AeAlbo_C636_cells.18_23.rep
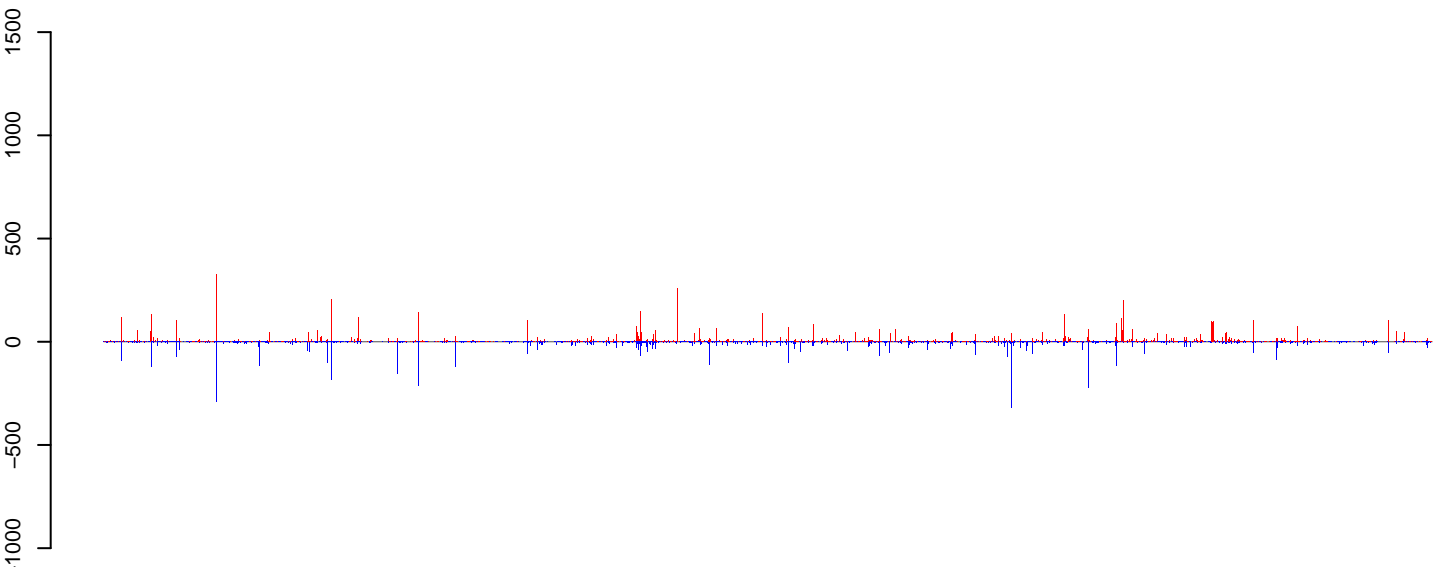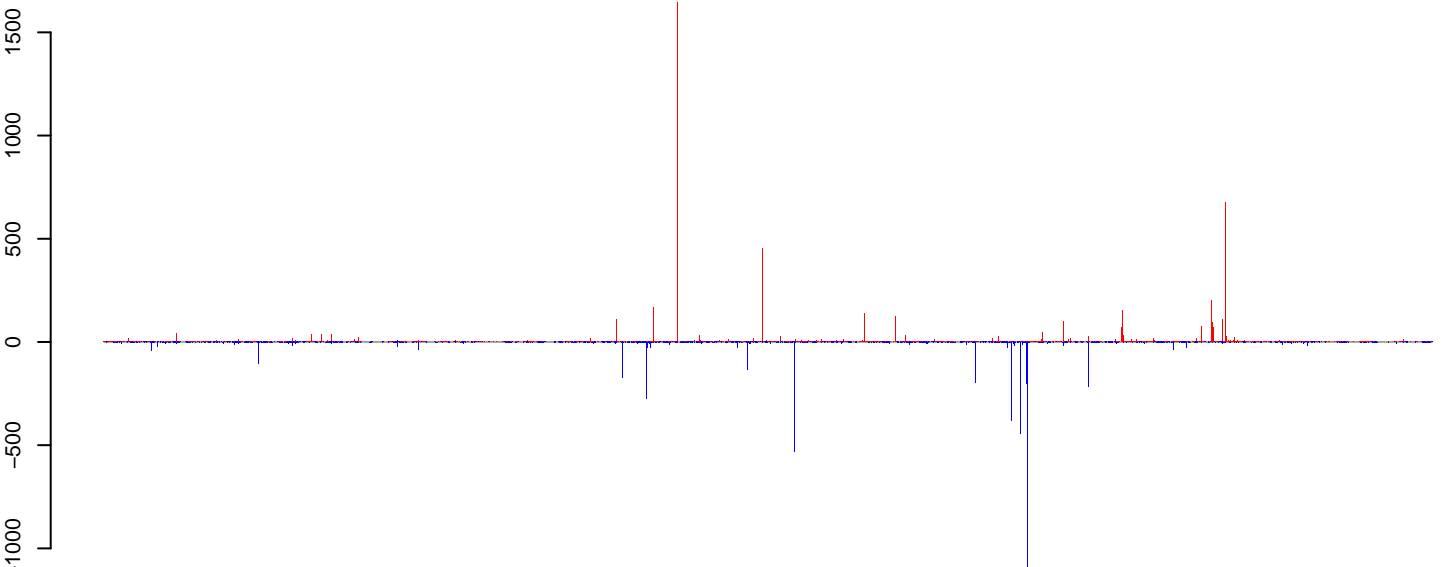

positive=15605, negative=12648, total=28253

AeAlbo_C636_cells.24_35.rep

positive=9609, negative=7067, total=16676

AeAlbo_C636_cells.rep

positive=25214, negative=19715, total=44929
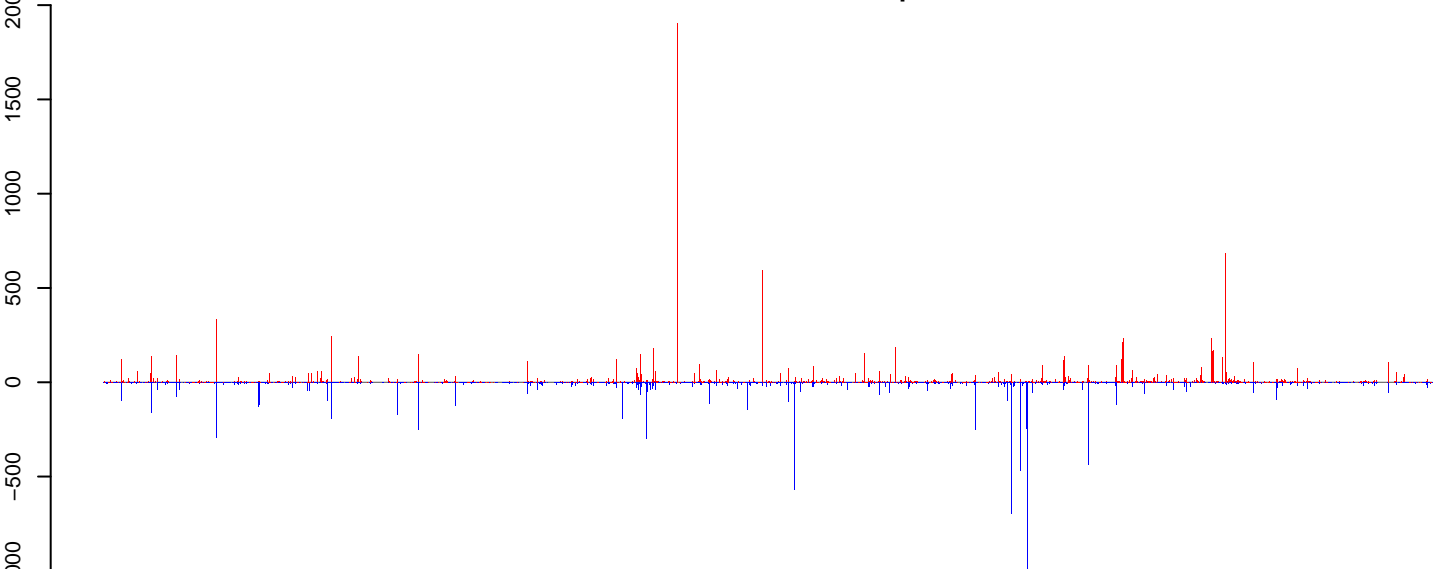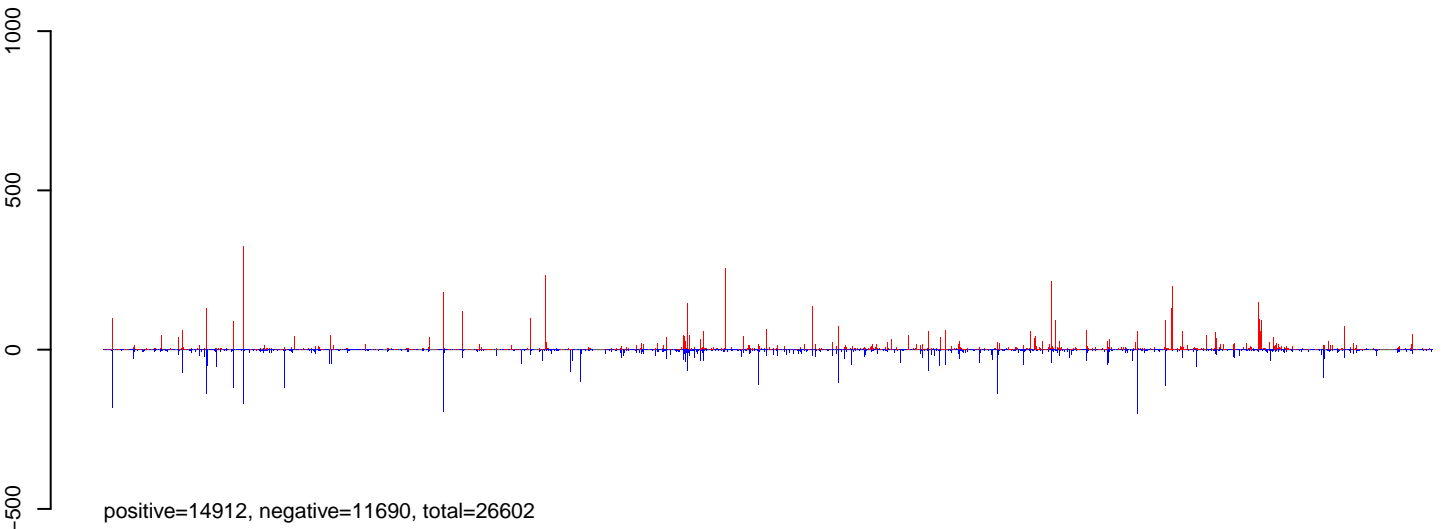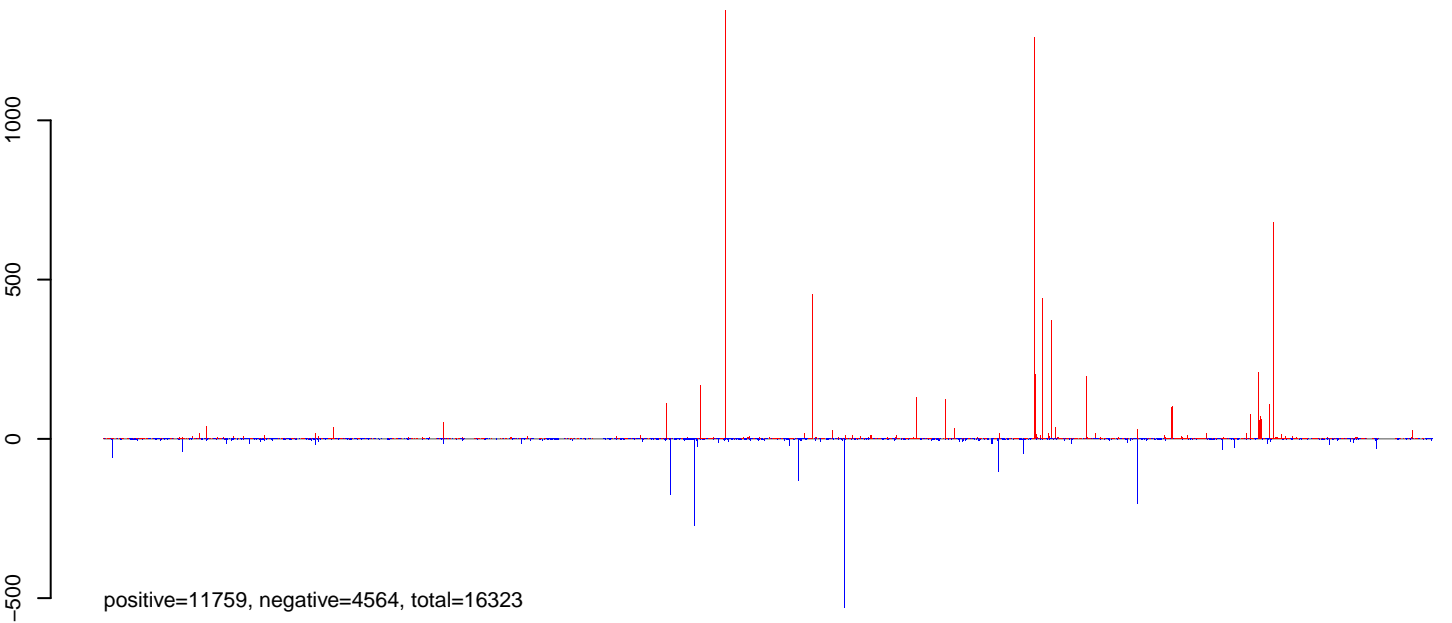
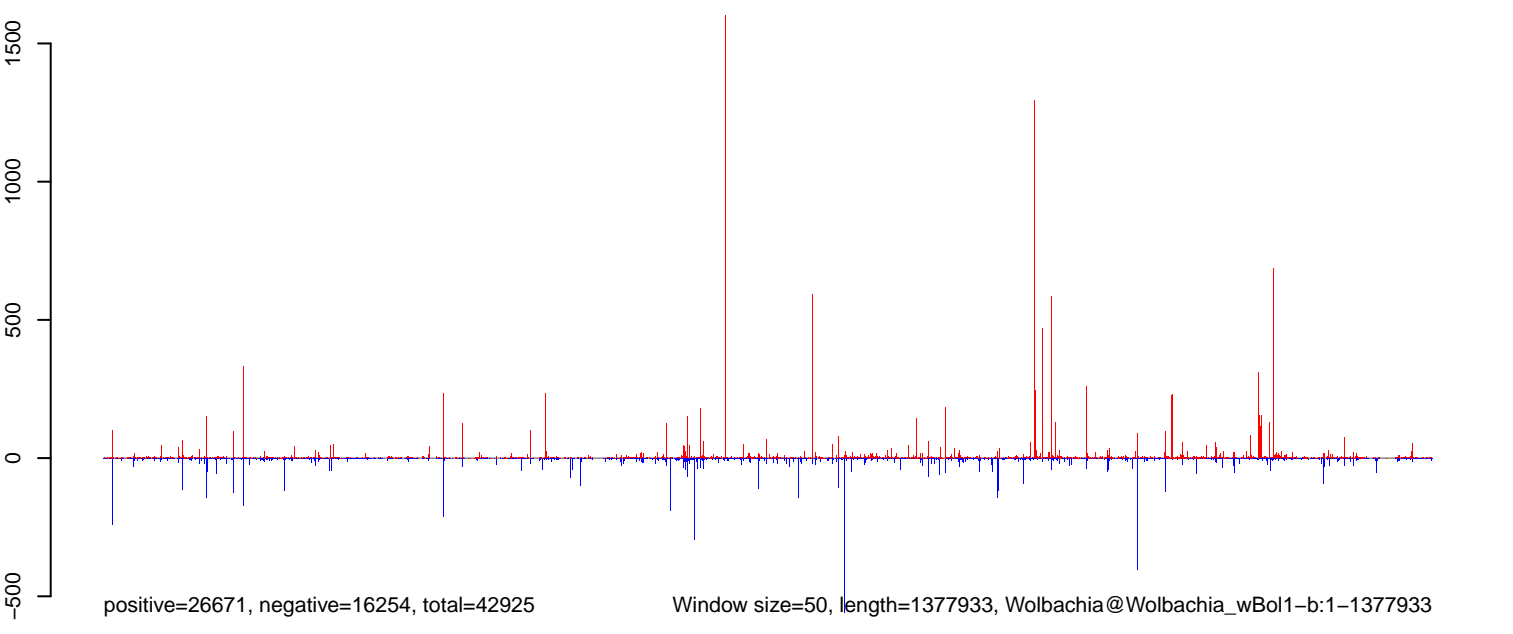Window size=50, length=1482455, Wolbachia@Wolbachia_wPip:1−1482455
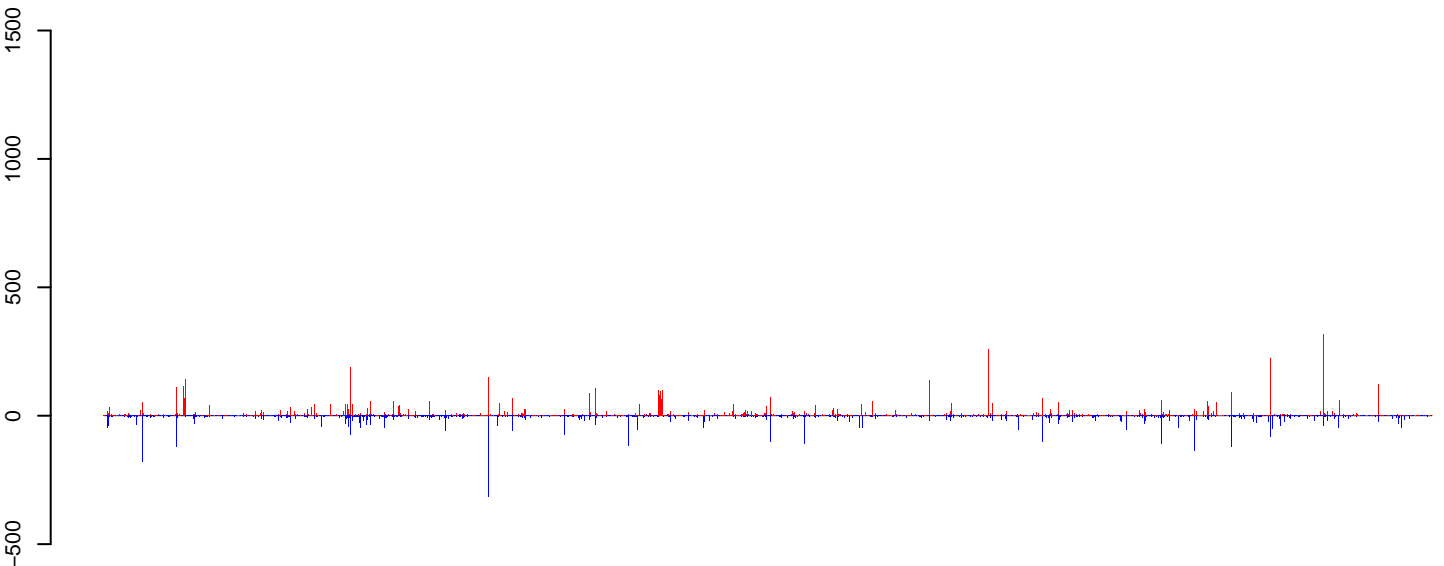
AeAlbo_C636_cells.18_23.rep

