## Diversity indices of the 468 contigs with lengths ≥ 1 Mbp

406 sufficiently-covered contigs (minimum sufficient coverage: 10x) 100 -10 -0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2 2.2 2.4 2.6 2.8 3 3.2 3.4 3.6 3.8 4.8 p = 25%267 sufficiently-covered contigs (minimum sufficient coverage: 20x) 100 -10 -1.2 1.4 1.6 1.8 2 2.2 2.4 2.6 2.8 3 3.2 3.4 3.6 3.8 4 4.2 4.4 4.6 4.8 p = 10%149 sufficiently-covered contigs (minimum sufficient coverage: 50x) 100 -10 -2 2.2 2.4 2.6 2.8 3 3.2 3.4 3.6 3.8 0.6 0.8 1.8 1.2 1.4 1.6 p = 5%89 sufficiently-covered contigs (minimum sufficient coverage: 100x) 100 -10 -2.6 2.8 3 3.2 3.4 3.6 3.8 1.2 1.4 2.2 2.4 4.2 4.4 4.6 4.8 p = 2%41 sufficiently-covered contigs (minimum sufficient coverage: 250x) 100 -10 -2 2.2 2.4 2.6 2.8 3 3.2 3.4 3.6 3.8 4 1.2 1.4 1.6 1.8 4.2 4.4 4.6 0.8 1 p = 1%22 sufficiently-covered contigs (minimum sufficient coverage: 500x) 100 -10 -1.2 1.4 1.6 1.8 2.2 2.4 2.6 2.8 3 3.2 3.4 3.6 3.8 4 0.6 0.8 2 p = 0.5%13 sufficiently-covered contigs (minimum sufficient coverage: 1,000x) 100 -10 -1 1.2 1.4 1.6 1.8 2 2.2 2.4 2.6 2.8 3 3.2 3.4 3.6 3.8 4 4.2 4.4 4.6 4.8 0.4 0.6 0.8 p = 0.25%4 sufficiently-covered contigs (minimum sufficient coverage: 2,000x) 100 10 -1.2 1.4 1.6 1.8 2.2 2.4 2.6 2.8 3.2 3.4 3.6 3.8 0.6 0.8 2 3 4.2 4.4 4.6 Diversity index (%)