

Spo0A~P imposes a temporal gate for the bimodal expression of competence in *B. subtilis*

Table S2

Table S2: Sequence of oligonucleotide primers used

Primer	Sequence
PcomK1	5'- GCA GCA GGT ACC AAA TCA CCA GCC ACC AGC TGA TCA GAA -3'
PcomK2	5'- G CAG CAC CAT GGC TAA AGG TGC GTC TGT TTT CTG ACT CAT ATT ATG GCC -3'
comKKO F5	5'- GCA GCA GGT ACC CCA GCC ACC AGC TGA TCA GAA CCT TCC AAA CAA AC-3'
comKKO F3	5'- TGC TGC GGA TCC GGC CTC CAT CCT TTT TCT GCA AAA TTT ATA C-3'
comKKO R5	5'- GCA GCA AAG CTT TAG AAA AAT AGG AAG GAG CTG ACC GAA CAG GGC AGC TCC-3'
comKKO R3	5'- TGC TGC TCT AGA CTC AGG GGT ACA CAT ACG AAT GTA CAC CAA ACA G -3'
tet 5 BamHI	5'- GCA GCA GGA TCC CGT AGT AAG CGT GGA ACA AAG AAC GAA GAG AG-3'
tet 3 HindIII	5'- TGC TGC AAG CTT CGT ATT CCT CTT ATA TTA GAA TTC CTG TTA TAA AAA AAG GAT CAA TTT TGA ACT CTC TCC C-3'
comKA1	5'- CTT TTT TAT AGT ATA TGG ATA ACG GTA ACA AAA ATC AAT AAA TTT TTA TAA TTT TTA GA -3'
comKA2	5'- GAA AAA ATC AAT AAA TTT TTA TAA TTT TGA ACC CAC TAA TAC TTG GCA ATC TAT CGA CA -3'
comKA3	5'- TTT AGA CAA CTA ATA CTT GGC AAT CTA TAA CCC TAT CCT GCA AAA TGC CGT AAA CCG GC -3'
comKR1	5'- GAT TTT ATC TTA AAT GTT AAA AAA ACT TGA CAT TTT ACA AAA ACA GAT GAT AGA TTA TT -3'
comKR2	5'- AGA TGA TAG ATT ATT AGT ATA AAT TTT CCA CTA AAA GGA TGG AGG CCA TAA TAT GAG TC -3'
yfp8	5'- CGA CGA GTC GAC CTC GAG ATG AGT AAA GGA GAA GAA CTT TTC ACT GGA GTT GTC C -3'
yfp9	5'- CGA CGA GGA TCC TTA TTT GTA TAG TTC ATC CAT GCC ATG TGT AAT CCC AGC -3'
Pspo0A3	5'- CGA CGA GAA TTC TAA ACA GAA AAT CAA AAC GAA GCT GAT CCC AGA AAA GG -3'
Pspo0A4	5'- GCA GCA CTC GAG CAC GTT TCT TCC TCC CCA AAT GTA GTT AAC AGG ATT CA -3'
Psdp1	5'- GCA GCA GAA TTC GTG TAA ACG CTG ATT TAC CCG CAT TGA CGT GTG -3'
Psdp2	5'- GCA GCA CTC GAG CAT AGT AGT TCC TCC TTT TTT GAT GTA GAT TAC CTC CTC TAA GCT AAT ATA ATC ATT TCA AAA AG -3'
PsigAcore	5'- CGA CGA GAA TTC TTG ACA AGC TAA TAC TTT ATT GAT ATA ATA GTA ATG CTT TTA TAT AGG GAA AAG GTG GTG AAC TAC TAT GGA AGA CGC CAA AAA CAT AAA GAA AGG CCC G -3'
PsigAcore	5'- CGA CGA GAA TTC AAG AGG AAT AAT ACC TCA ACA AAG GAA TCA TTT GAC CAA GTG CTT TTA TAT AGG GAA AAG GTG GTG AAC TAC TAT GGA AGA CGC CAA AAA CAT AAA GAA AGG CCC G -3'
luc2	5'- GCA GCA GGA TCC TTA CAC GGC GAT CTT TCC GCC CTT CTT GGC CTT TA -3'