positive=14912, negative=11690, total=26602

AeAlbo_C636_cells.24_35.rep

positive=11759, negative=4564, total=16323

AeAlbo_C636_cells.rep

positive=26671, negative=16254, total=42925

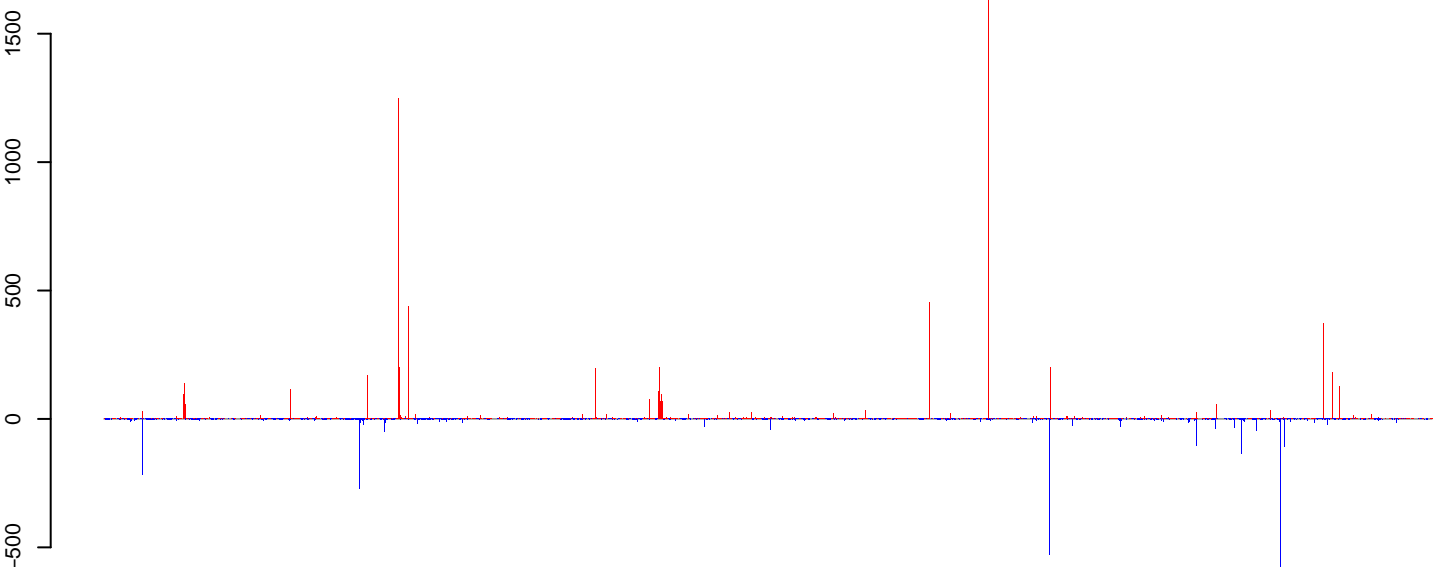Window size=50, length=1377933, Wolbachia@Wolbachia_wBol1−b:1−1377933
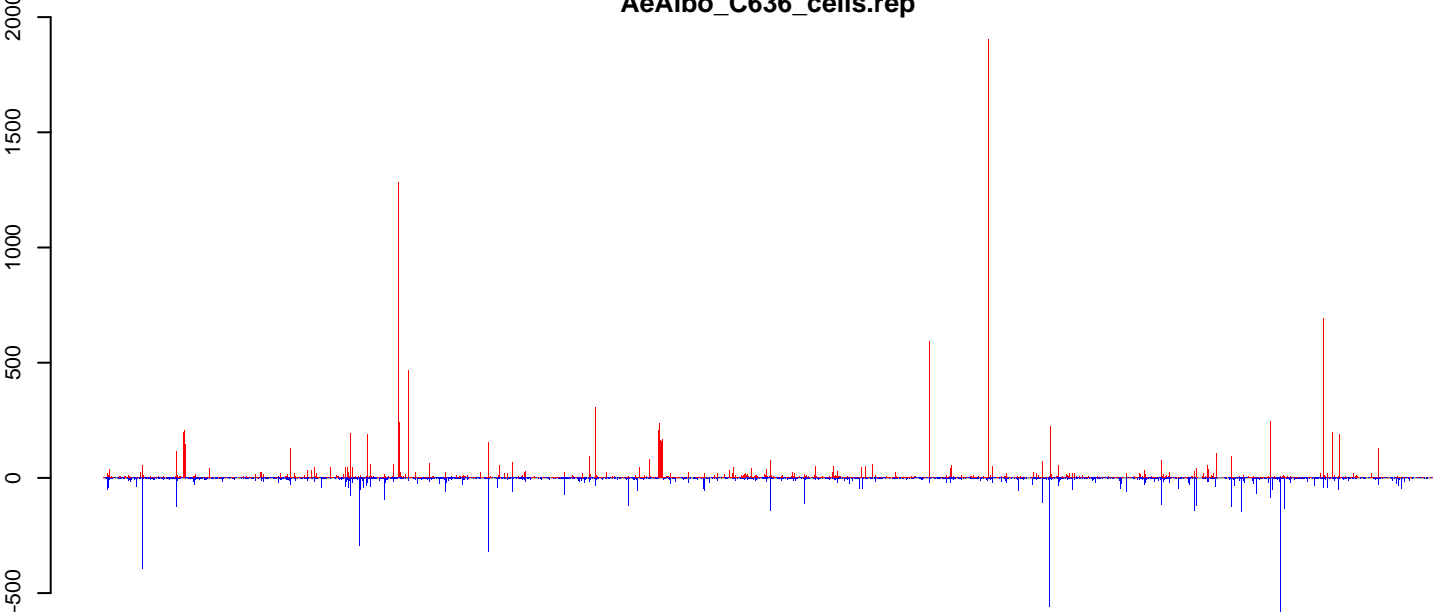
AeAlbo_C636_cells.18_23.rep

positive=13969, negative=11010, total=24979

AeAlbo_C636_cells.24_35.rep

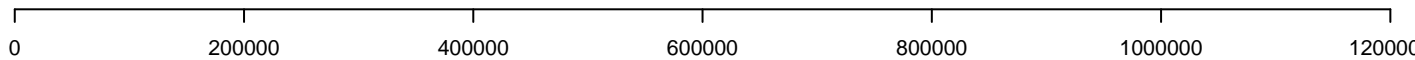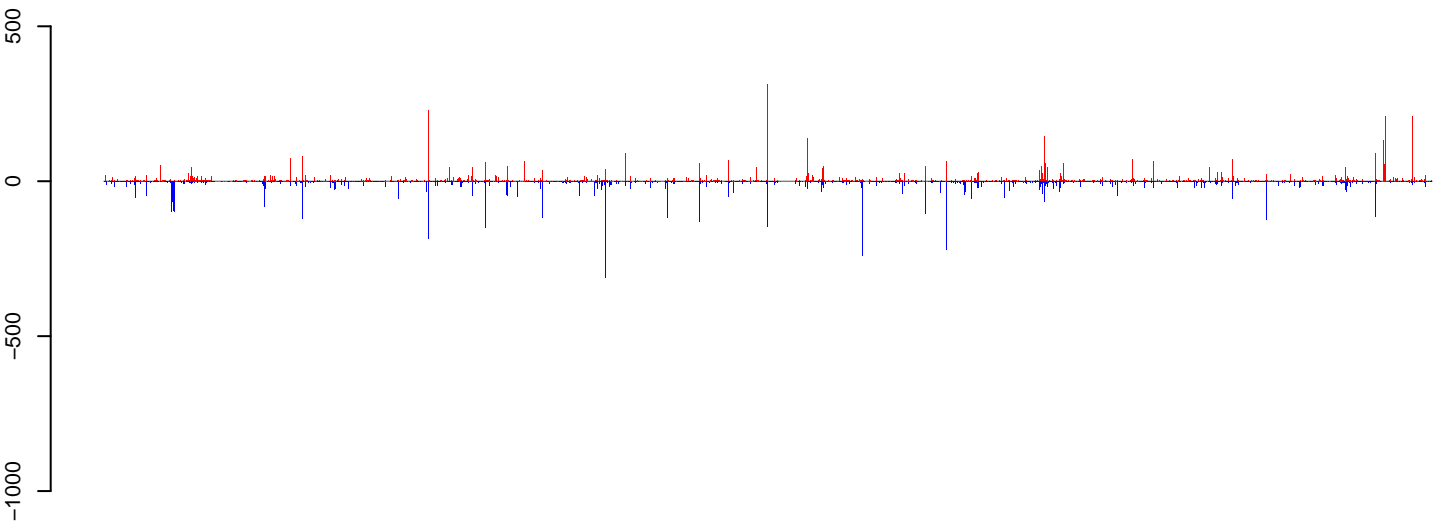positive=11110, negative=5013, total=16123

AeAlbo_C636_cells.rep

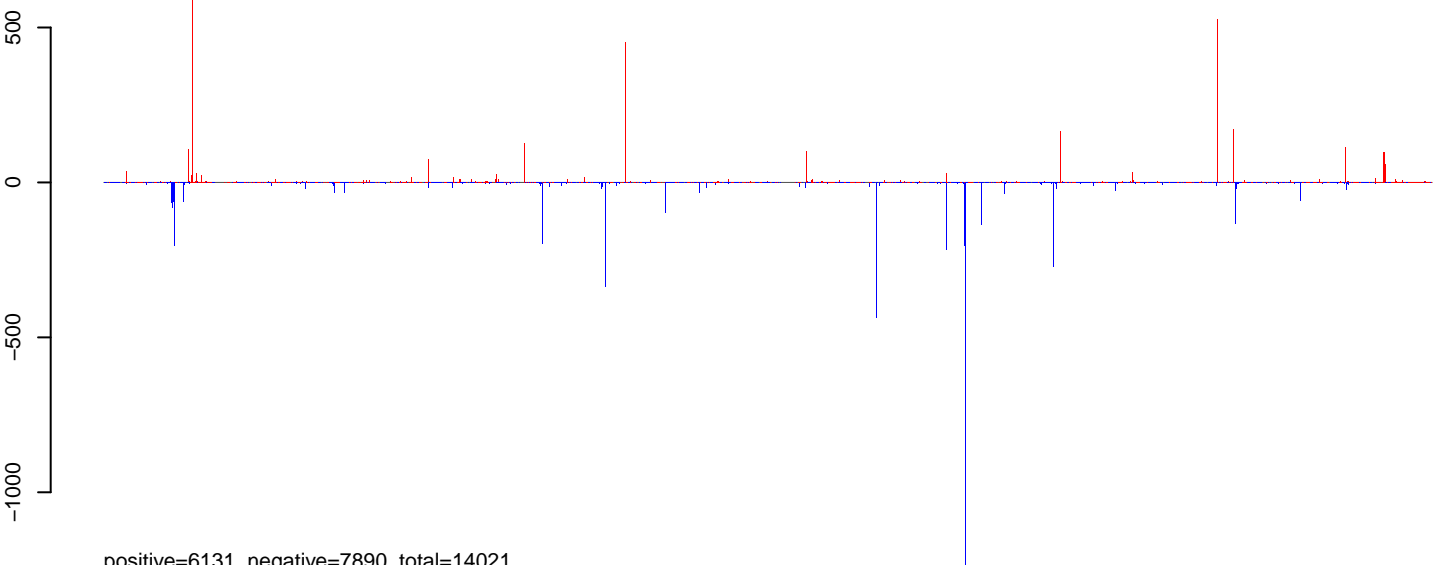positive=25079, negative=16023, total=41102   Window size=50, length=1158805, Wolbachia@Wolbachia_wAus:1−1158805
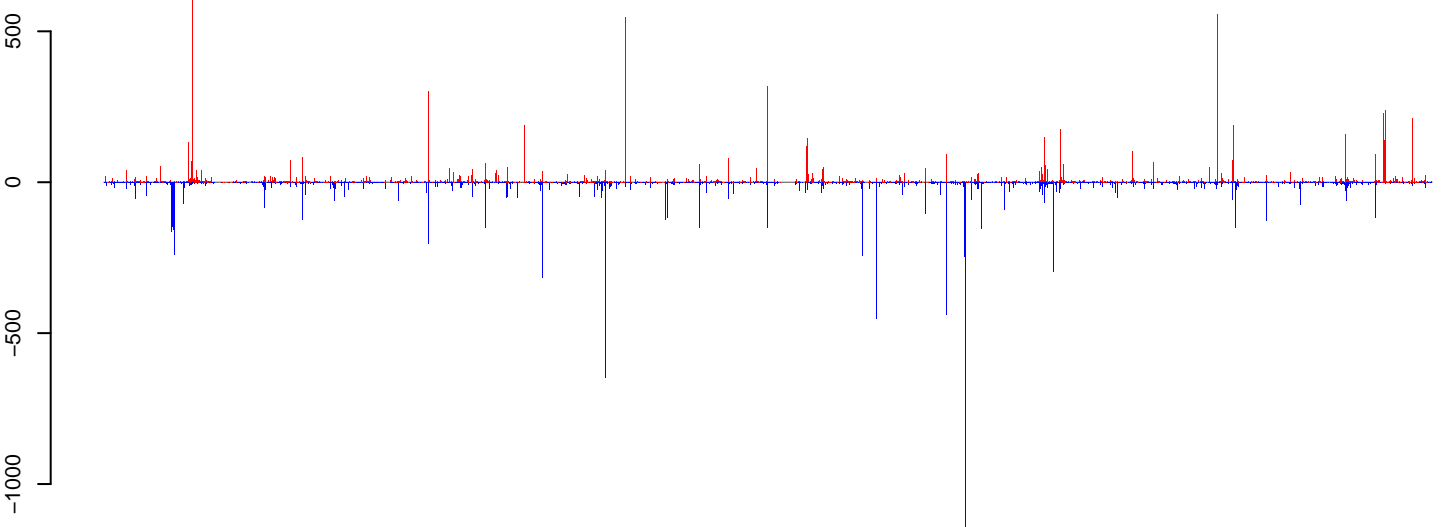
AeAlbo_C636_cells.18_23.rep

positive=11610, negative=12924, total=24535
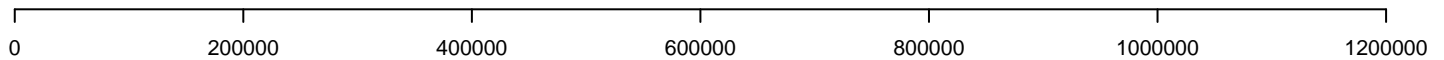
AeAlbo_C636_cells.24_35.rep

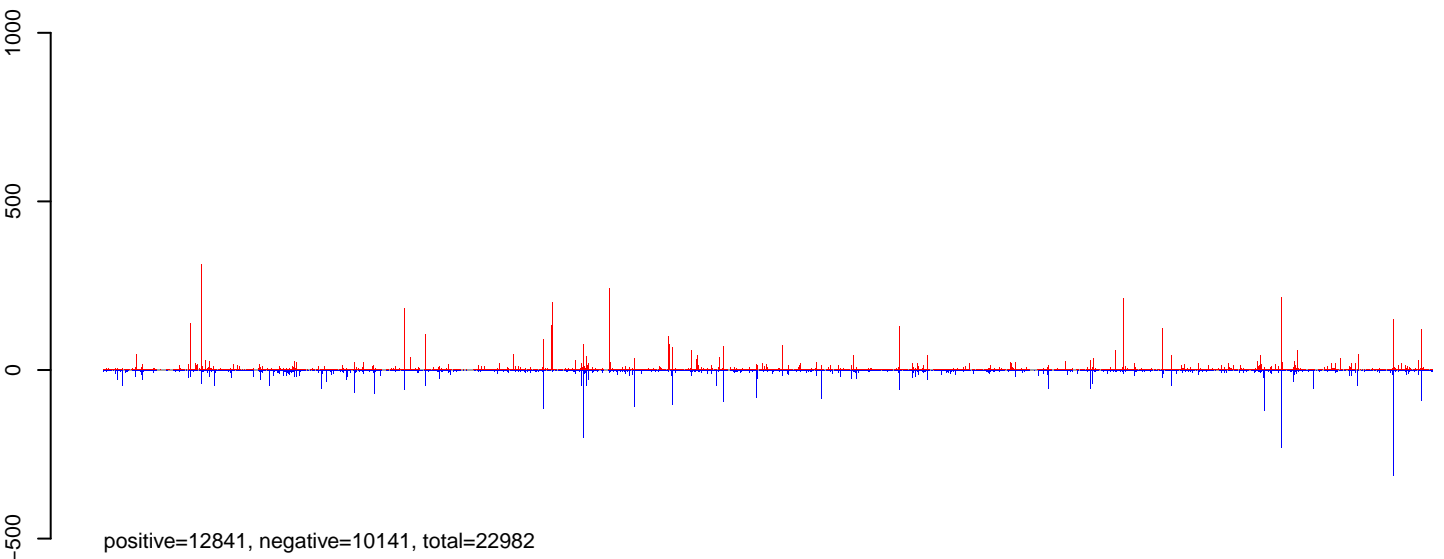positive=6131, negative=7890, total=14021

