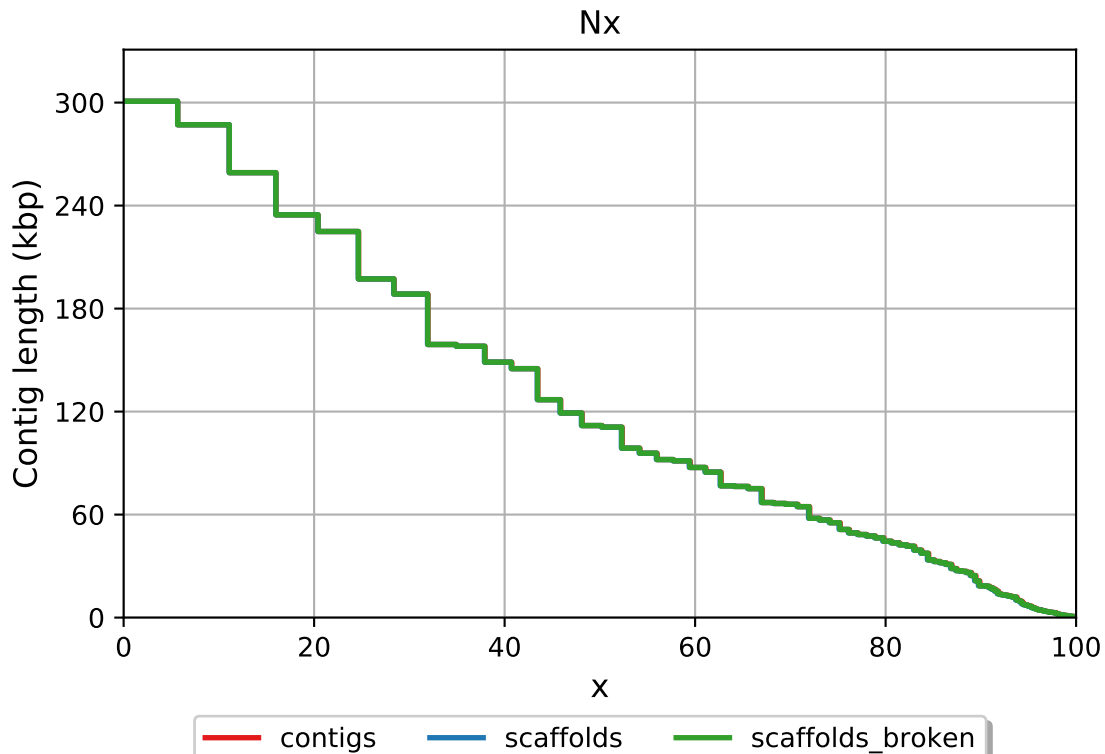


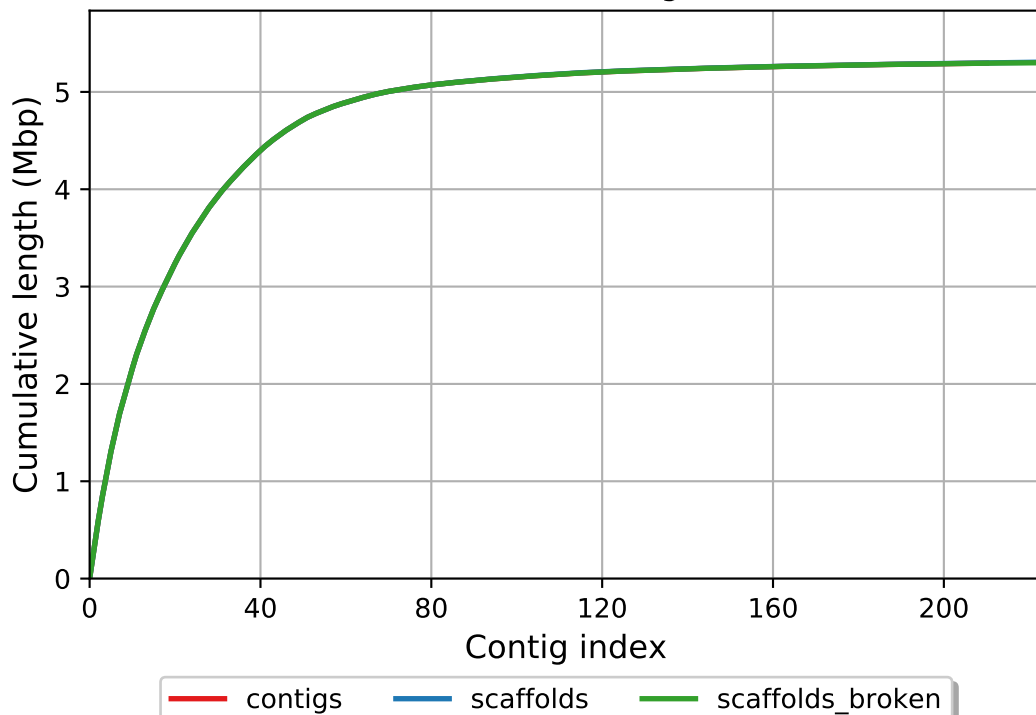
Report

	contigs	scaffolds	scaffolds_broken
# contigs (≥ 0 bp)	386	372	223
# contigs (≥ 1000 bp)	159	158	159
# contigs (≥ 5000 bp)	81	82	81
# contigs (≥ 10000 bp)	67	67	67
# contigs (≥ 25000 bp)	50	50	50
# contigs (≥ 50000 bp)	32	32	32
Total length (≥ 0 bp)	5334575	5336365	5299555
Total length (≥ 1000 bp)	5259101	5259608	5259101
Total length (≥ 5000 bp)	5076685	5081904	5076685
Total length (≥ 10000 bp)	4977737	4977737	4977737
