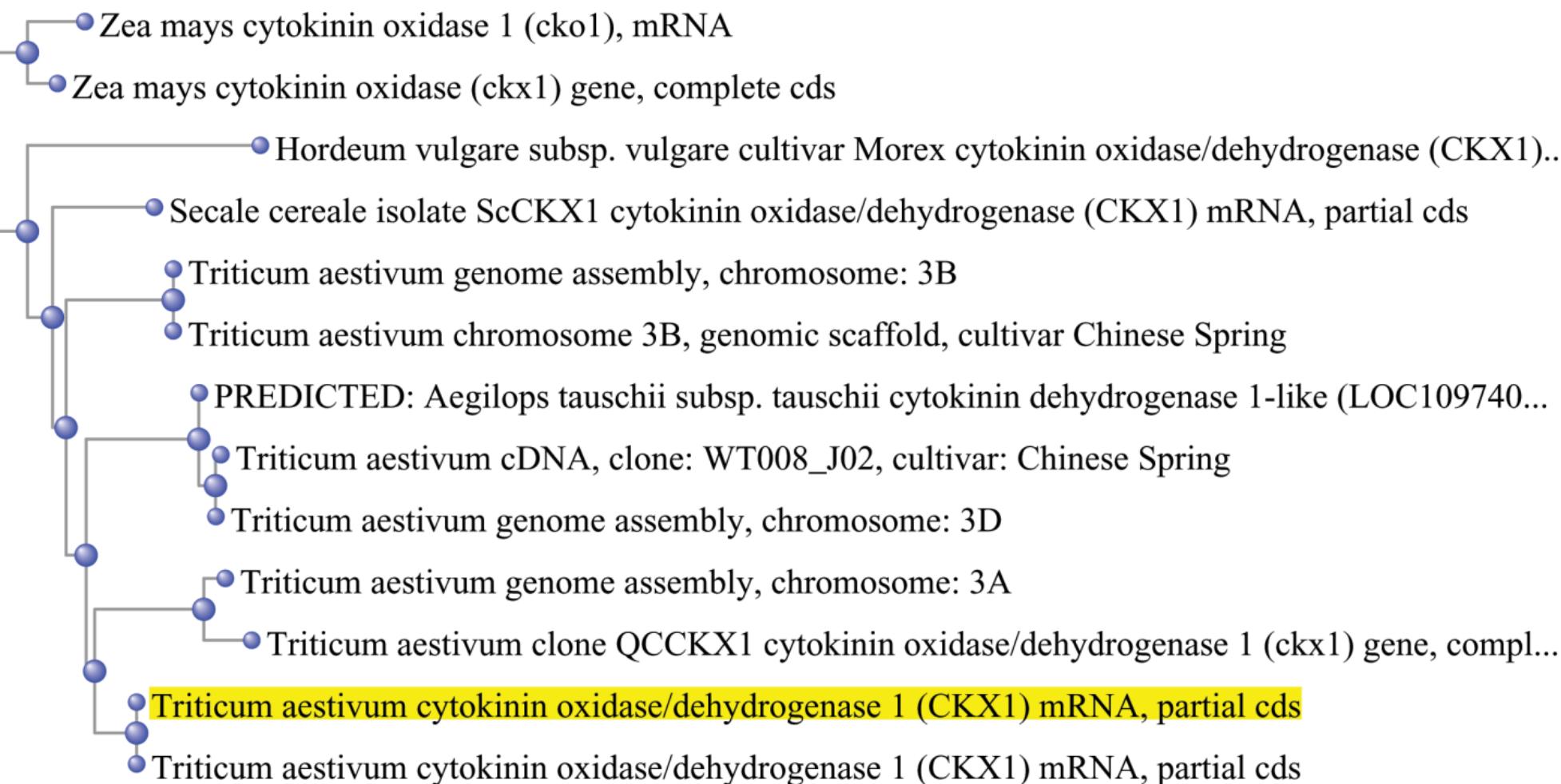