AeAlbo_C636_cells.rep
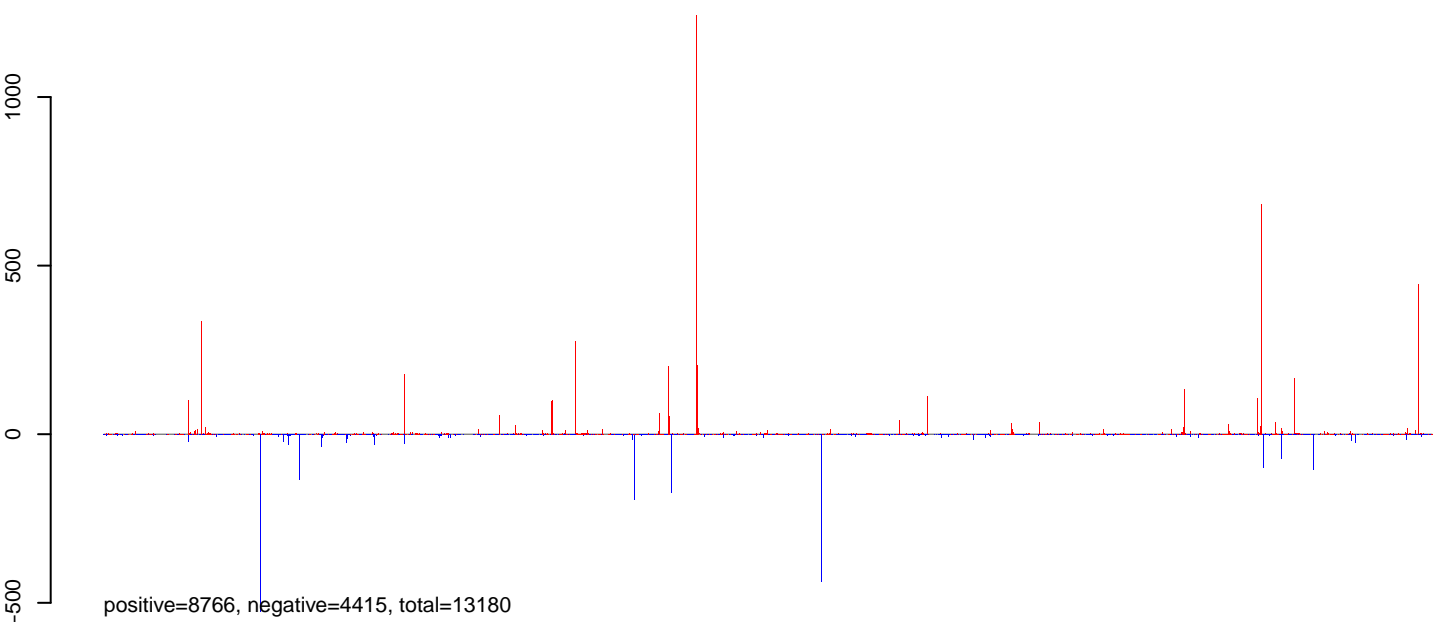

positive=17741, negative=20815, total=38556

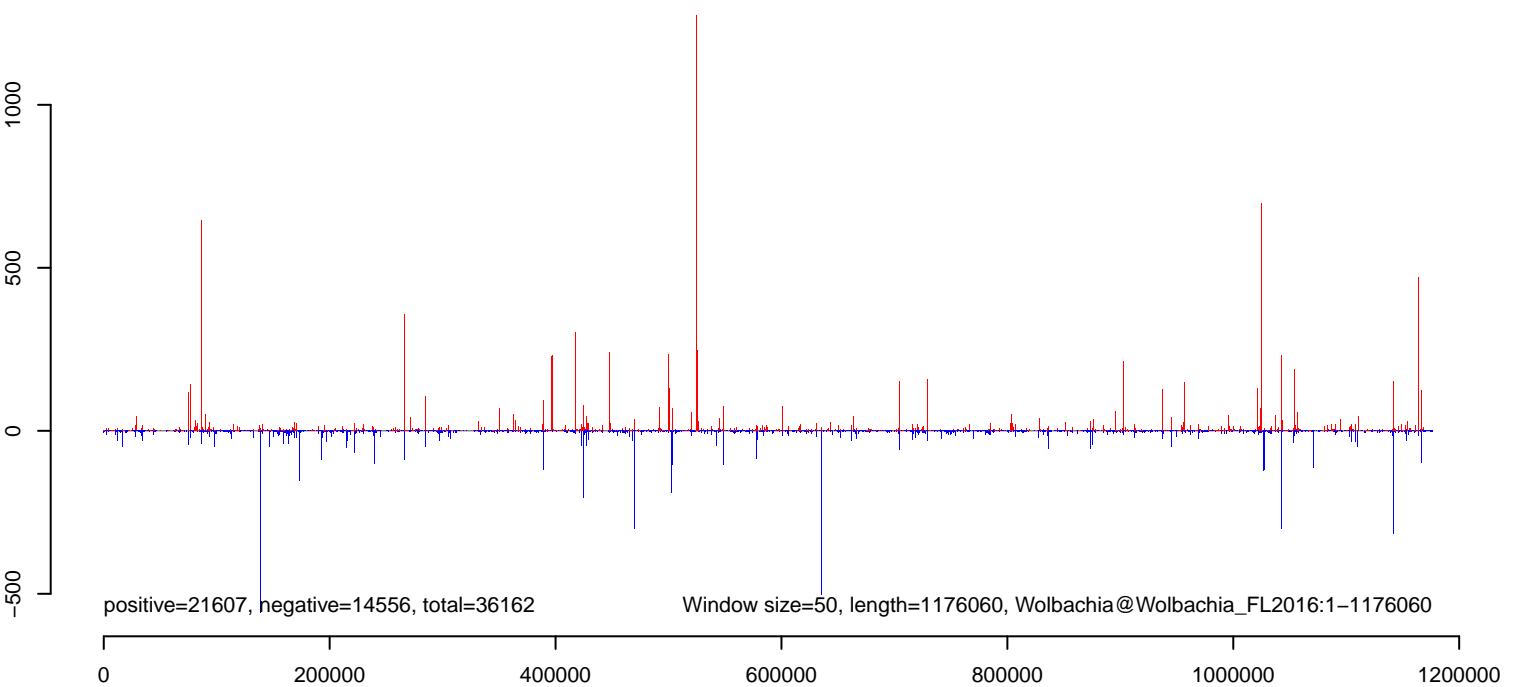Window size=50, length=1162431, Wolbachia@Wolbachia_wAlbB:1−1162431
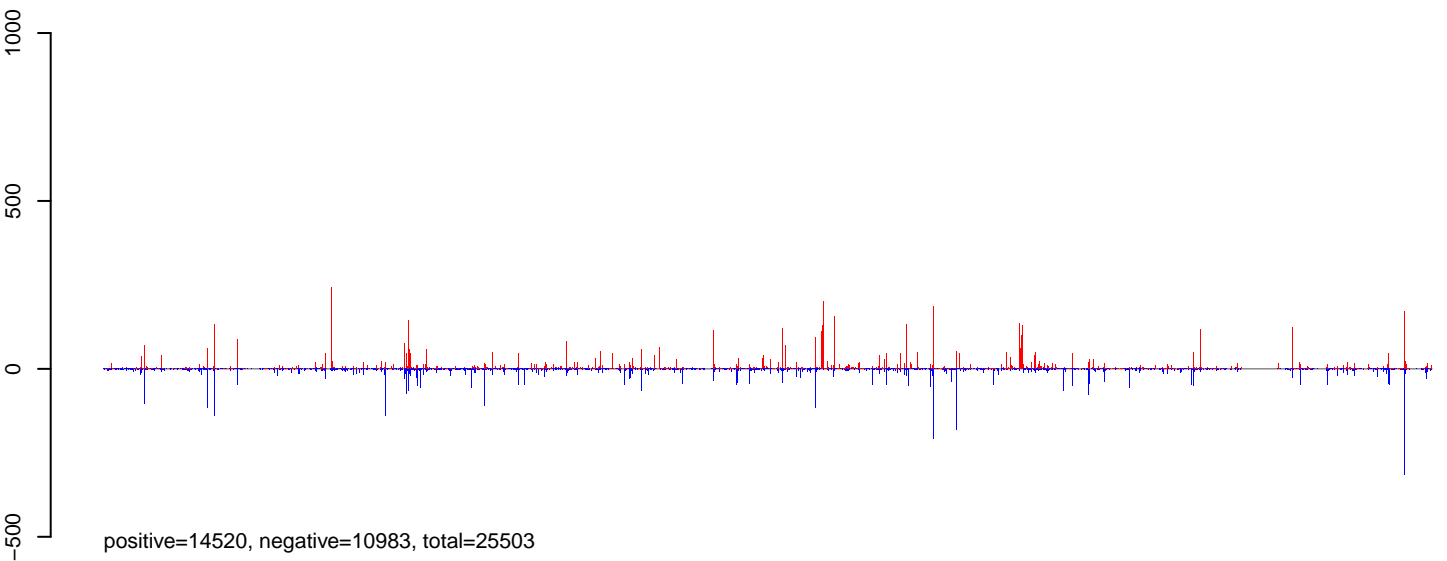
AeAlbo_C636_cells.18_23.rep

positive=12841, negative=10141, total=22982

AeAlbo_C636_cells.24_35.rep

positive=8766, negative=4415, total=13180

AeAlbo_C636_cells.rep

positive=21607, negative=14556, total=36162

Window size=50, length=1176060, Wolbachia@Wolbachia_FL2016:1−1176060

AeAlbo_C636_cells.18_23.rep

positive=14520, negative=10983, total=25503

AeAlbo_C636_cells.24_35.rep

positive=9820, negative=4445, total=14265

AeAlbo_C636_cells.rep

positive=24340, negative=15428, total=39768

Window size=50, length=1301823, Wolbachia@Wolbachia_wSim_wNo:1−1301823
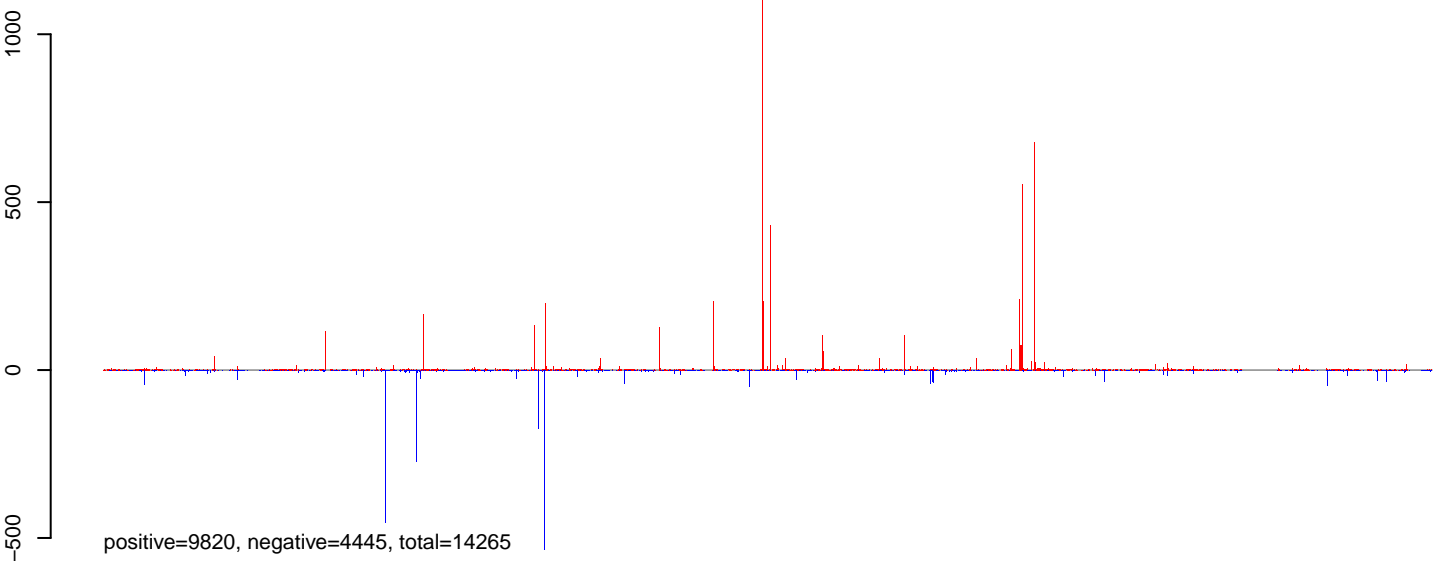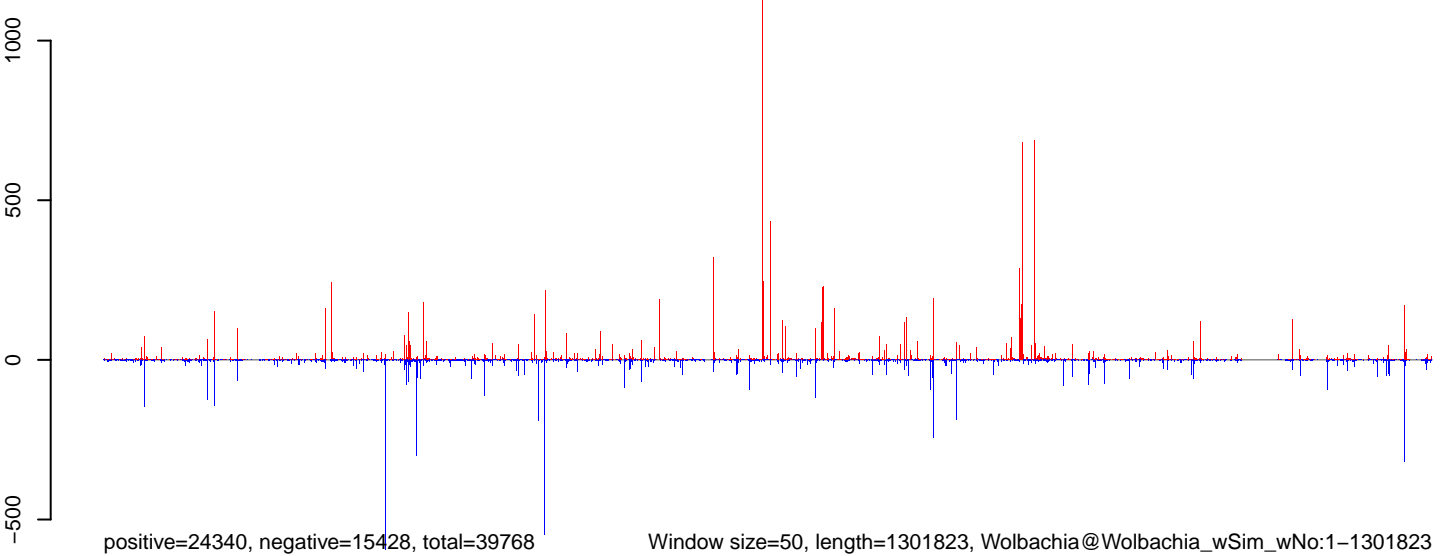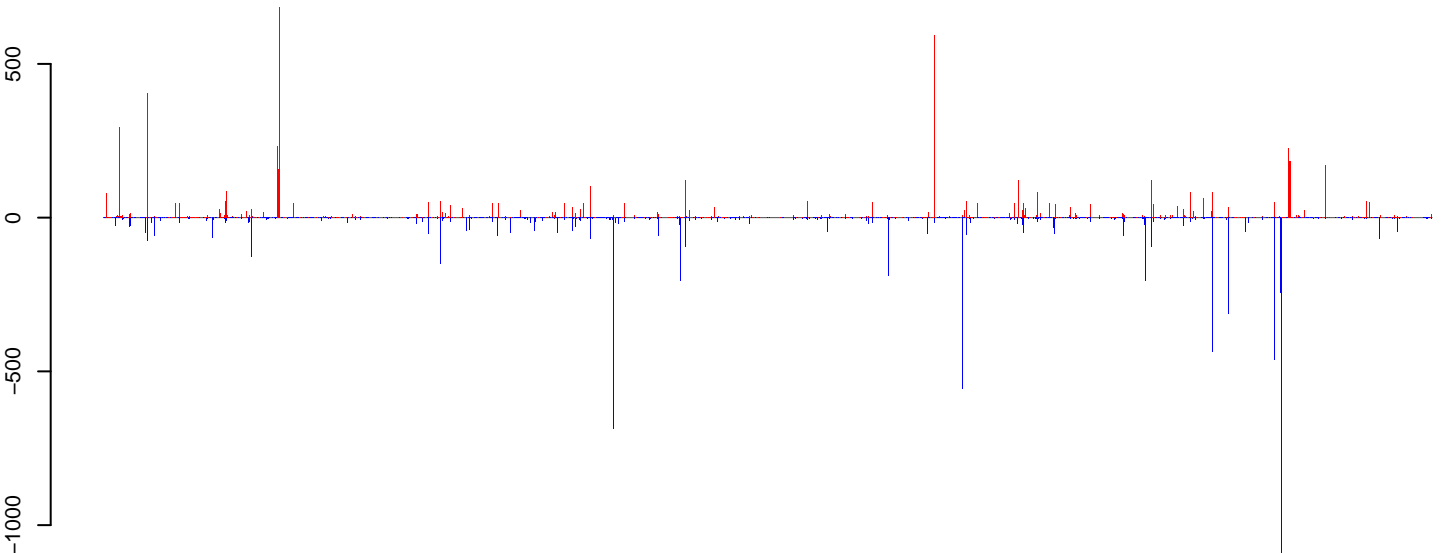
AeAlbo_C636_cells.18_23.rep
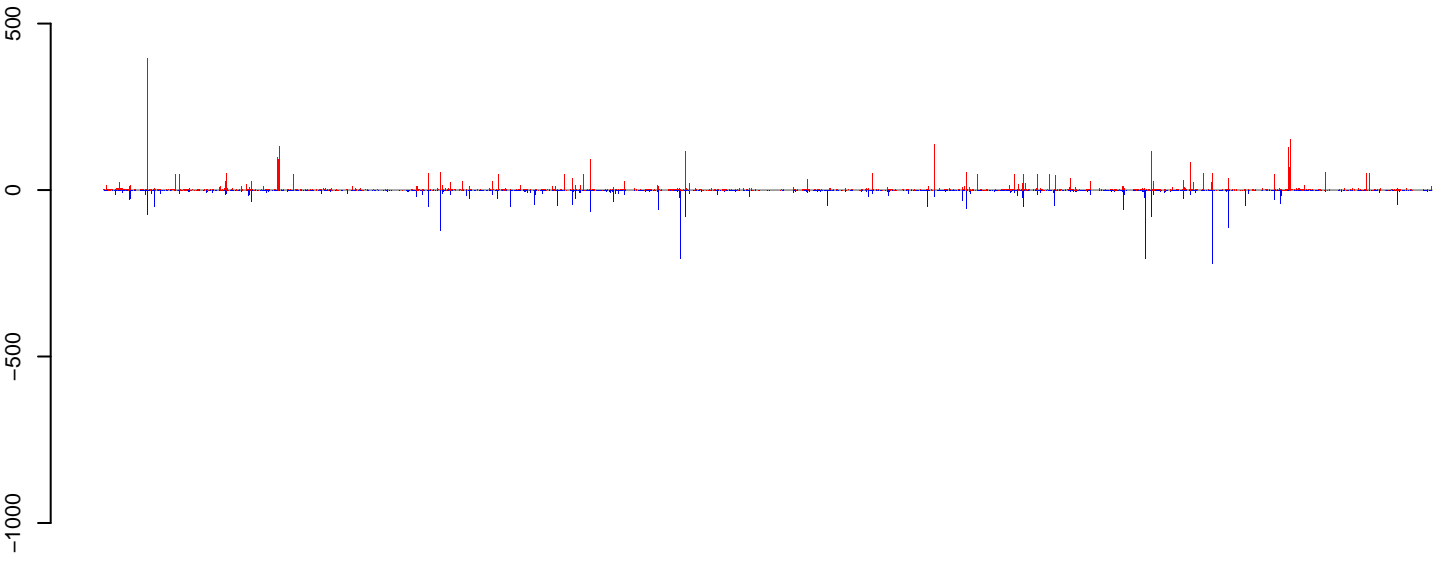
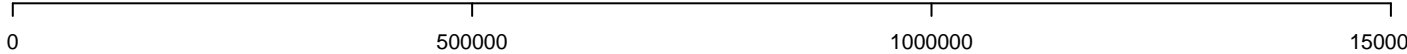positive=7818, negative=5034, total=12851