Total length (≥ 25000 bp)	4714504	4714504	4714504
Total length (≥ 50000 bp)	4035821	4035821	4035821
# contigs	210	221	223
Largest contig	300763	300763	300763
Total length	5295721	5304595	5299555
GC (%)	50.56	50.53	50.54
N50	111860	111860	111860
N90	18506	18506	18506
auN	131921.2	131704.5	131826.0
L50	14	14	14
L90	53	53	53
# N's per 100 kbp	0.00	33.74	0.00

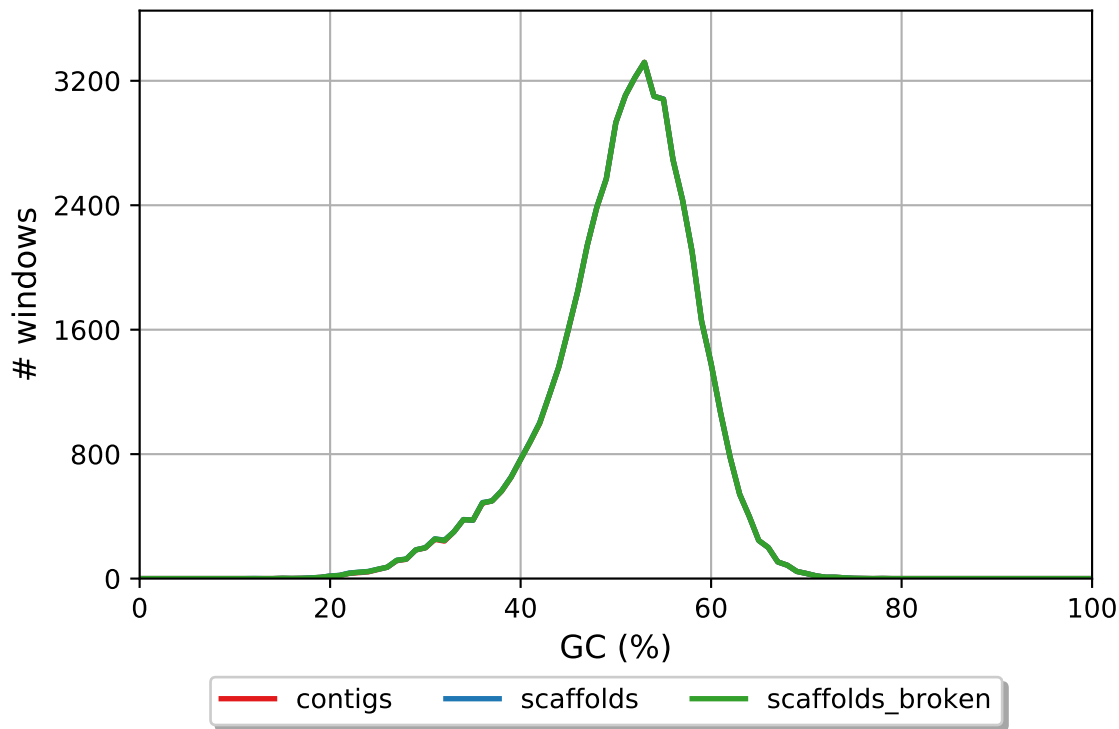
All statistics are based on contigs of size ≥ 500 bp, unless otherwise noted (e.g., "# contigs (≥ 0 bp)" and "Total length (≥ 0 bp)" include all contigs).



