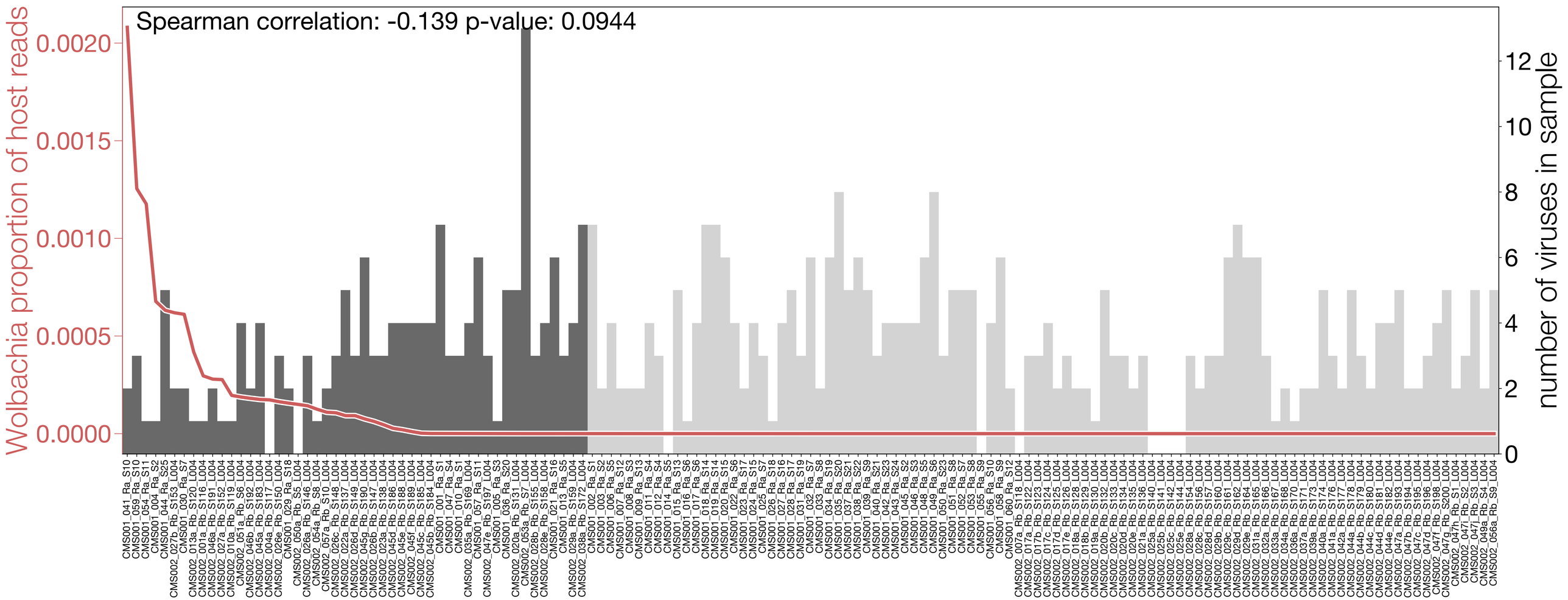
Spearman correlation: -0.139 p-value: 0.0944
Wolbachia proportion of host reads
0.0020
0.0015
0.0010
0.0005
0.0000
number of viruses in sample
12
10
8
6
4
2
0
CMS001_041_Ra_S10
CMS001_059_Ra_S10
CMS001_054_Ra_S11
CMS001_004_Ra_S2
CMS001_044_Ra_S25
CMS002_027b_Rb_S153_L004
CMS001_030_Ra_S7
CMS002_013a_Rb_S120_L004
CMS002_001a_Rb_S116_L004
CMS002_046a_Rb_S191_L004
CMS002_027a_Rb_S119_L004
CMS002_010a_Rb_S119_L004
CMS002_051a_Rb_S6_L004
CMS002_046b_Rb_S192_L004
CMS002_045a_Rb_S183_L004
CMS002_004a_Rb_S117_L004
CMS002_026e_Rb_S150_L004
CMS001_029_Ra_S18
CMS002_050a_Rb_S5_L004
CMS002_026a_Rb_S146_L004
CMS002_054a_Rb_S8_L004
CMS002_057a_Rb_S10_L004
CMS002_026c_Rb_S148_L004
CMS002_022a_Rb_S137_L004
CMS002_026d_Rb_S149_L004
CMS002_045g_Rb_S190_L004
CMS002_026b_Rb_S147_L004
CMS002_023a_Rb_S138_L004
CMS002_045d_Rb_S186_L004
CMS002_045e_Rb_S188_L004
CMS002_045f_Rb_S189_L004
CMS002_045c_Rb_S185_L004
CMS002_045b_Rb_S184_L004
CMS001_001_Ra_S1
CMS001_047_Ra_S4
CMS001_010_Ra_S1
CMS002_035a_Rb_S169_L004
CMS001_057_Ra_S11
CMS002_047e_Rb_S197_L004
CMS001_005_Ra_S3
CMS001_036_Ra_S20
CMS002_020a_Rb_S131_L004
CMS002_053a_Rb_S7_L004
CMS002_028b_Rb_S155_L004
CMS002_028e_Rb_S158_L004
CMS001_021_Ra_S16
CMS001_013_Ra_S5
CMS002_029a_Rb_S159_L004
CMS002_038a_Rb_S172_L004
CMS001_002_Ra_S1
CMS001_003_Ra_S2
CMS001_006_Ra_S5
CMS001_007_Ra_S12
CMS001_008_Ra_S3
CMS001_009_Ra_S13
CMS001_011_Ra_S4
CMS001_012_Ra_S4
CMS001_014_Ra_S5
CMS001_015_Ra_S13
CMS001_016_Ra_S6
CMS001_017_Ra_S6
CMS001_018_Ra_S14
CMS001_019_Ra_S14
CMS001_020_Ra_S15
CMS001_022_Ra_S6
CMS001_023_Ra_S17
CMS001_024_Ra_S15
CMS001_025_Ra_S7
CMS001_026_Ra_S18
CMS001_027_Ra_S16