AeAlbo_C636_cells.24_35.rep
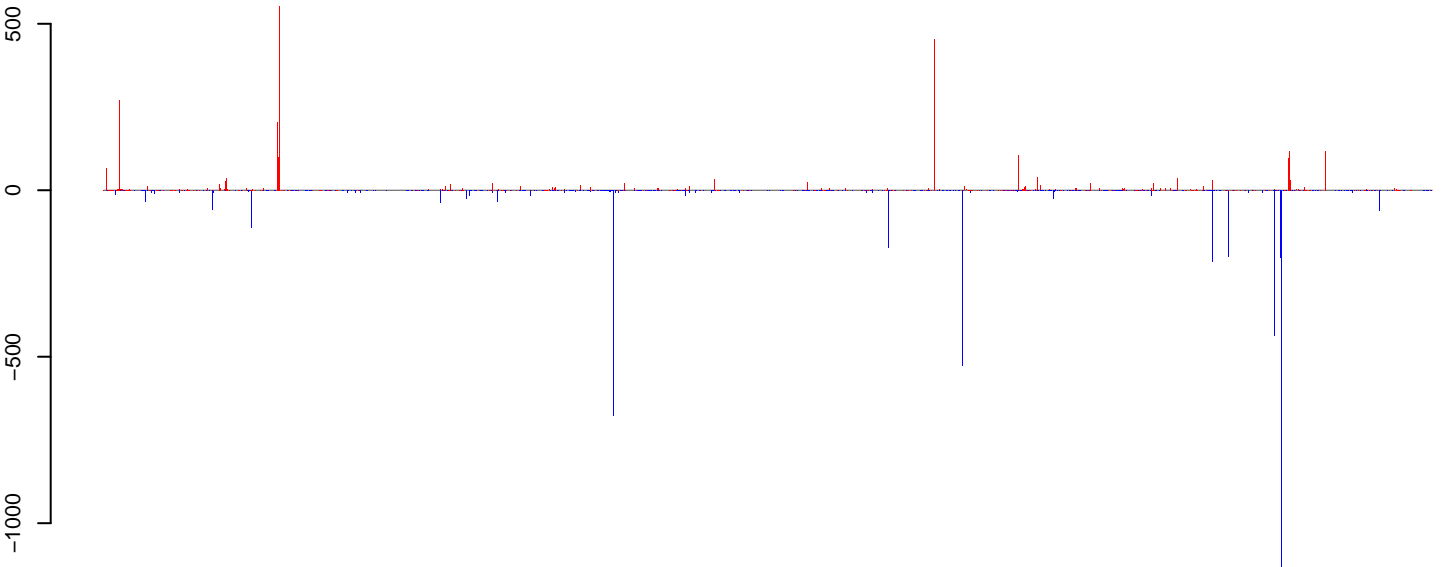
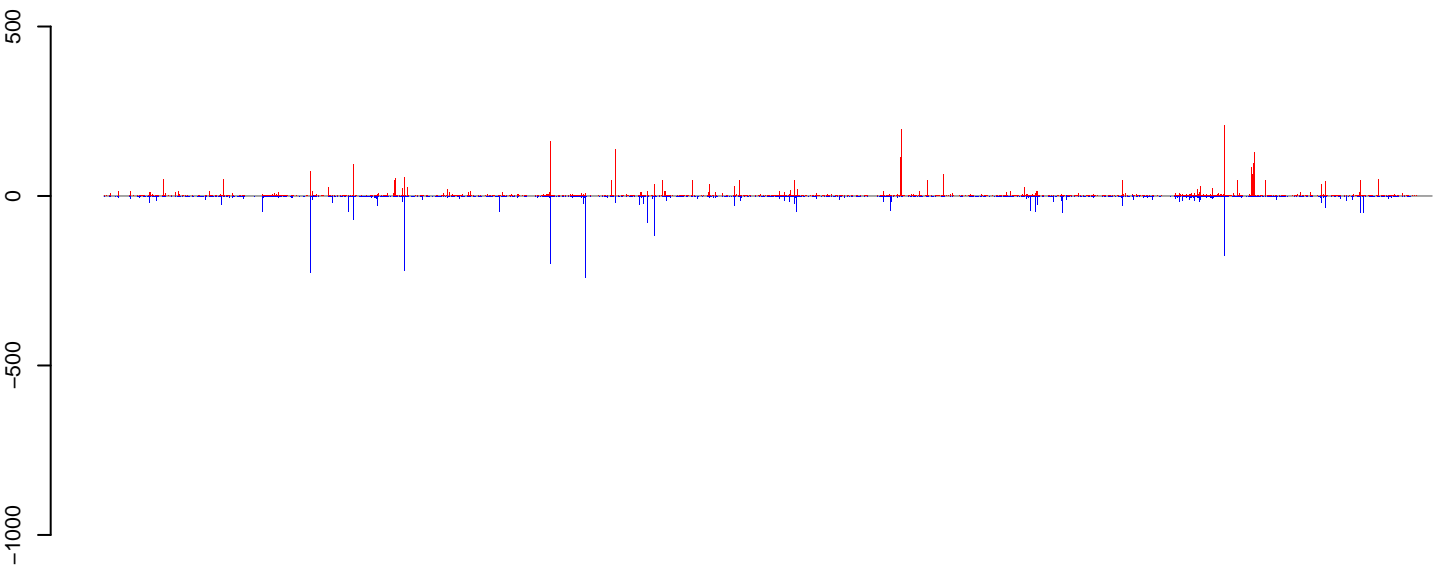positive=5292, negative=4972, total=10264

AeAlbo_C636_cells.rep

positive=13110, negative=10006, total=23116

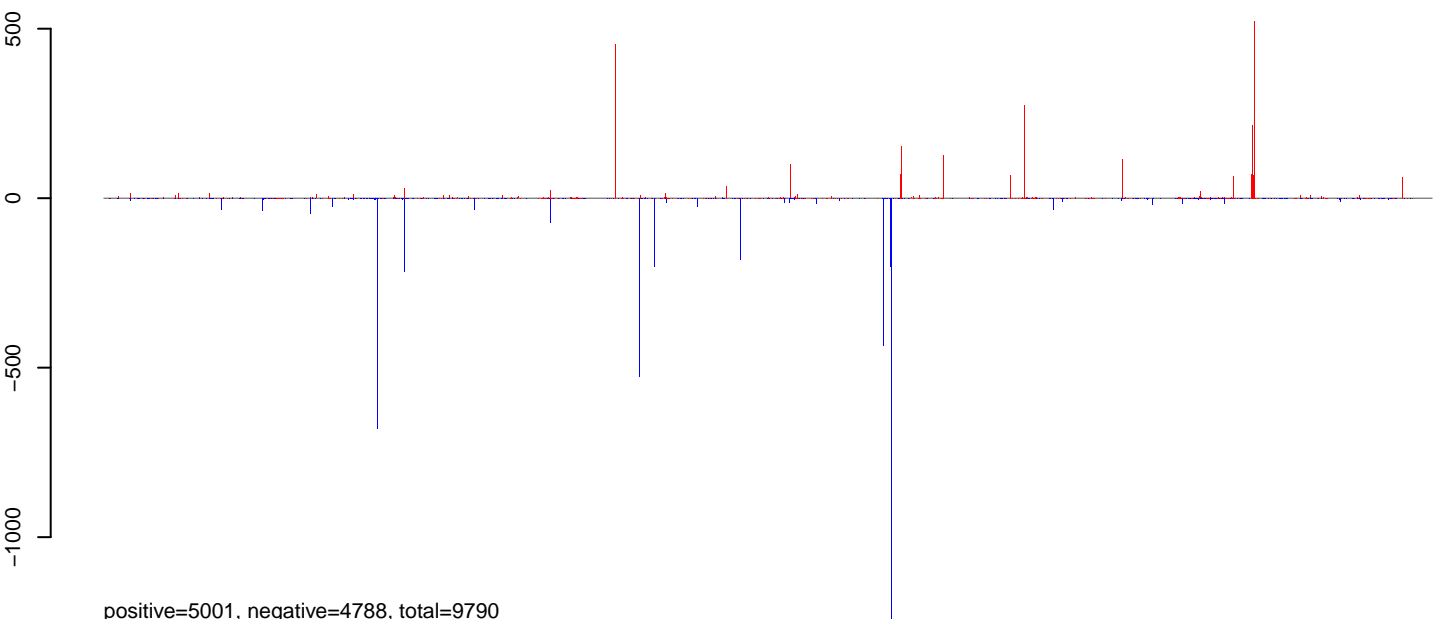Window size=50, length=1445873, Wolbachia@Wolbachia_wRi:1−1445873
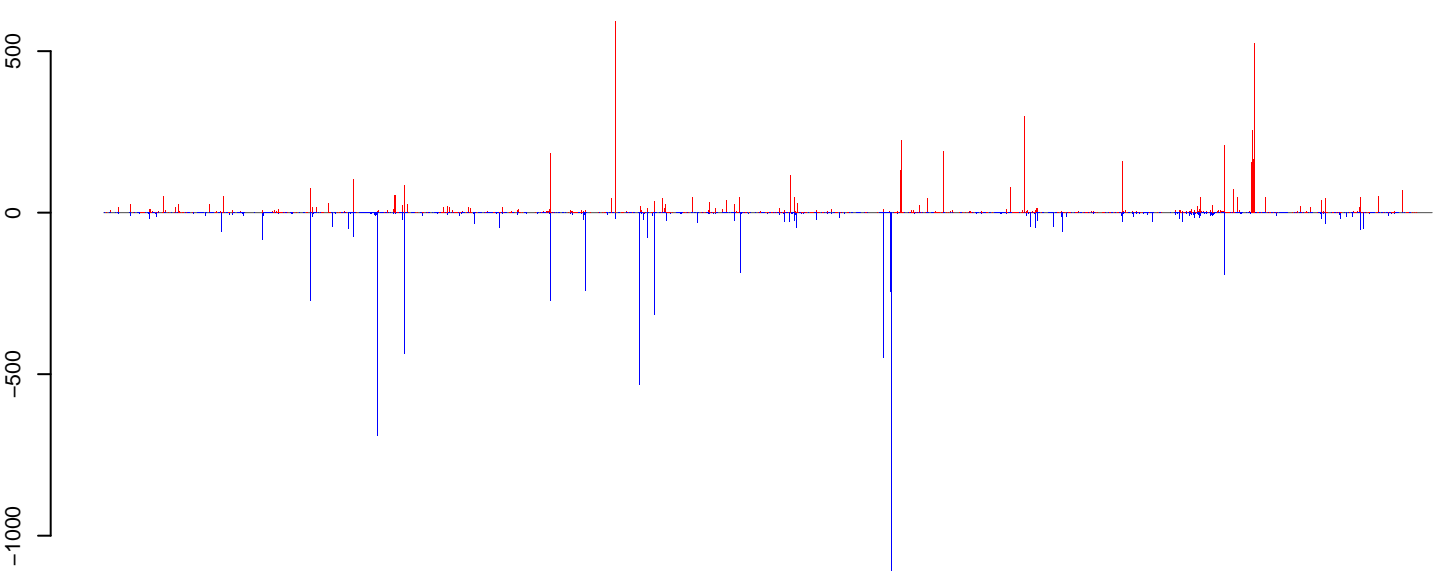
AeAlbo_C636_cells.18_23.rep

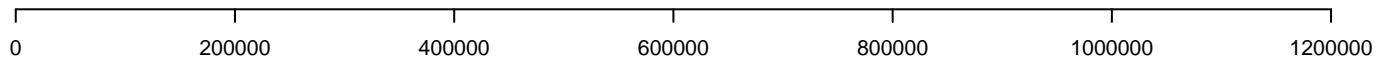positive=6787, negative=4489, total=11276

AeAlbo_C636_cells.24_35.rep

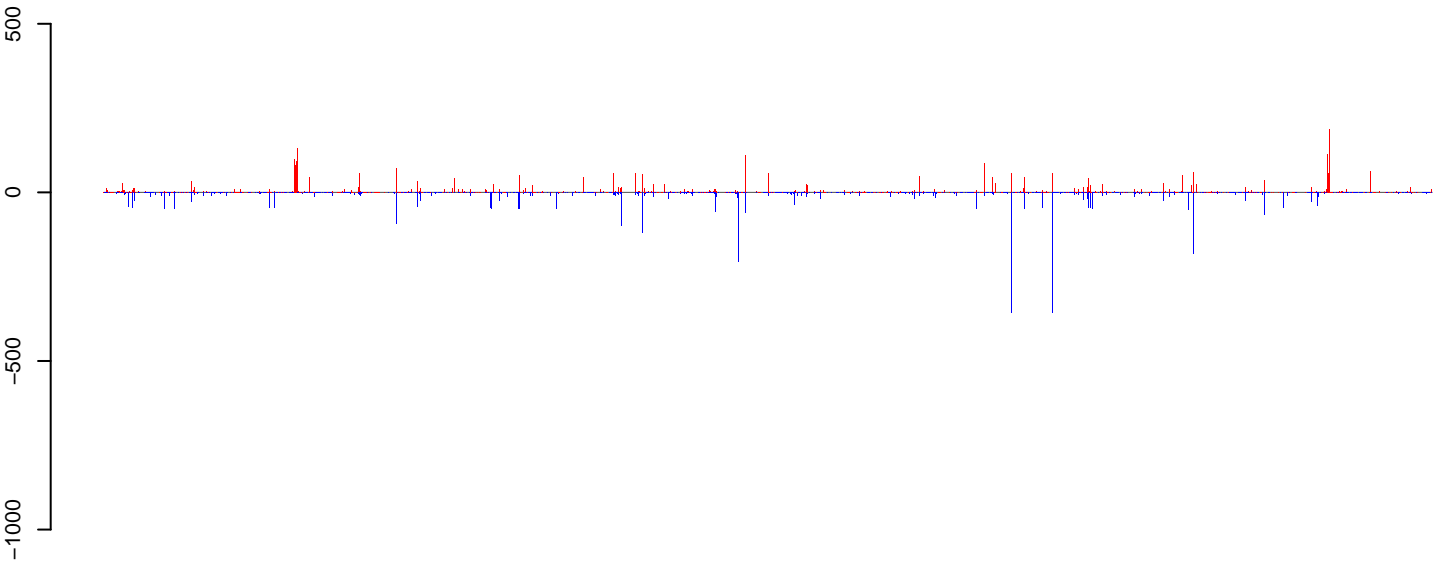positive=5001, negative=4788, total=9790

AeAlbo_C636_cells.rep

positive=11789, negative=9278, total=21066

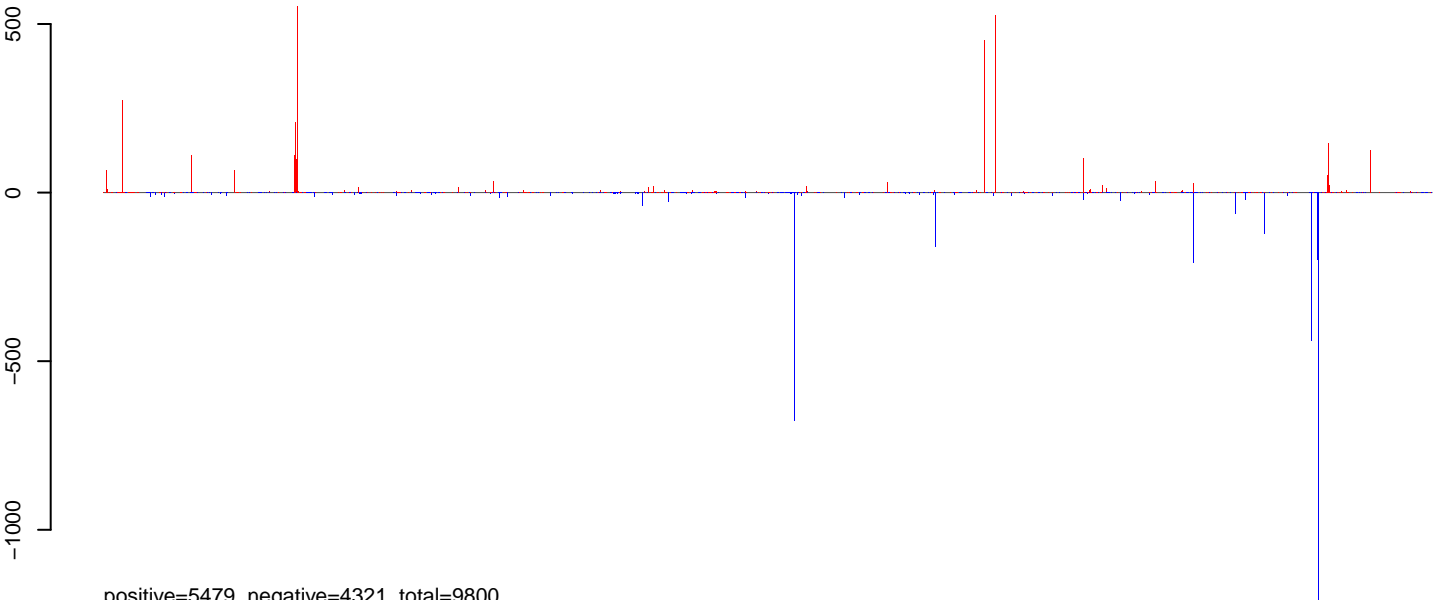Window size=50, length=1211929, Wolbachia@Wolbachia_wVitA:1−1211929
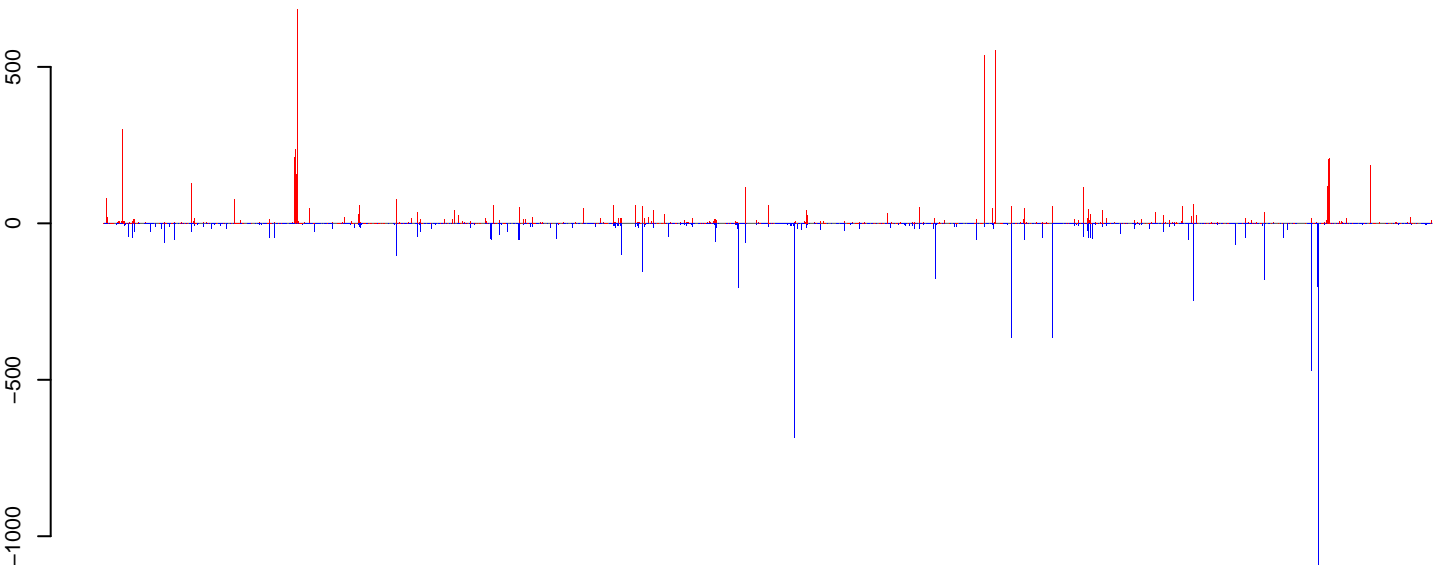
AeAlbo_C636_cells.18_23.rep

