

## Additional material (2)

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### Supplement / Prilog

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**Table S2. Canonical 10mer consensus sequence.**

Monomer type t1

TCATAAACTTCTTCGTGATGTGTGCTTCAACTCGCAGCGTTGAAGCTTCCTTTCGATAGAGCA  
GTTTTGTAACCTCTTTTTGTAGAATTTCCAAGTGGATATTTAGCGCCGTTTGAGGCCTATGGT  
GGAAAAGGCAATATCTTCATAGAAAACTAGACAGAATGATTC

Monomer type t2

TCGGAACTACTTTGTGATACCTGCCTTCAACTCTCAGAGTTGAATATTCCTCTTGATGGAGCA  
GTTTTGAAAACCTTTTTGTGAATCTCCAAGTGGATATTTGGACCTCTTGTGGCCTTCGTT  
TGAAACGTGACTGCTTCATACAAAAGTAGACAGAAGAATTC

Monomer type t3

TCTGAAGCTACTTTGTGATGTGCGCATTCACTGACAGAGTTTAACTTTCTTTGGATAGAGCG  
GTTTTAAACACTCTTTTTGTGGAATTTGCAATCTATATTTAGAGTGCTTTCAGGCCTGTGGTA  
CAAAAGGGAATGTCTTCACATAAAATCTAGACAGAAGCATTG

Monomer type t4

TCAGAACTTCTCTGTGATGTGTGCATTTAACTCTCAGAGTTCAACCTTCCTTTTGATAGAAGA  
GTGTTGAAATATCTTTTTGTAGAATTTCCAAGTGAATATTTAGAGCGTTTTAGGCCTATGTA  
GAAGAGAAAATATCTTCACAGAAAACTAGACATAATTGTTT

Monomer type t5

TCAGAACTACTTTGTGATGTGTGGGTTCAACTCACTGAGTTTAACTTTCTTTTGATAGACCA  
GTTATGAAACACTCTTTTTGTAGAATCTGCAAGTAAATATTTGGACTTTTTTGAGGCCTTCATT  
GGAAACGGGATTTCTTCATATAAACCTTGACAGAAGAATTC

Monomer type t6

TCAGAACTTCTTTGTGATGTGTACCTTCAACTCACAGAGTTGAAGCTTCCTTTCATAGAGCA  
CTTTTGAACTCAGTTTTGTAGAATTTCCAGGTGGATATTTAGCGCCGTTTGAGGCCTATGGT  
AGAAAAGGCAATATCTTCGTAGGAAAACCTAGACAGAATGATTC

Monomer type t7

TCAGAACTTATTTGTGATATTTGCATTTCAACGCACAGAGTTGAACATTCCTCTTGATGGAGCC  
GTTTTGAAACACTCTTTTTGTAGAATCTGCAAGTGGATATTTGGACCTCTTGTGGCCTTCGTT  
TGAAACGTGATTTCTTCATTTACAACCTAGACAGAAGAATTC

Monomer type t8

TCCGAAGCTGTTTTGTGATGCTTGCATTTCACTGACAGAGTTTAACTTCCTTTGATAGAGCAG  
TTTGGAACACTCTTTTTGTGGAATTTGCAAGTGTATATTTAGAGCGTTTTGAGGCCTACAGTA  
GGAAAGGAAATATCTTCACATAAAAACCTAGACAGAAGTATTG

Monomer type t9

TCAGAAAATTTATTTGTGATATGTGCATTTAACTCATGGAGTTGAACTTCCTTTCGATAGAAGA  
GTTTTGAAATACTCTTTTTGTAGAATTTCCAAGTGGATTTTACAGCGTTTTGAGGTCTATGGC  
AGAAAAGAAATATCTTCACAGAAAACTAGGCAGATTCATTC

Monomer type t10

TCAGAACTACTTTGTGATGTGTGCCTTCAACTCACAGAGTTTAACTTTCTTTTGATAGAGCA  
GTTTTGAAAACCTTTTTGTAGAATCTGCAAGTGTATATTTGGACTTTTCTGAGGCCATCTTT  
GGAAACGGGATTTCTTCATATAAAACTTGAAAGAAGAATTC