CMS001_028_Ra_S17
CMS001_031_Ra_S19
CMS001_032_Ra_S7
CMS001_033_Ra_S8
CMS001_034_Ra_S19
CMS001_035_Ra_S20
CMS001_037_Ra_S21
CMS001_038_Ra_S22
CMS001_039_Ra_S9
CMS001_040_Ra_S21
CMS001_042_Ra_S23
CMS001_043_Ra_S24
CMS001_045_Ra_S2
CMS001_046_Ra_S3
CMS001_048_Ra_S5
CMS001_049_Ra_S6
CMS001_050_Ra_S23
CMS001_051_Ra_S8
CMS001_052_Ra_S7
CMS001_053_Ra_S8
CMS001_055_Ra_S9
CMS001_056_Ra_S10
CMS001_058_Ra_S9
CMS001_060_Ra_S12
CMS002_007a_Rb_S118_L004
CMS002_017a_Rb_S122_L004
CMS002_017b_Rb_S123_L004
CMS002_017c_Rb_S124_L004
CMS002_017d_Rb_S125_L004
CMS002_017e_Rb_S126_L004
CMS002_018a_Rb_S128_L004
CMS002_018b_Rb_S129_L004
CMS002_019a_Rb_S130_L004
CMS002_020b_Rb_S132_L004
CMS002_020c_Rb_S133_L004
CMS002_020d_Rb_S134_L004
CMS002_020e_Rb_S135_L004
CMS002_021a_Rb_S136_L004
CMS002_025a_Rb_S140_L004
CMS002_025b_Rb_S141_L004
CMS002_025c_Rb_S142_L004
CMS002_025e_Rb_S144_L004
CMS002_028a_Rb_S154_L004
CMS002_028c_Rb_S156_L004
CMS002_028d_Rb_S157_L004
CMS002_029b_Rb_S160_L004
CMS002_029c_Rb_S161_L004
CMS002_029d_Rb_S162_L004
CMS002_029e_Rb_S164_L004
CMS002_031a_Rb_S165_L004
CMS002_032a_Rb_S166_L004
CMS002_033a_Rb_S167_L004
CMS002_034a_Rb_S168_L004
CMS002_036a_Rb_S170_L004
CMS002_037a_Rb_S171_L004
CMS002_039a_Rb_S173_L004
CMS002_040a_Rb_S174_L004
CMS002_041a_Rb_S176_L004
CMS002_042a_Rb_S177_L004
CMS002_044a_Rb_S178_L004
CMS002_044b_Rb_S179_L004
CMS002_044c_Rb_S180_L004
CMS002_044d_Rb_S181_L004
CMS002_044e_Rb_S182_L004
CMS002_047a_Rb_S193_L004
CMS002_047b_Rb_S194_L004
CMS002_047c_Rb_S195_L004
CMS002_047d_Rb_S196_L004
CMS002_047f_Rb_S198_L004
CMS002_047g_Rb_S200_L004
CMS002_047h_Rb_S1_L004
CMS002_047i_Rb_S2_L004
CMS002_047j_Rb_S3_L004
CMS002_049a_Rb_S4_L004
CMS002_056a_Rb_S9_L004