positive=6525, negative=5866, total=12391

AeAlbo_C636_cells.24_35.rep

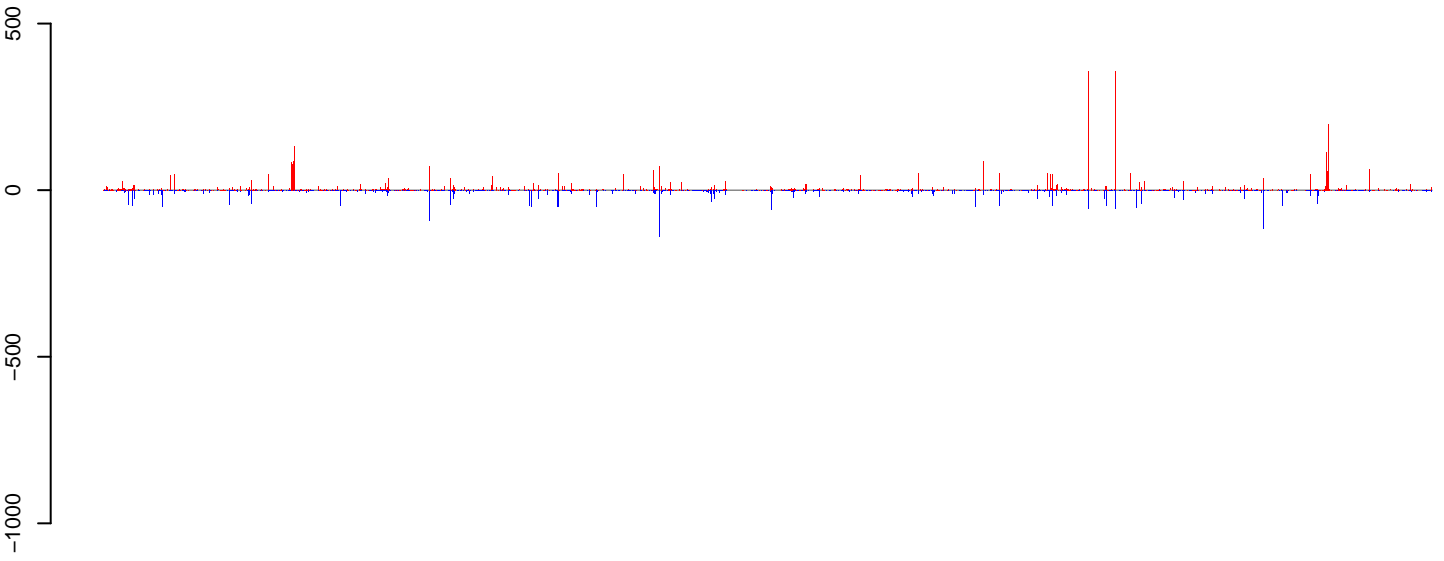positive=5479, negative=4321, total=9800

AeAlbo_C636_cells.rep

positive=12004, negative=10187, total=22191   Window size=50, length=1267782, Wolbachia@Wolbachia_wMel:1−1267782
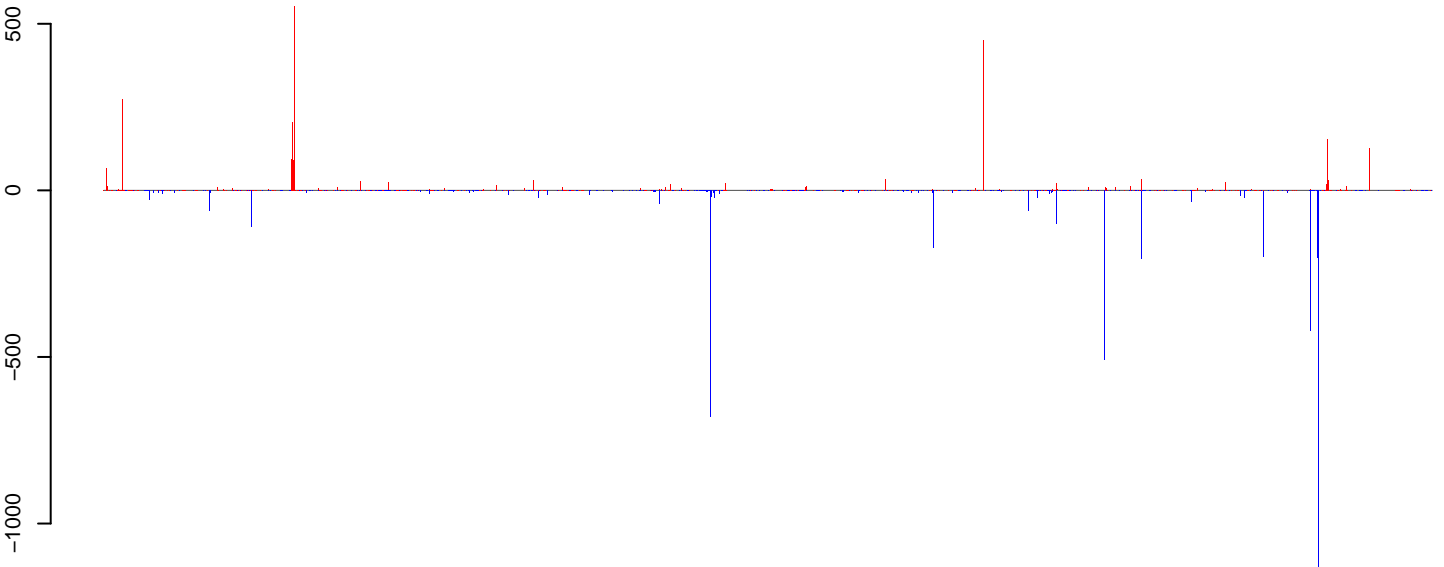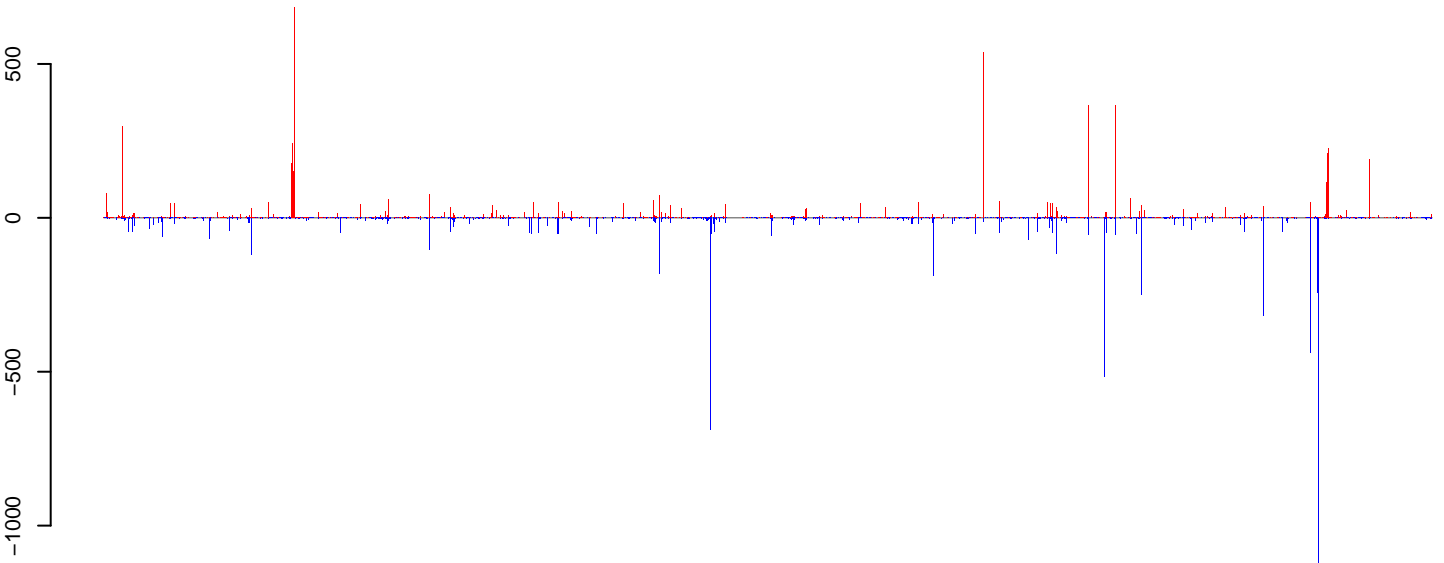
AeAlbo_C636_cells.18_23.rep

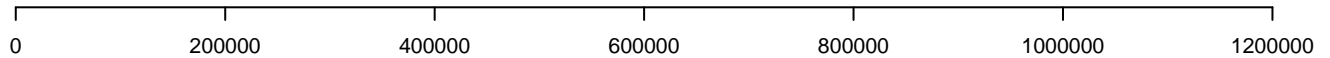positive=7109, negative=4291, total=11399

AeAlbo_C636_cells.24_35.rep

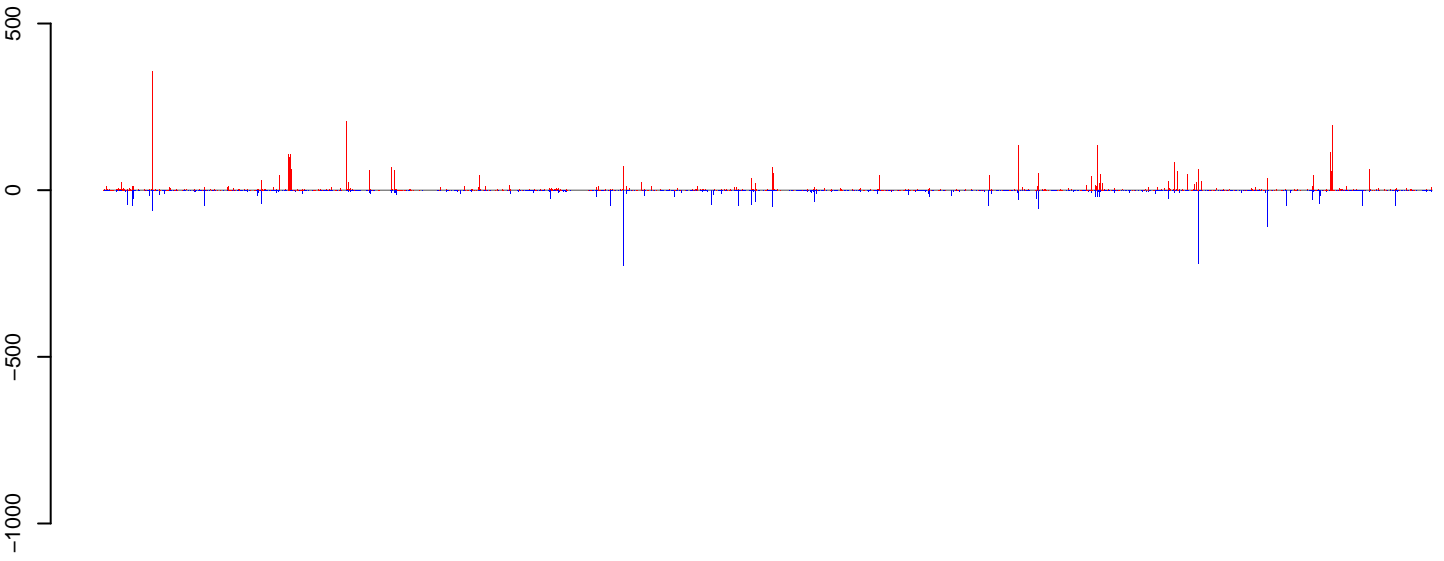positive=4714, negative=5043, total=9757

AeAlbo_C636_cells.rep

positive=11823, negative=9334, total=21156

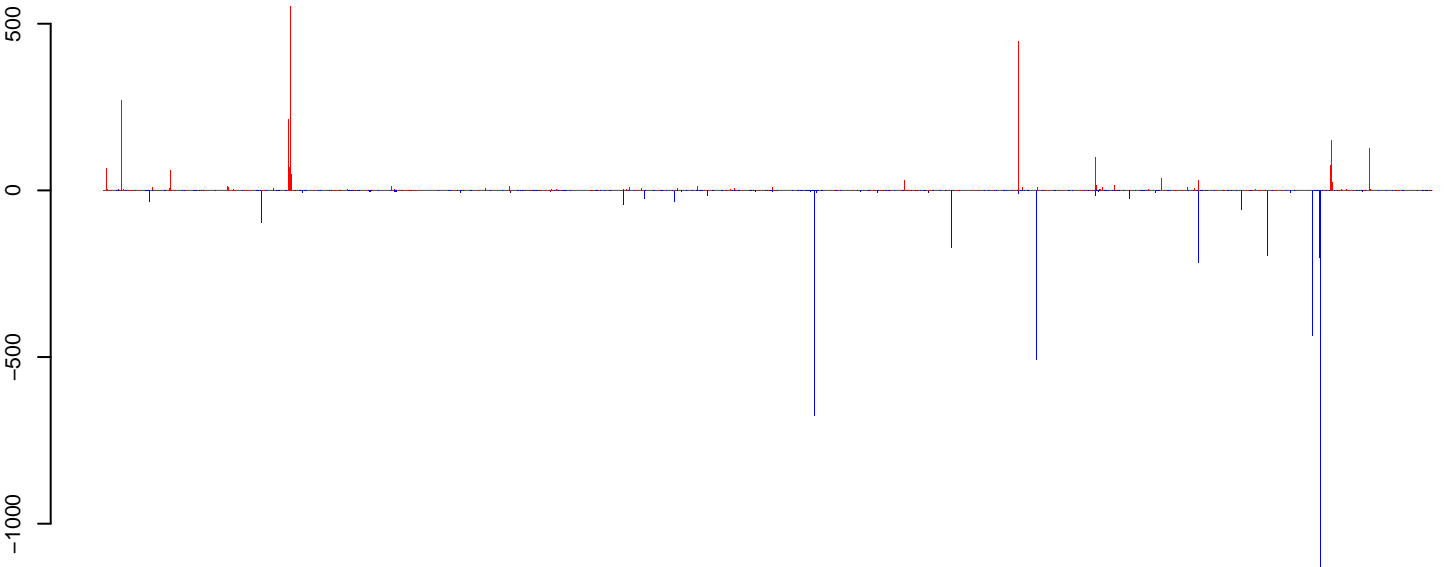Window size=50, length=1268461, Wolbachia@Wolbachia_wSim_wAu:1−1268461
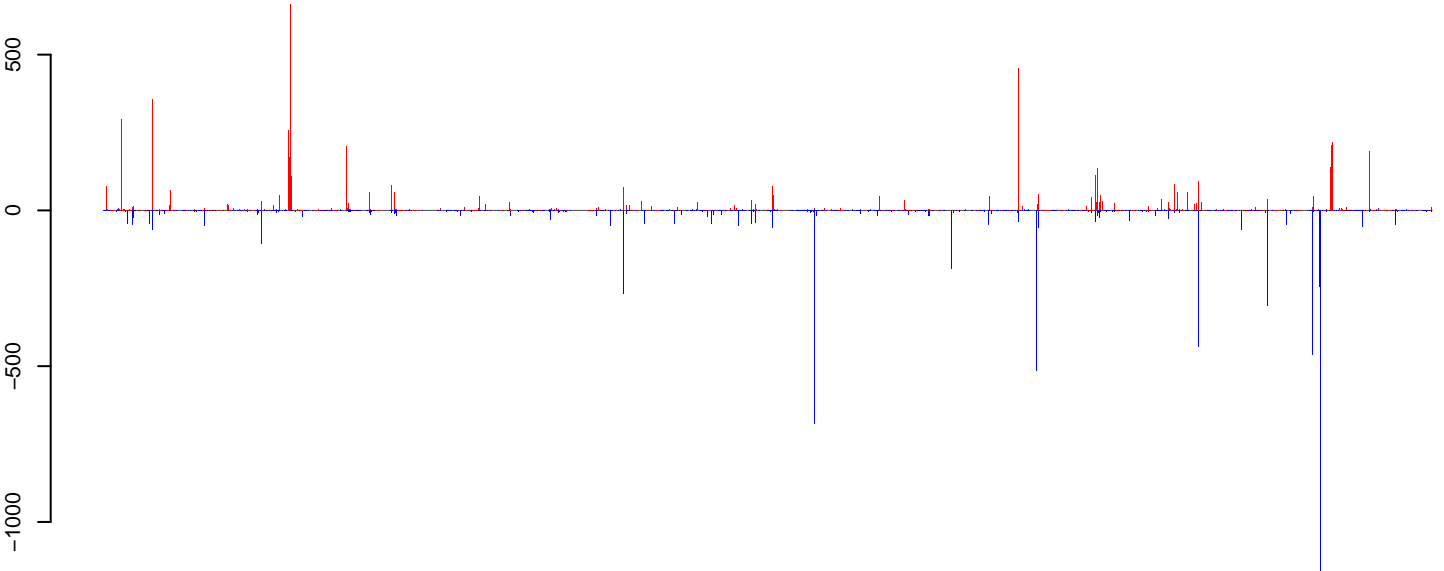
AeAlbo_C636_cells.18_23.rep