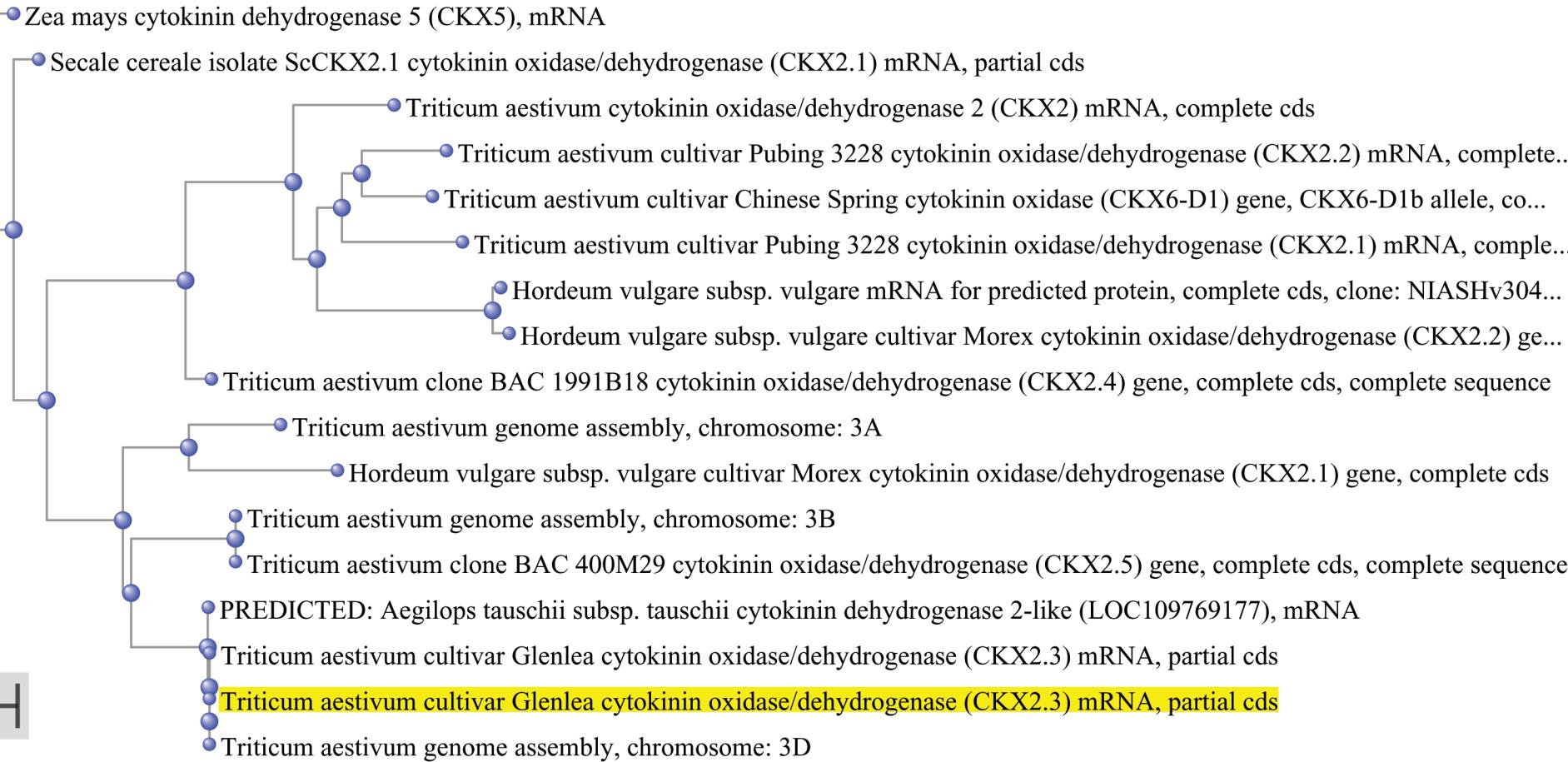
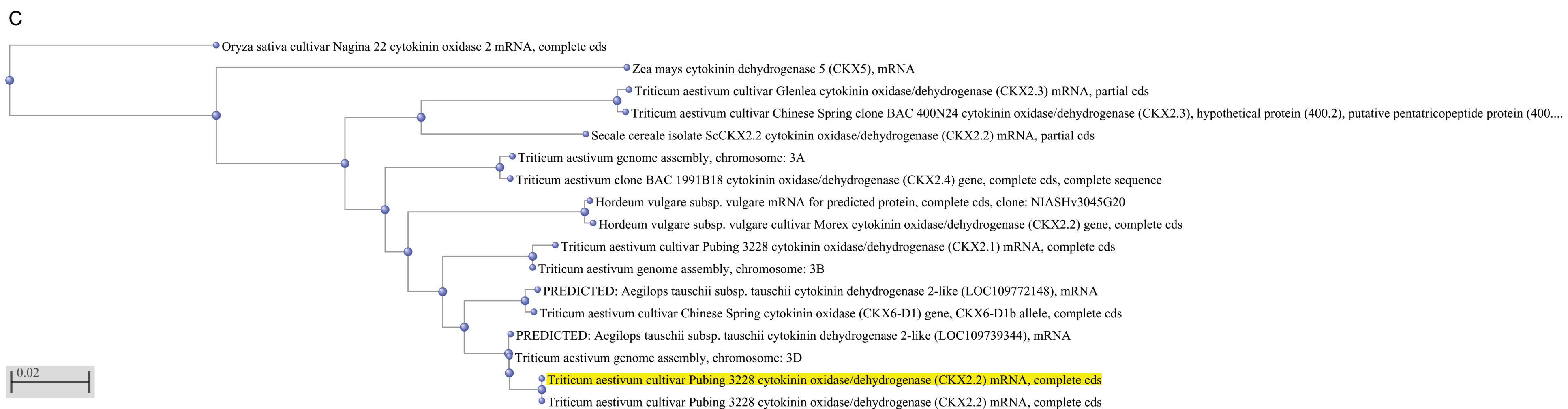