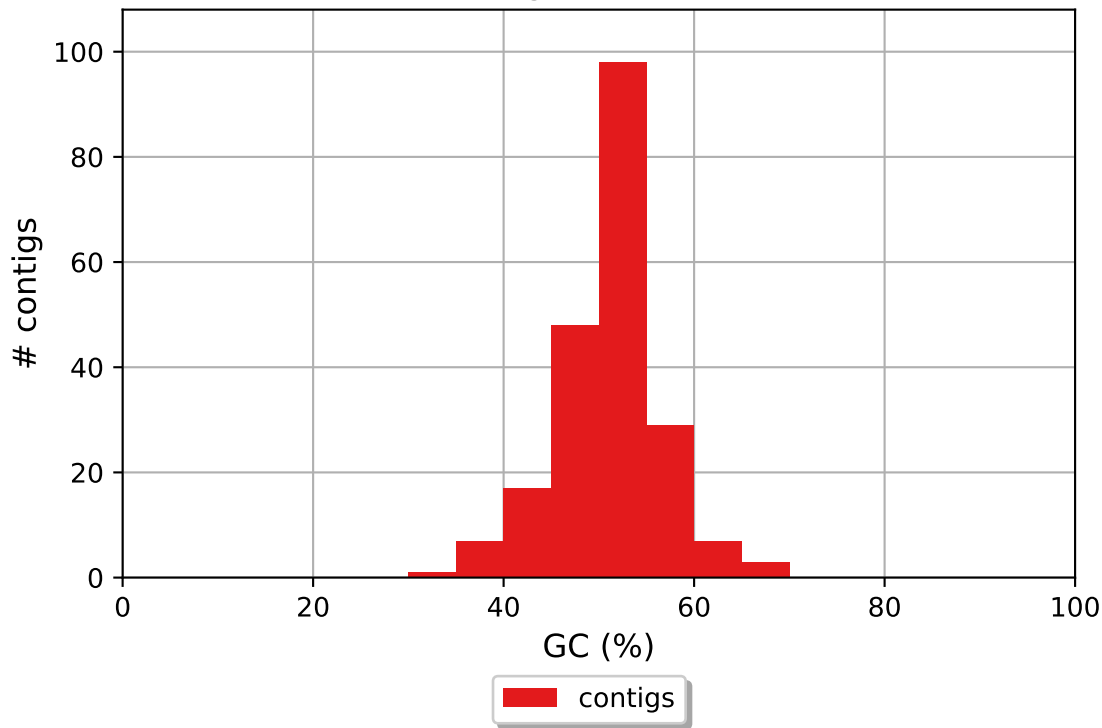
Cumulative length



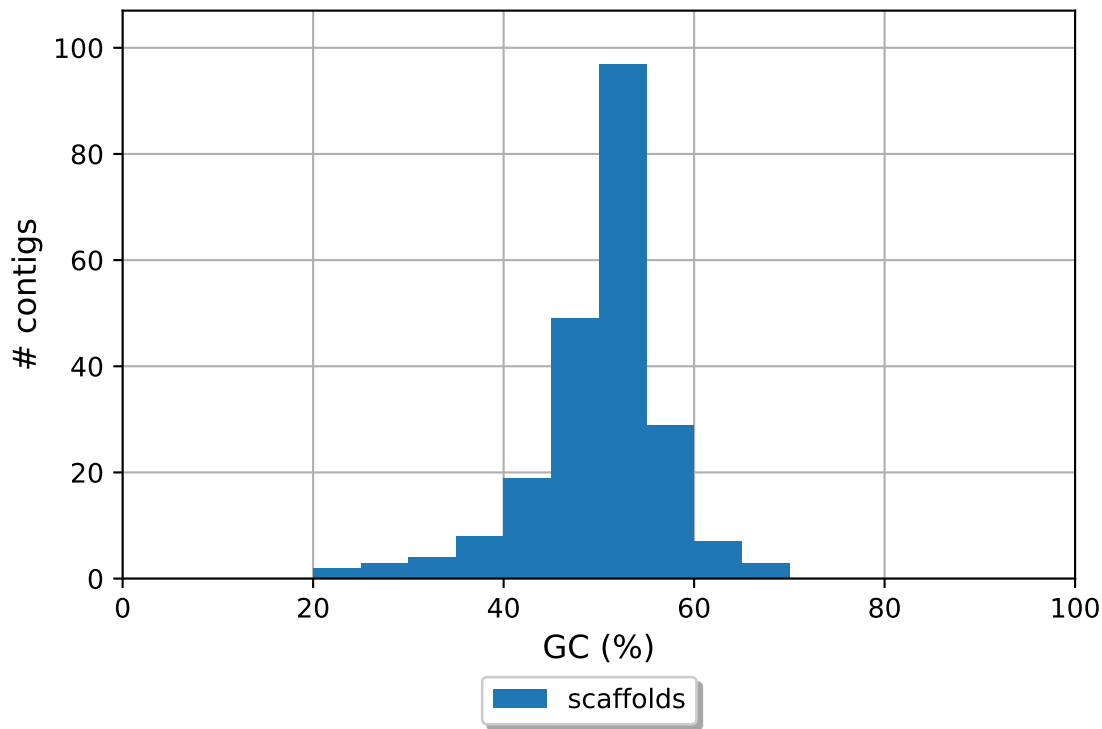
GC content