positive=6415, negative=3651, total=10066

AeAlbo_C636_cells.24_35.rep
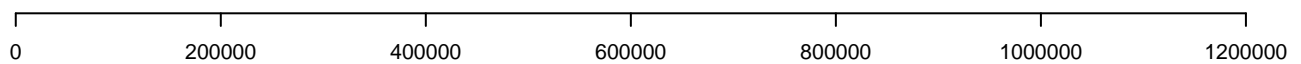
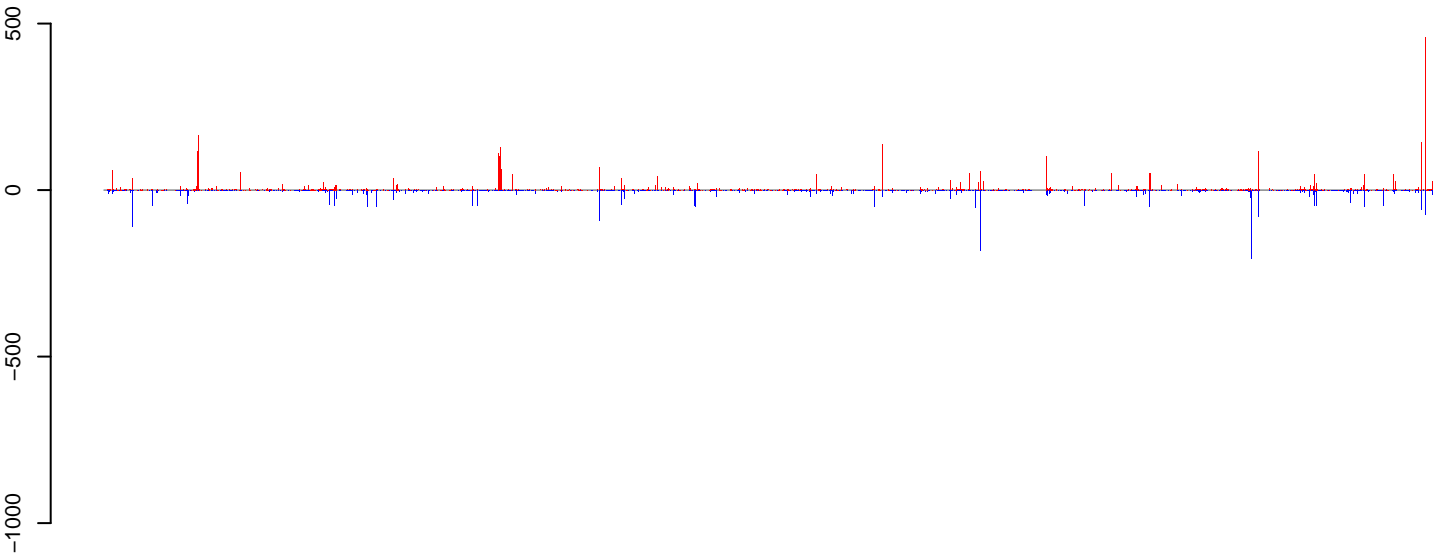positive=4652, negative=4702, total=9354

AeAlbo_C636_cells.rep

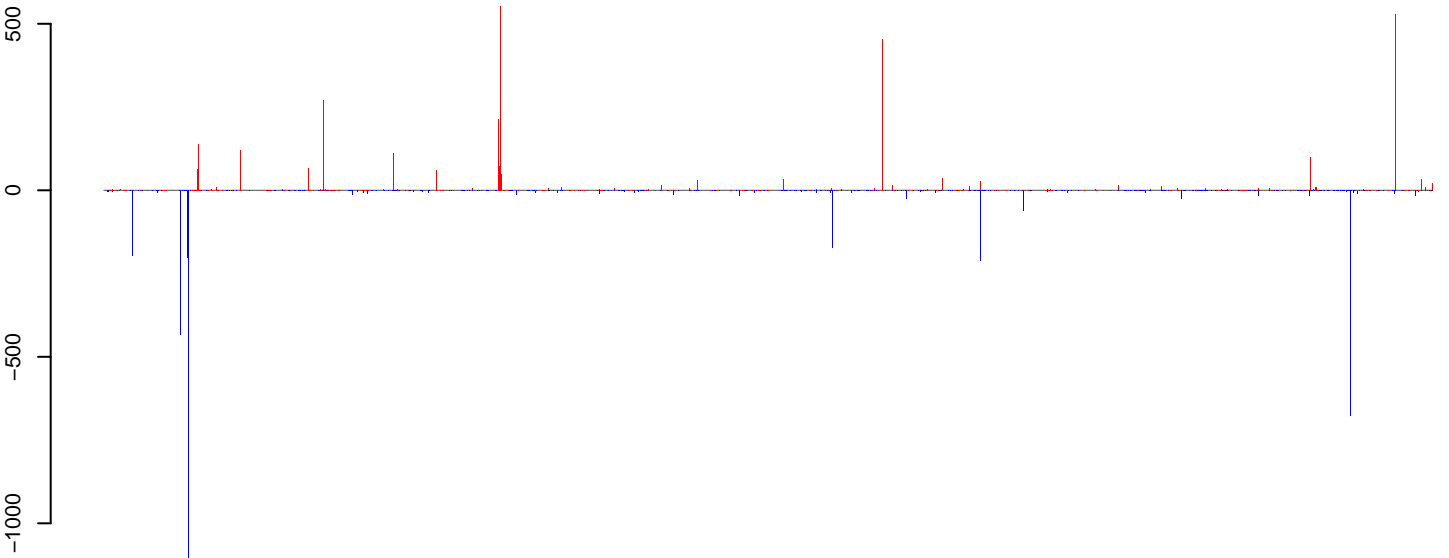positive=11067, negative=8353, total=19420   Window size=50, length=1295804, Wolbachia@Wolbachia_wSim_wHa:1−1295804
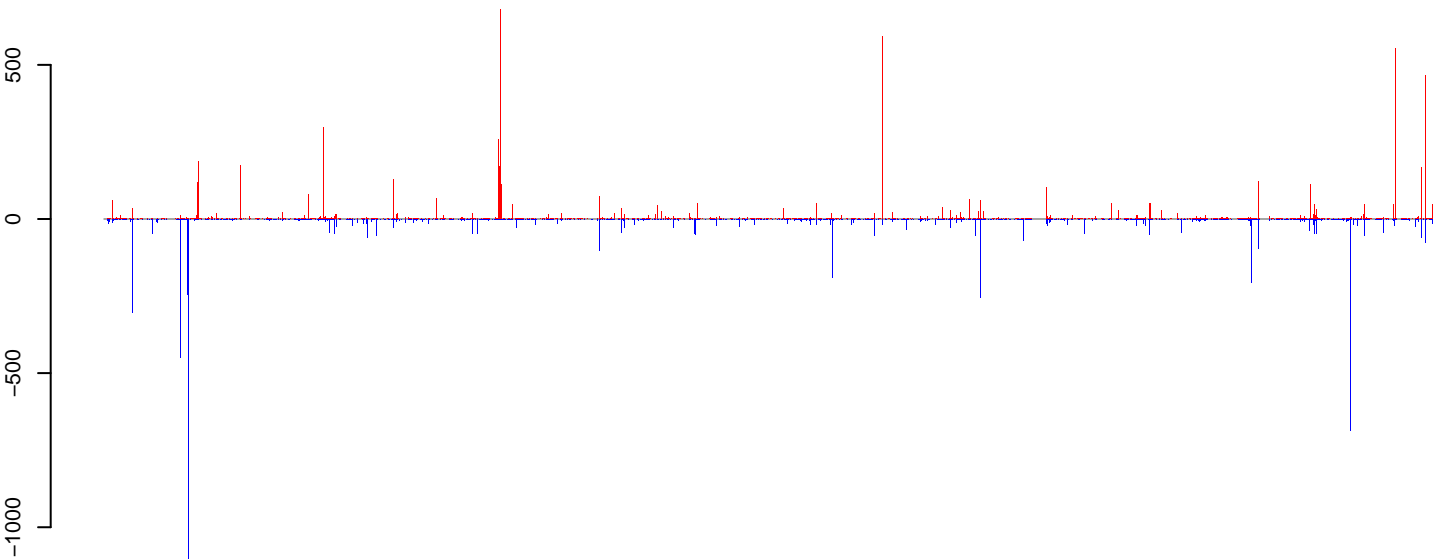
AeAlbo_C636_cells.18_23.rep

positive=6514, negative=4087, total=10600

AeAlbo_C636_cells.24_35.rep

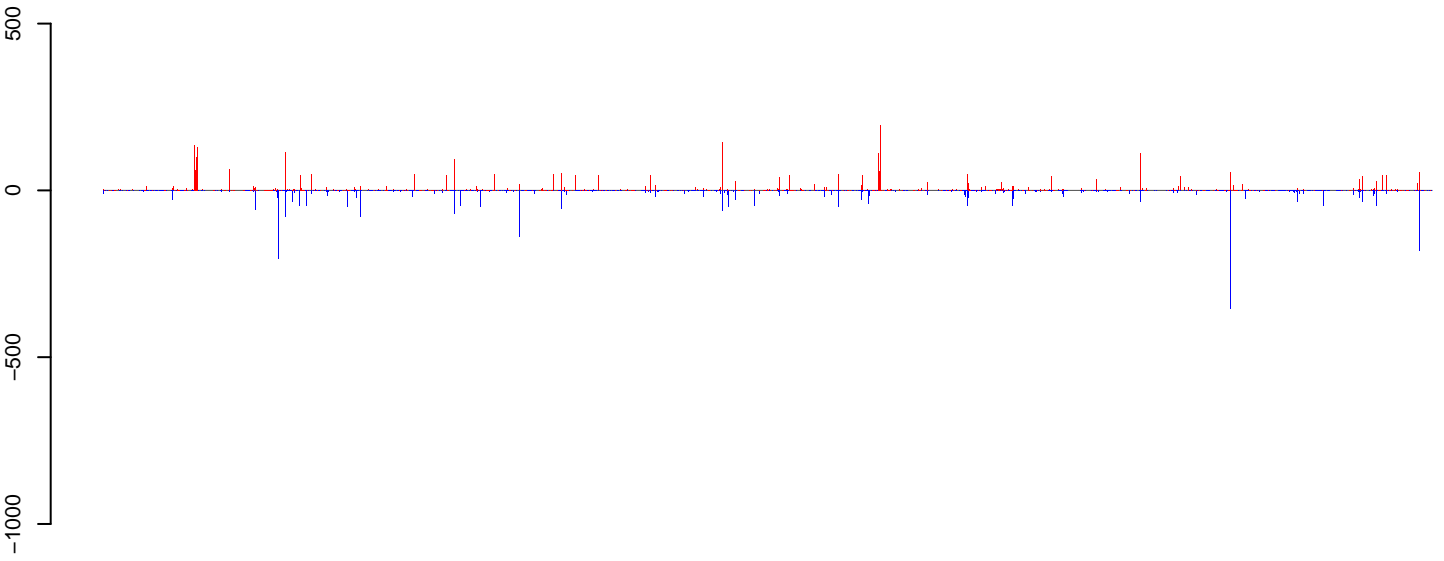positive=5387, negative=4058, total=9445

AeAlbo_C636_cells.rep

positive=11901, negative=8145, total=20045   Window size=50, length=1239155, Wolbachia@Wolbachia_wMelPop:1−1239155
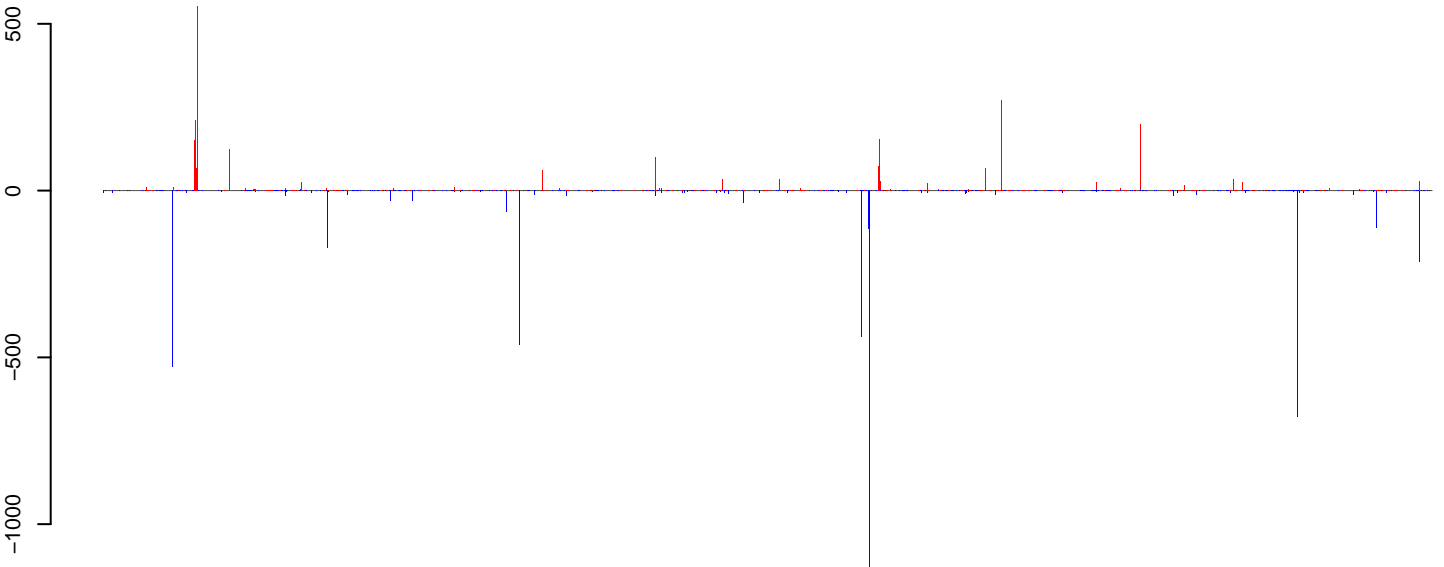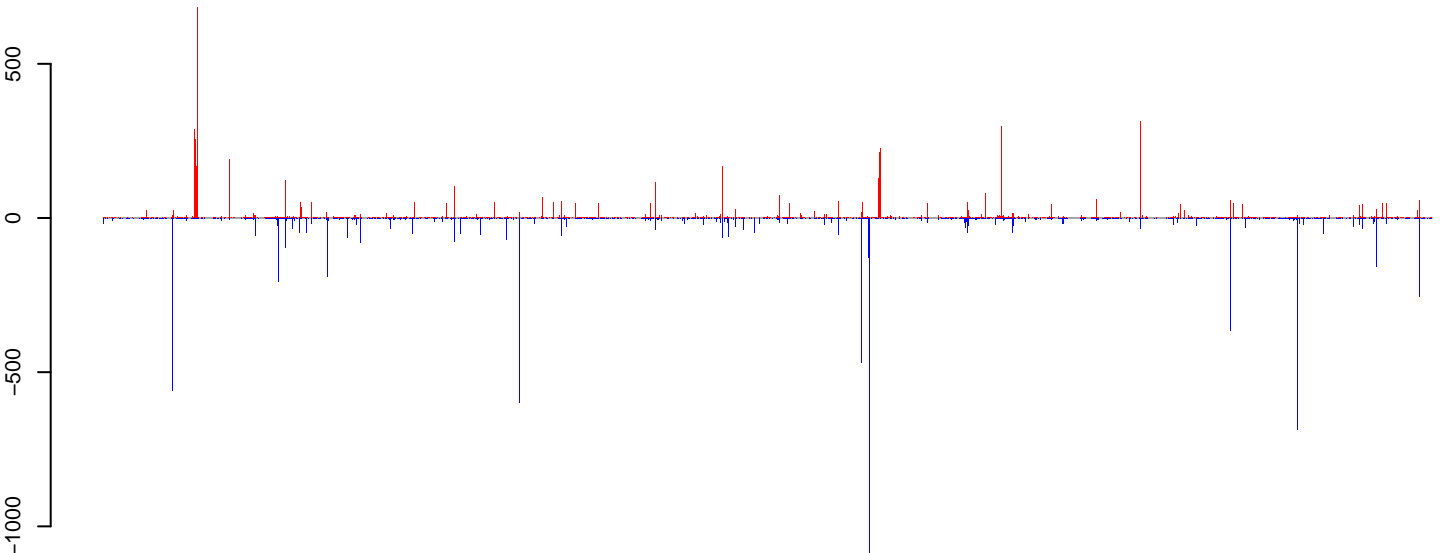
AeAlbo_C636_cells.18_23.rep

positive=6462, negative=4454, total=10916
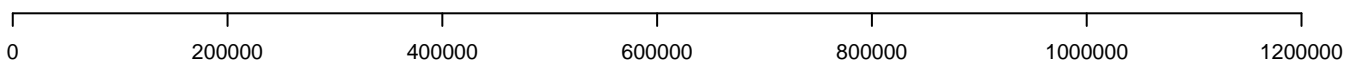
AeAlbo_C636_cells.24_35.rep