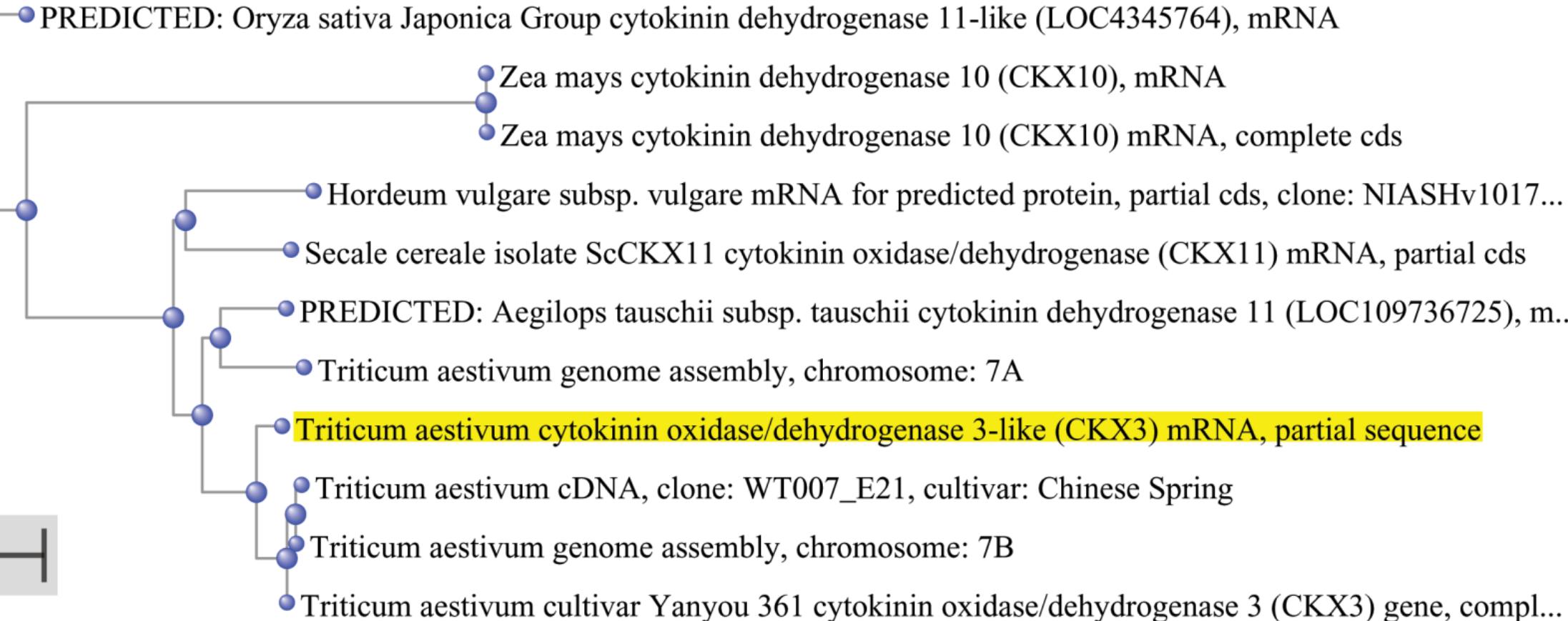


A

B