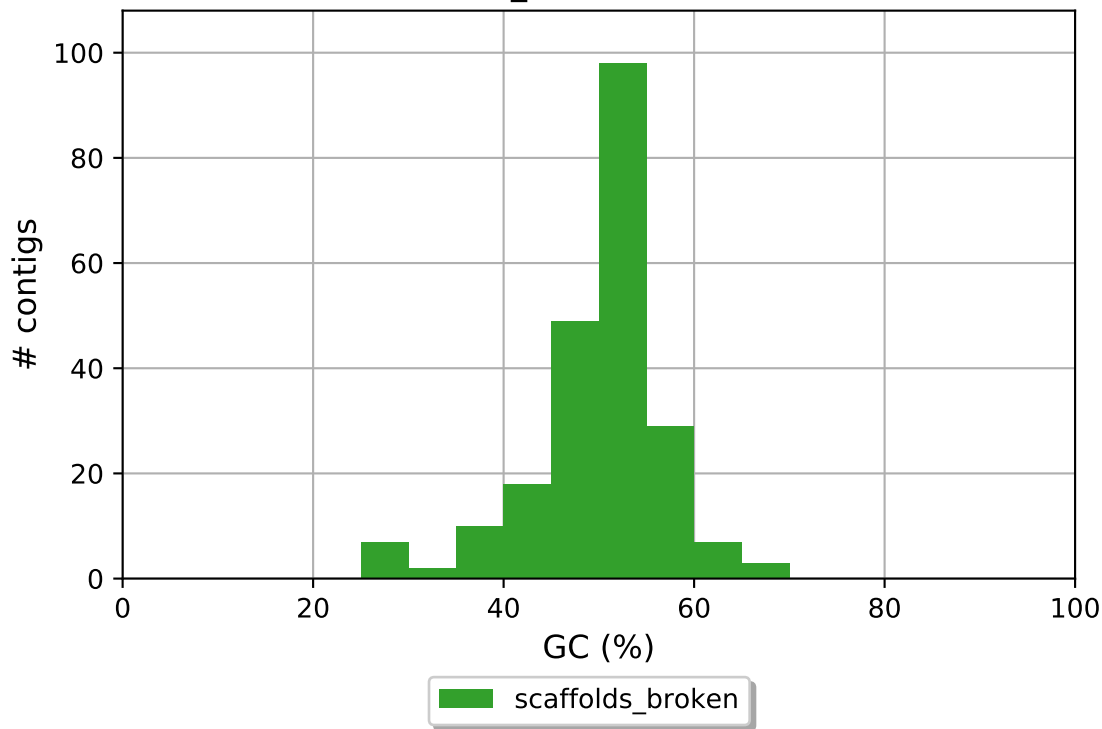
contigs GC content



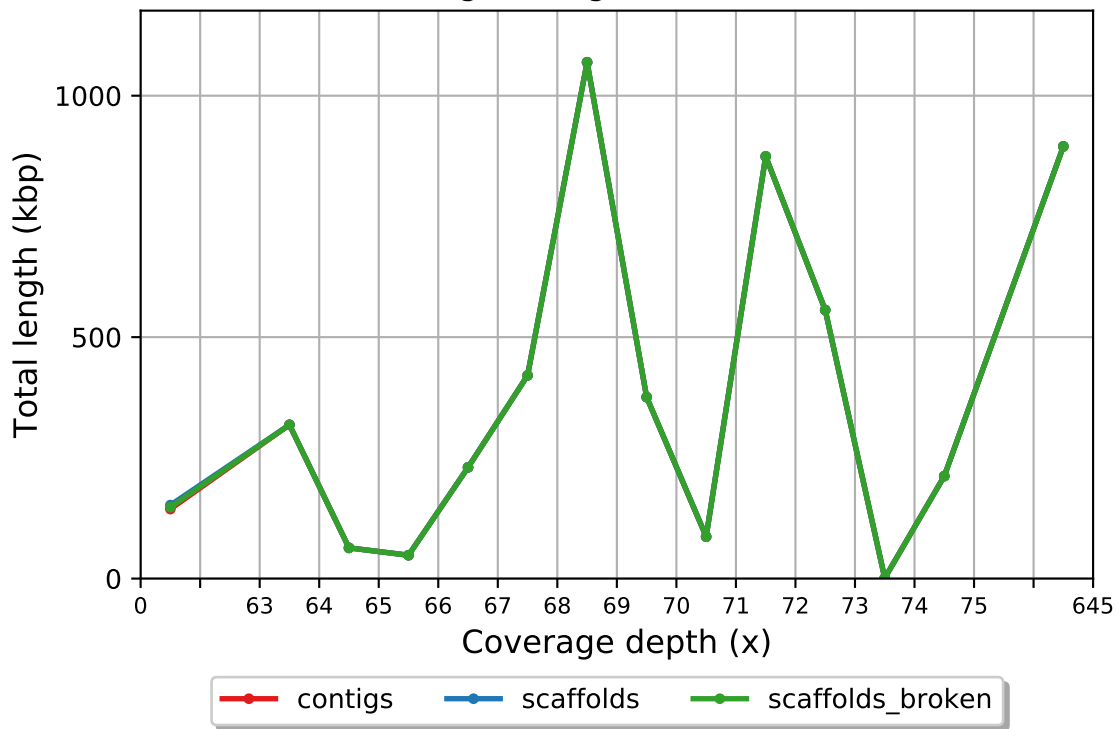
scaffolds GC content



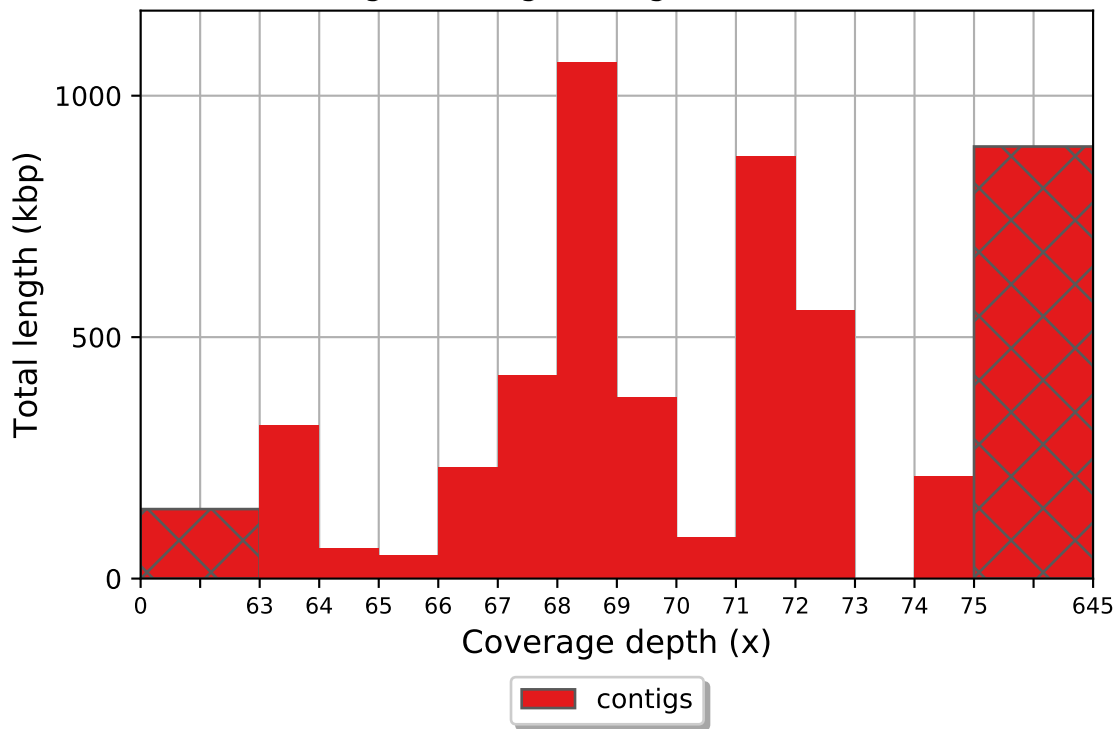