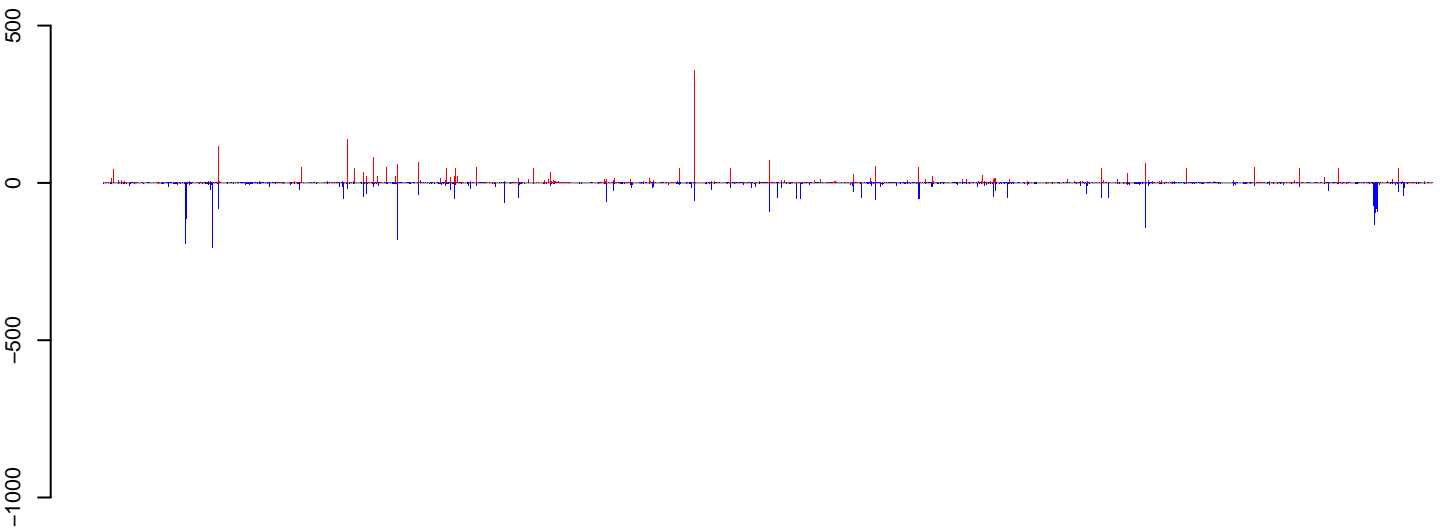positive=4659, negative=5068, total=9727

AeAlbo_C636_cells.rep

positive=11121, negative=9522, total=20643   Window size=50, length=1236914, Wolbachia@Wolbachia_wAna_India:1−1236914
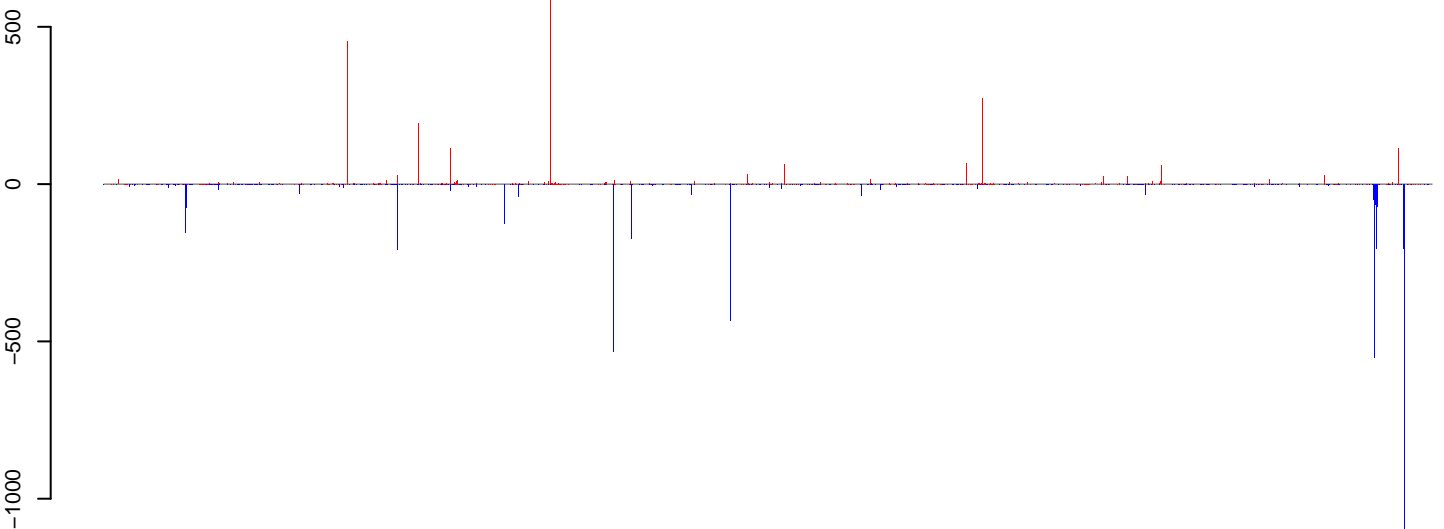
AeAlbo_C636_cells.18_23.rep
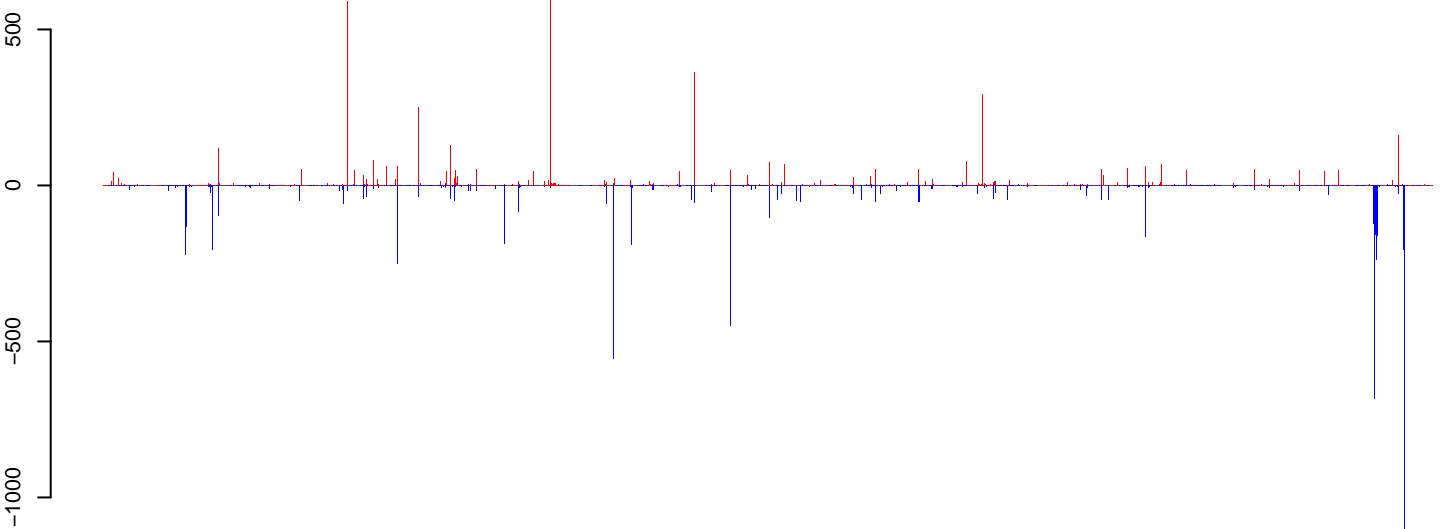

positive=4194, negative=6461, total=10655

AeAlbo_C636_cells.24_35.rep

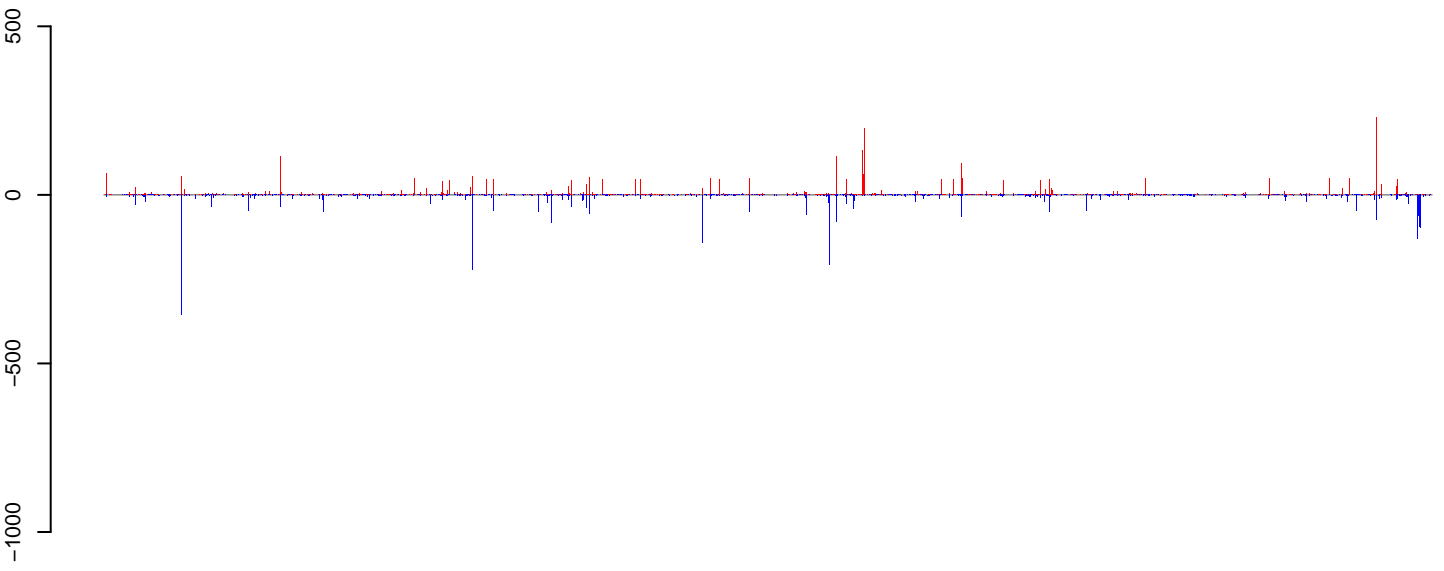positive=2866, negative=6726, total=9591

AeAlbo_C636_cells.rep

positive=7059, negative=13187, total=20246   Window size=50, length=1216798, Wolbachia@Wolbachia_wAna_Hawaii:1−1216798
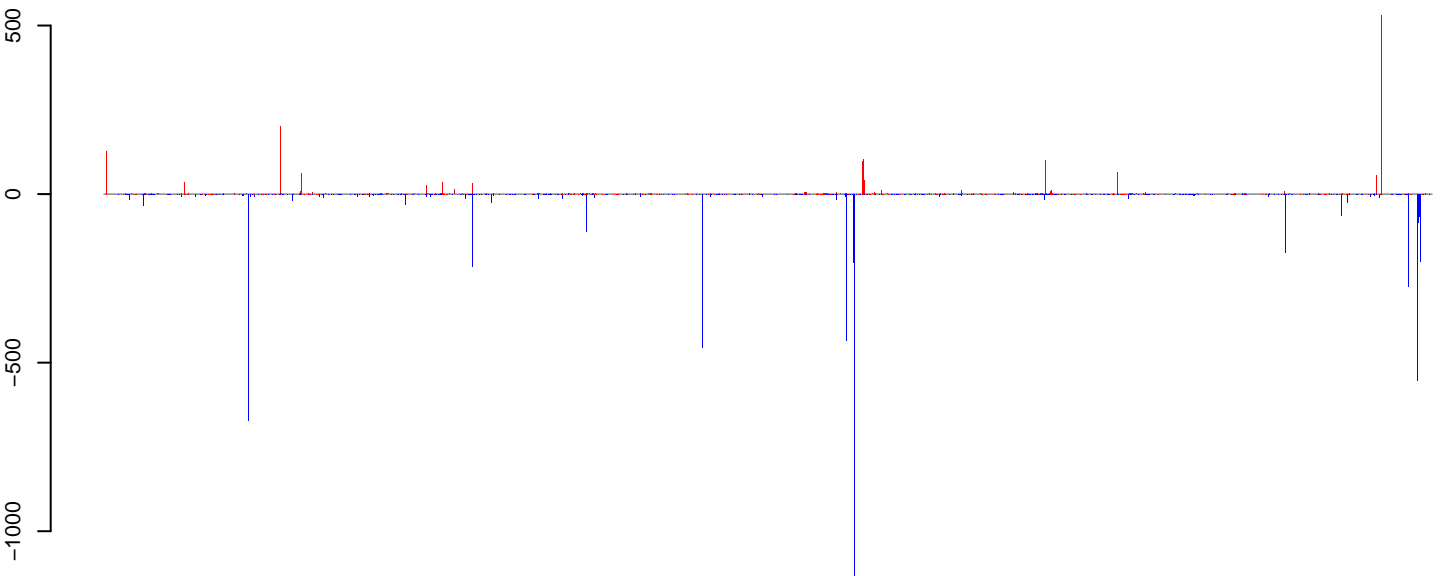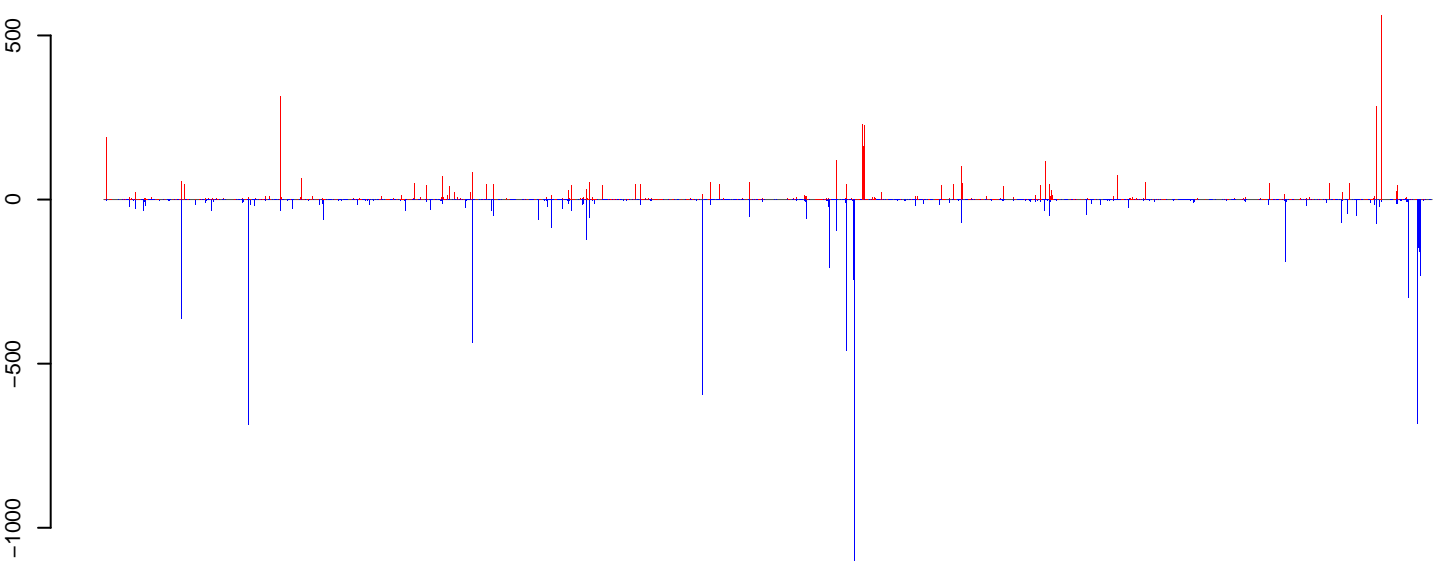
AeAlbo_C636_cells.18_23.rep