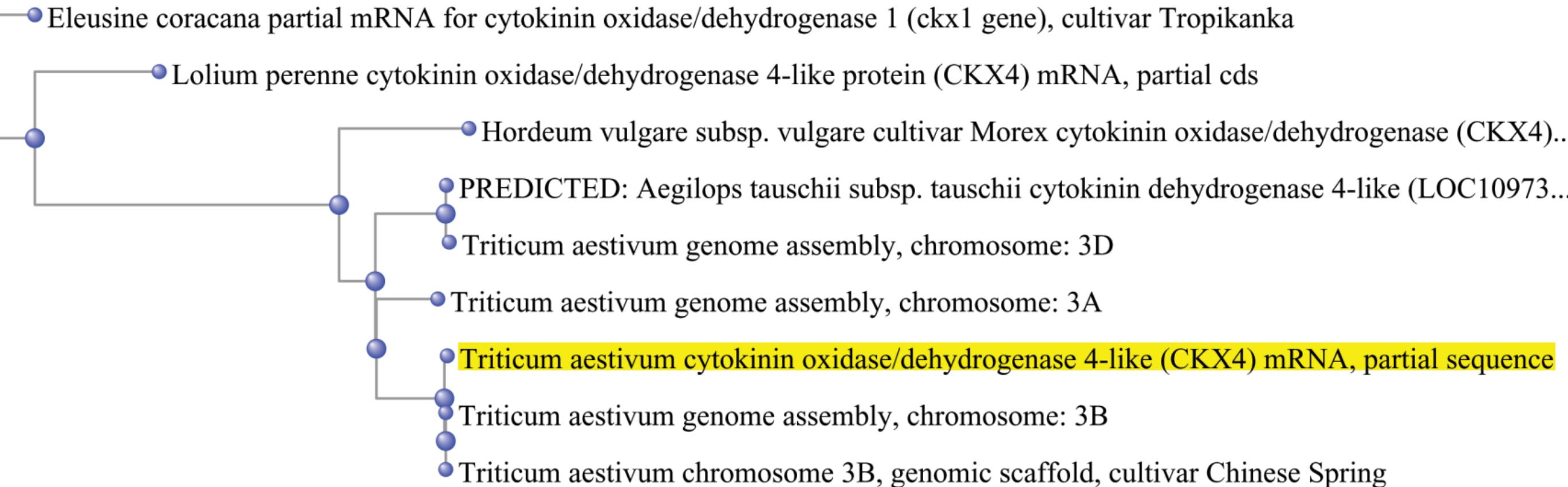


D

