti-sense reads



MARE6 (LINE/L1-Tx1) : sense reads



MARE6 (LINE/L1-Tx1) : anti-sense reads