positive=5055, negative=5586, total=10641

AeAlbo_C636_cells.24_35.rep

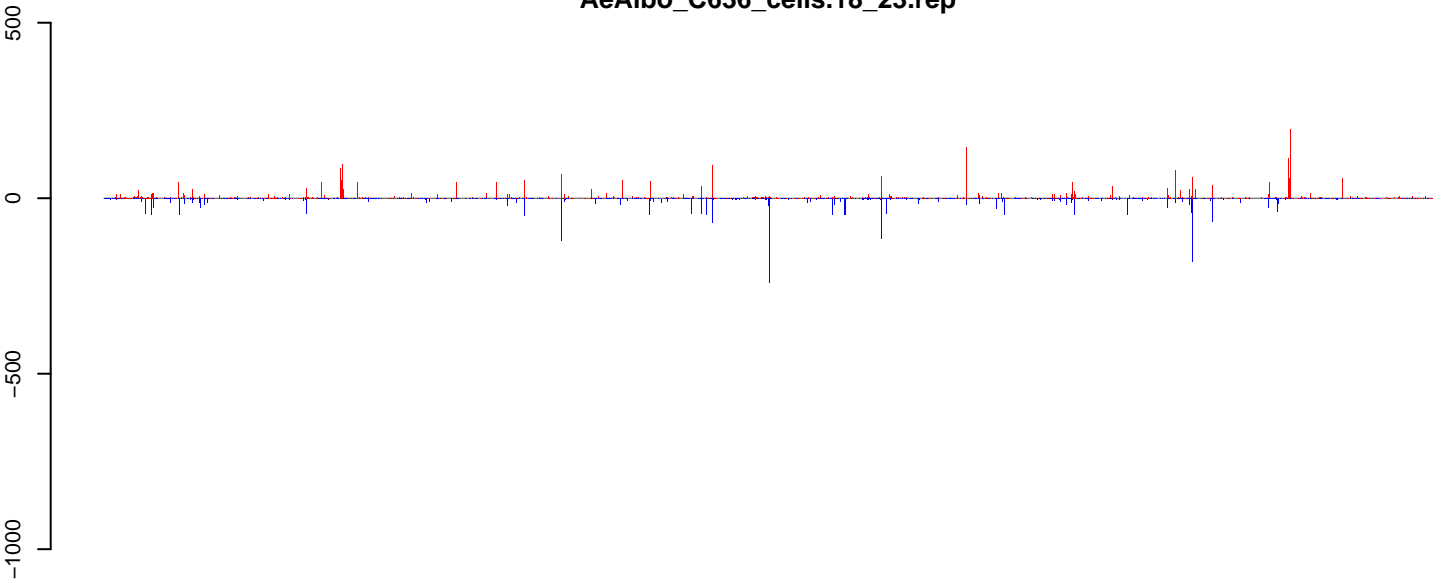positive=2670, negative=6862, total=9532

AeAlbo_C636_cells.rep

positive=7725, negative=12448, total=20174   Window size=50, length=1223568, Wolbachia@Wolbachia_wAna_Indonesia:1−1223568
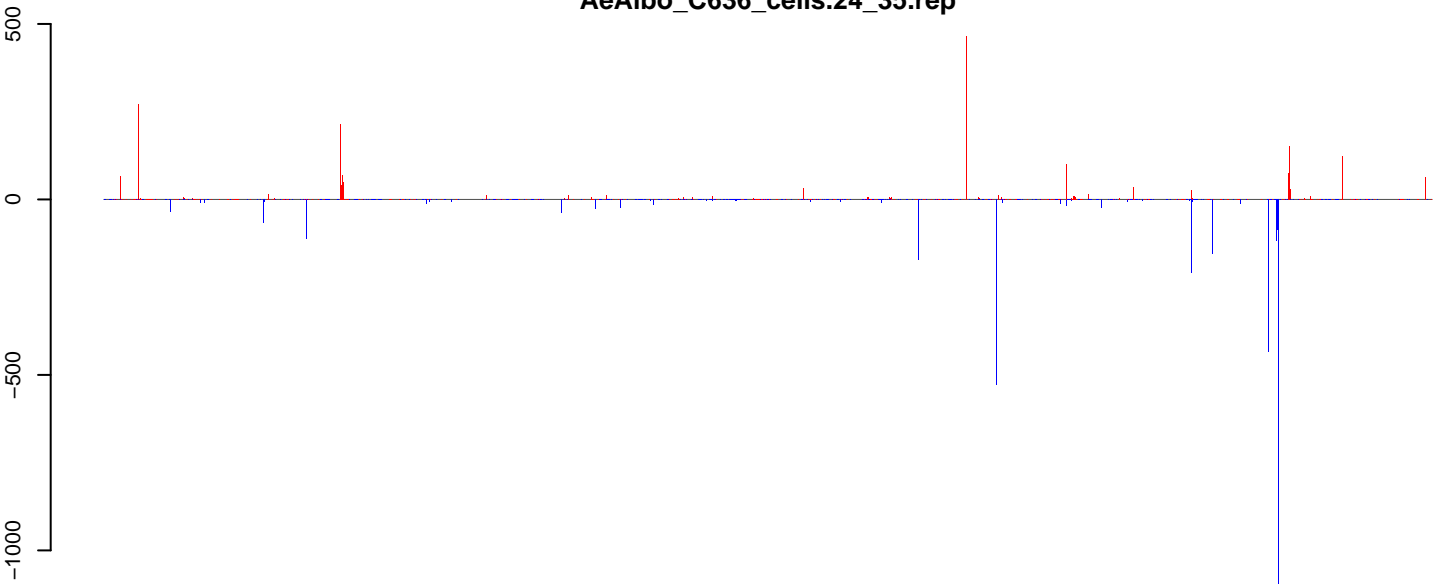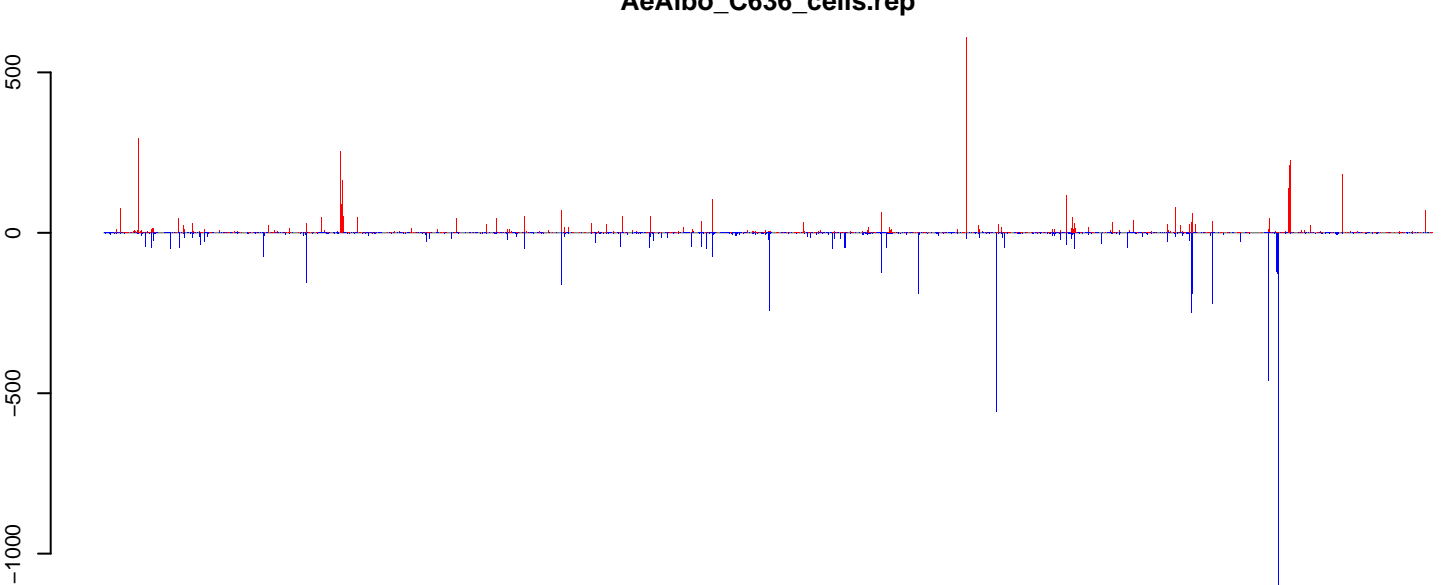
AeAlbo_C636_cells.18_23.rep

positive=5206, negative=3759, total=8965

AeAlbo_C636_cells.24_35.rep

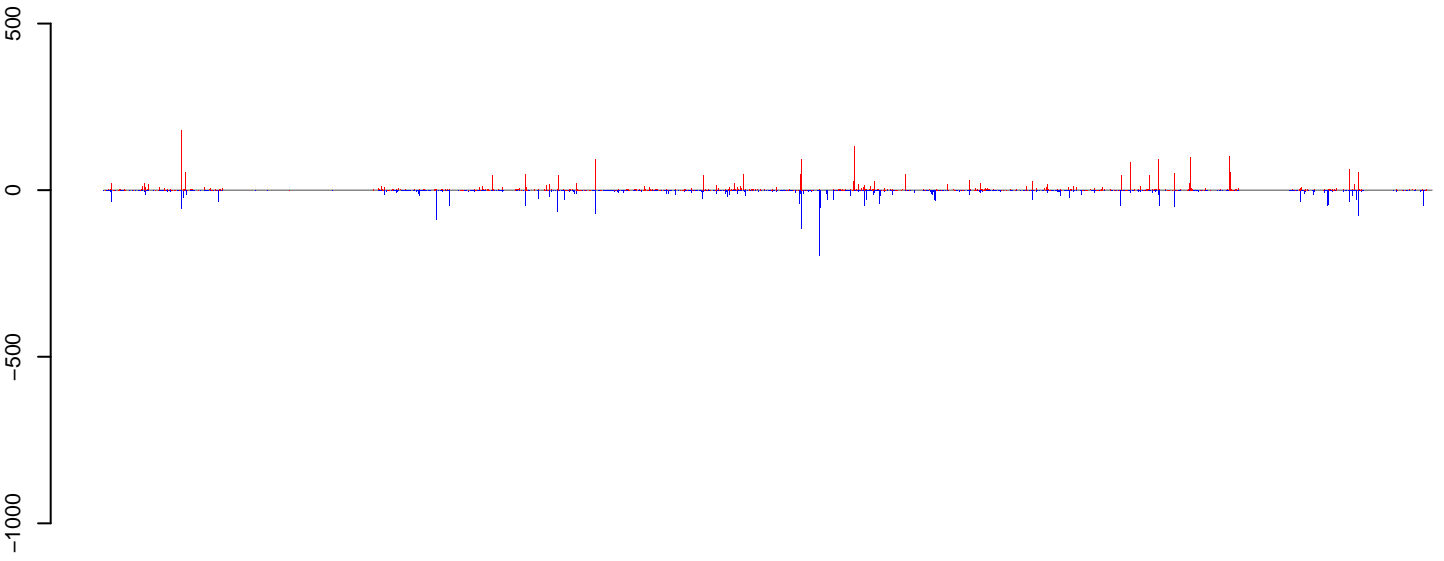positive=4016, negative=3915, total=7930

AeAlbo_C636_cells.rep

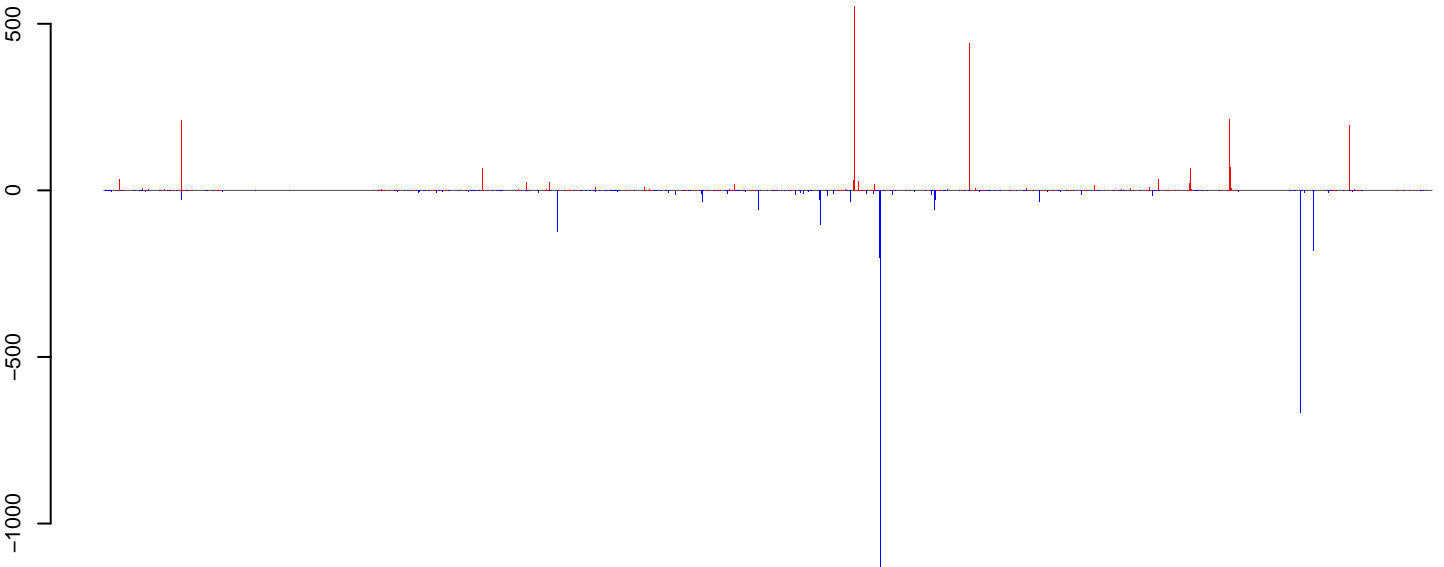positive=9221, negative=7674, total=16895   Window size=50, length=1049170, Wolbachia@Wolbachia_wUni:1−1049170
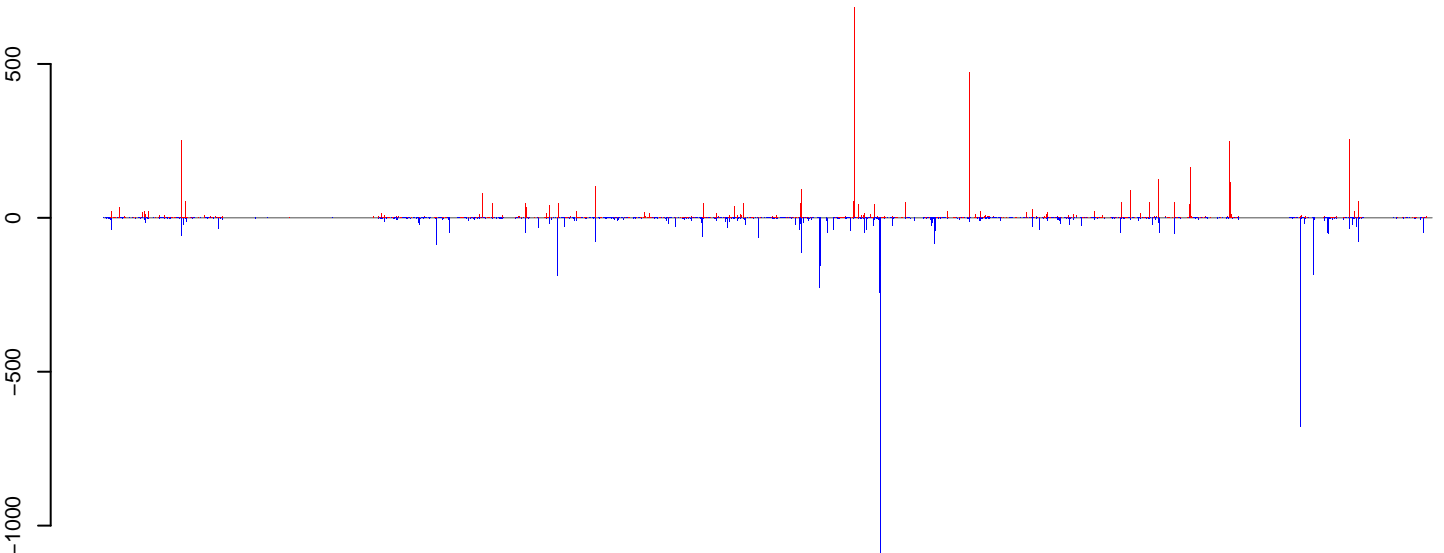
AeAlbo_C636_cells.18_23.rep

positive=4290, negative=3962, total=8252

AeAlbo_C636_cells.24_35.rep

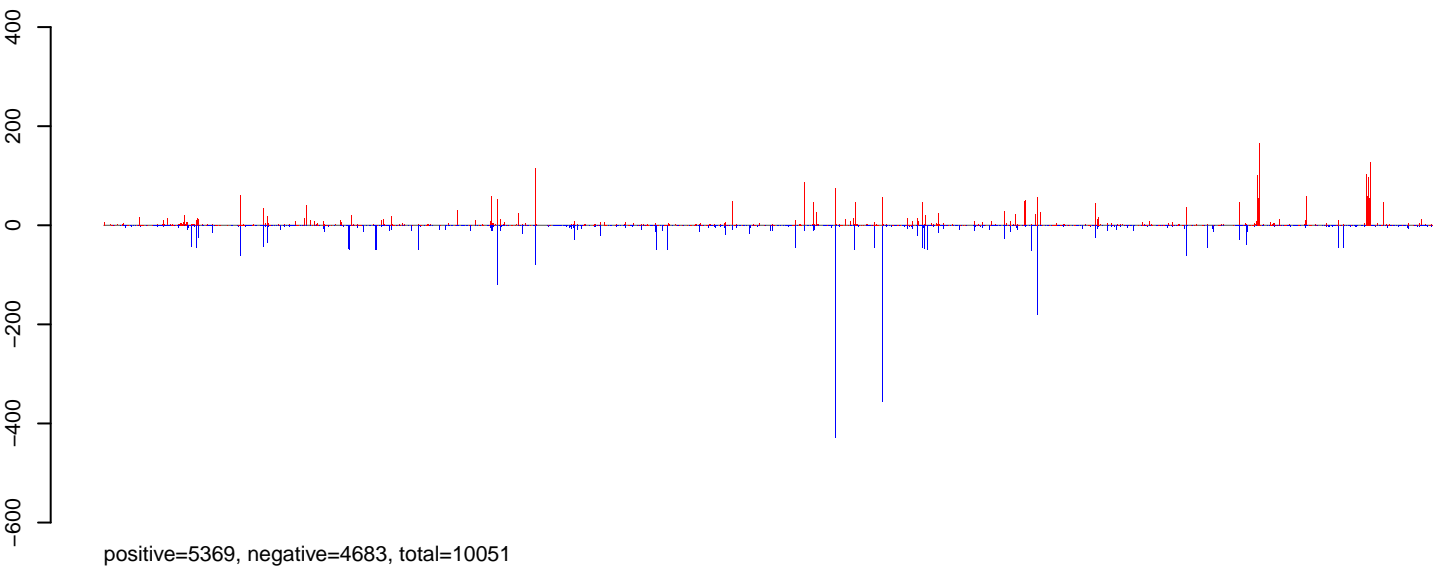positive=3279, negative=3884, total=7163

AeAlbo_C636_cells.rep
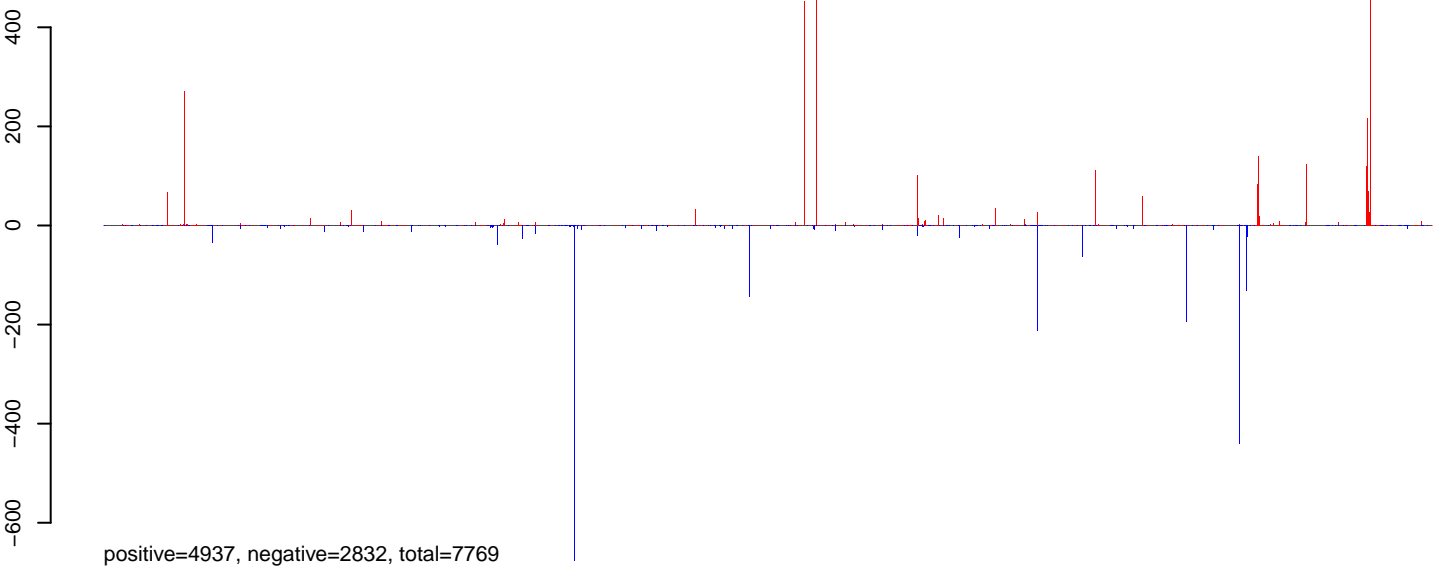
positive=7568, negative=7846, total=15415   Window size=50, length=1320505, Wolbachia@Wolbachia_HN2016:1−1320505

AeAlbo_C636_cells.18_23.rep

positive=5369, negative=4683, total=10051

AeAlbo_C636_cells.24_35.rep

positive=4937, negative=2832, total=7769

AeAlbo_C636_cells.rep

positive=10305, negative=7515, total=17820

Window size=50, length=1126656, Wolbachia@Wolbachia_wRec:1−1126656

AeAlbo_C636_cells.18_23.rep

positive=1451, negative=864, total=2316

AeAlbo_C636_cells.24_35.rep

positive=3295, negative=752, total=4047

AeAlbo_C636_cells.rep

positive=4746, negative=1616, total=6363

Window size=50, length=975127, Wolbachia@Wolbachia_wPpe:1−975127