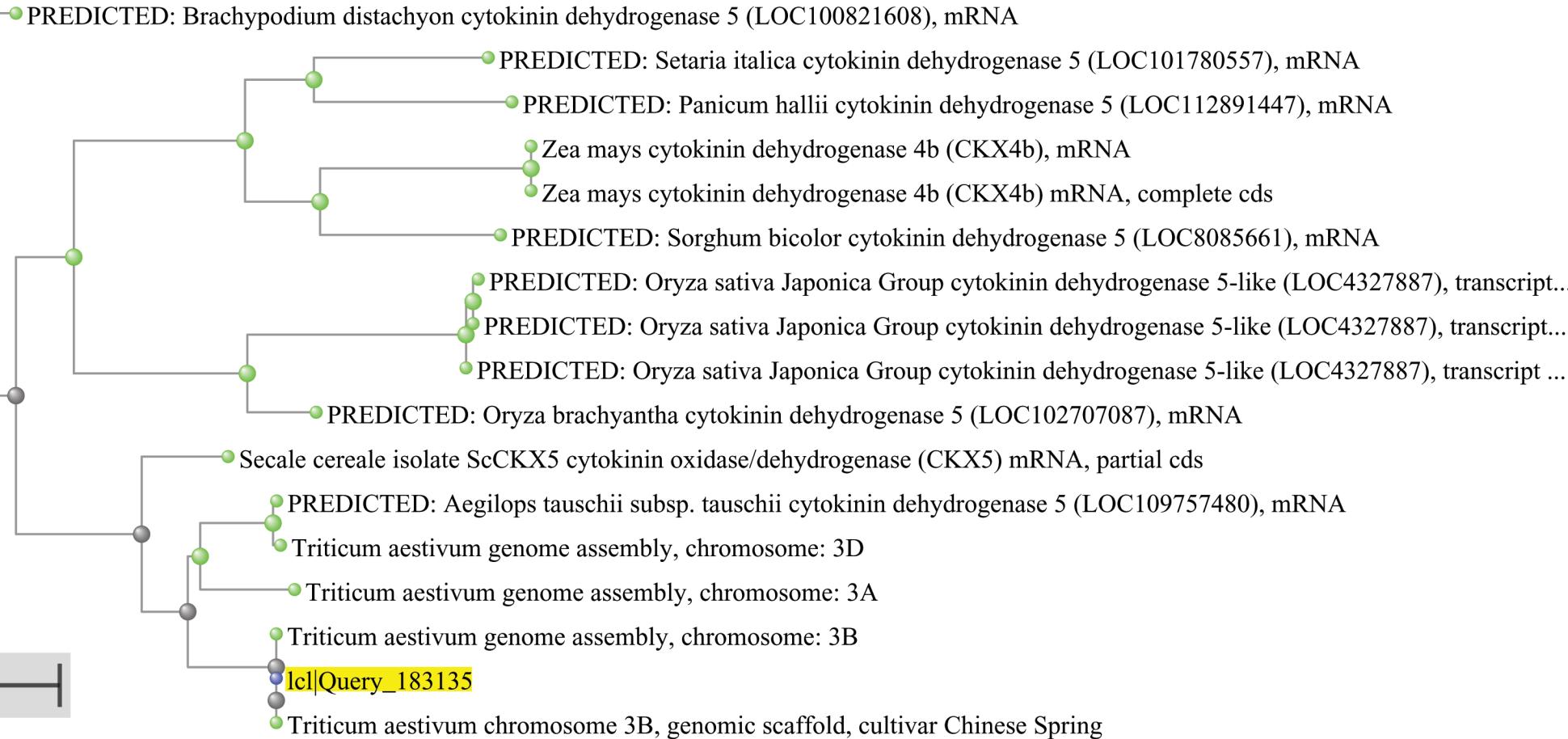


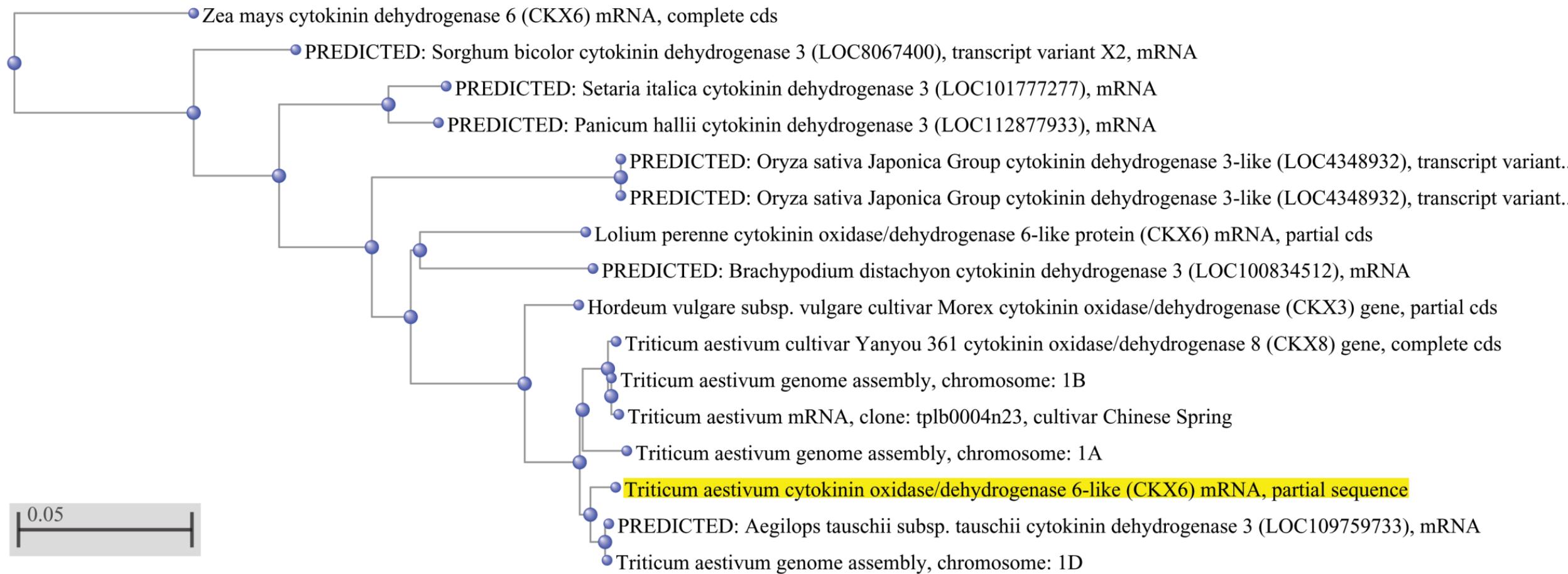
