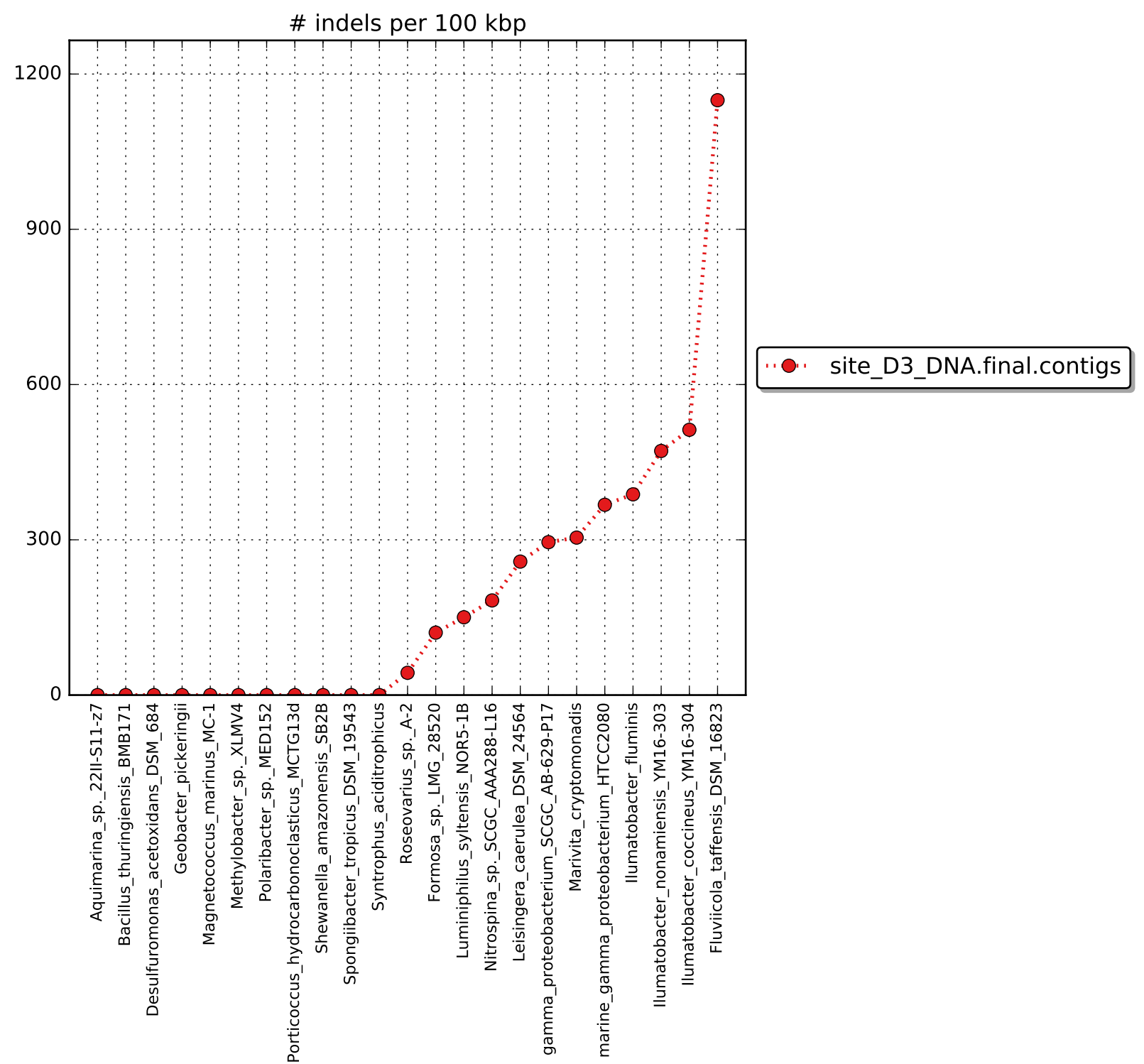
# indels per 100 kbp
1200
900
600
300
0
Aquimarina_sp._22II-S11-z7
Bacillus_thuringiensis_BMB171
Desulfuromonas_acetoxidans_DSM_684
Geobacter_pickeringii
Magnetococcus_marinus_MC-1
Methylobacter_sp._XLMV4
Polaribacter_sp._MED152
Porticoccus_hydrocarbonoclasticus_MCTG13d
Shewanella_amazonensis_SB2B
Spongiibacter_tropicus_DSM_19543
Syntrophus_aciditrophicus
Roseovarius_sp._A-2
Formosa_sp._LMG_28520
Luminiphilus_syltensis_NOR5-1B
Nitrospina_sp._SCGC_AAA288-L16
Leisingera_caerulea_DSM_24564
gamma_proteobacterium_SCGC_AB-629-P17
Marivita_cryptomonadis
marine_gamma_proteobacterium_HTCC2080
Ilumatobacter_fluminis
Ilumatobacter_nonamiensis_YM16-303
Ilumatobacter_coccineus_YM16-304
Fluviicola_taffensis_DSM_16823
site_D3_DNA.final.contigs