scaffolds_broken GC content



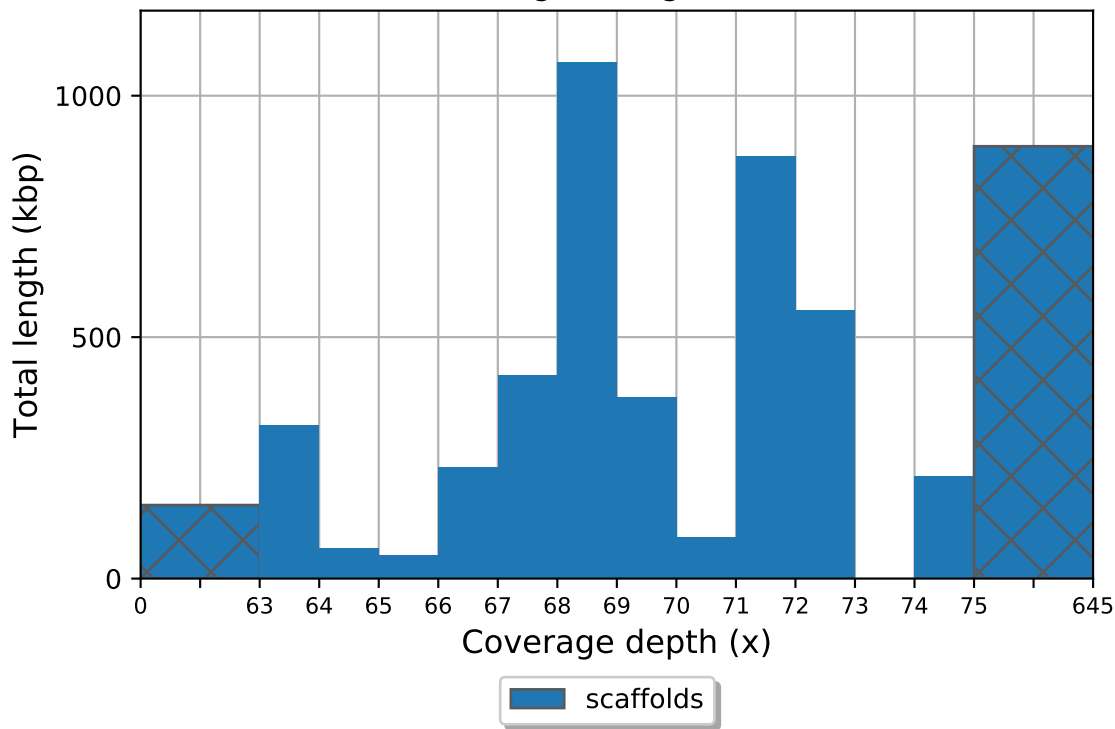
Coverage histogram (bin size: 1x)



contigs coverage histogram (bin size: 1x)



scaffolds coverage histogram (bin size: 1x)



scaffolds_broken coverage histogram (bin size: 1x)