0.04

E

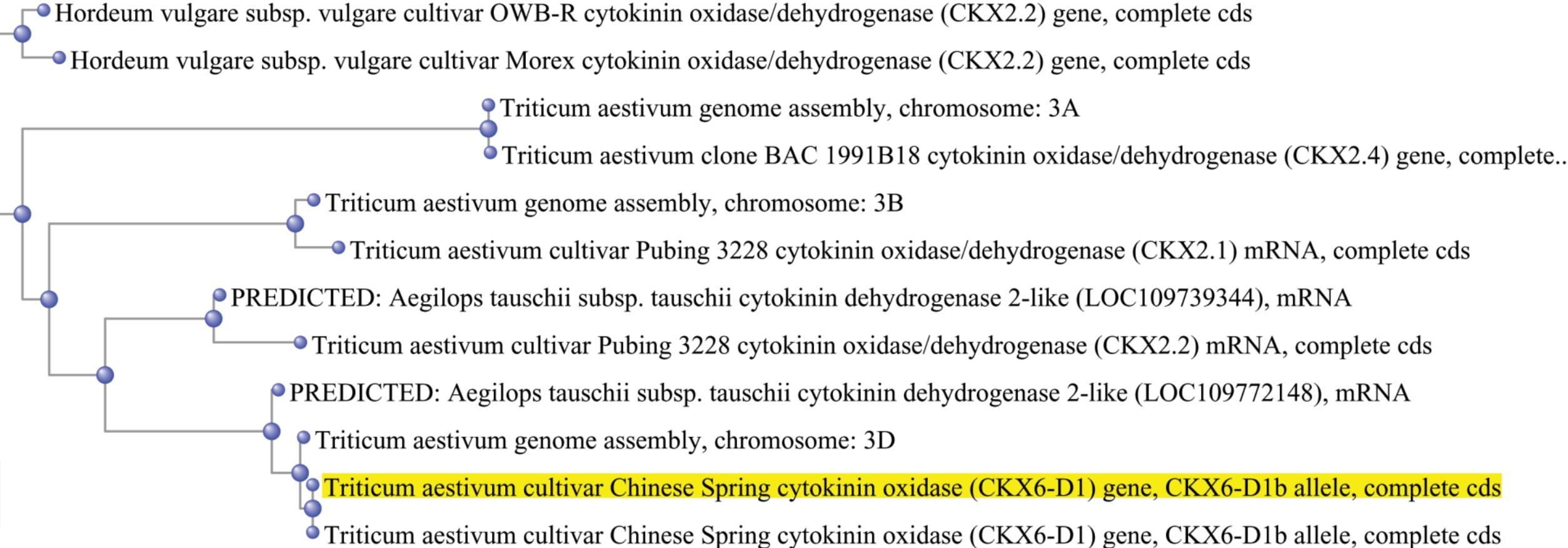


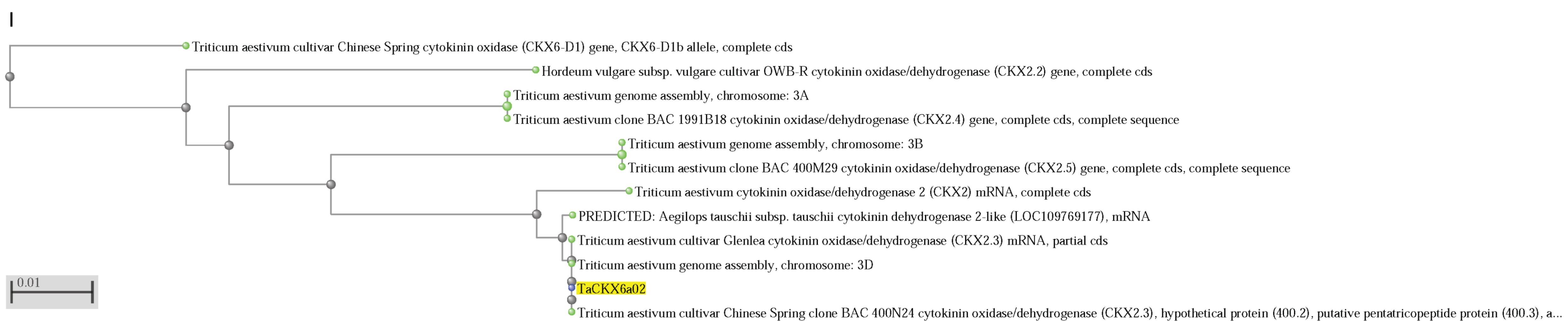
F



G

H



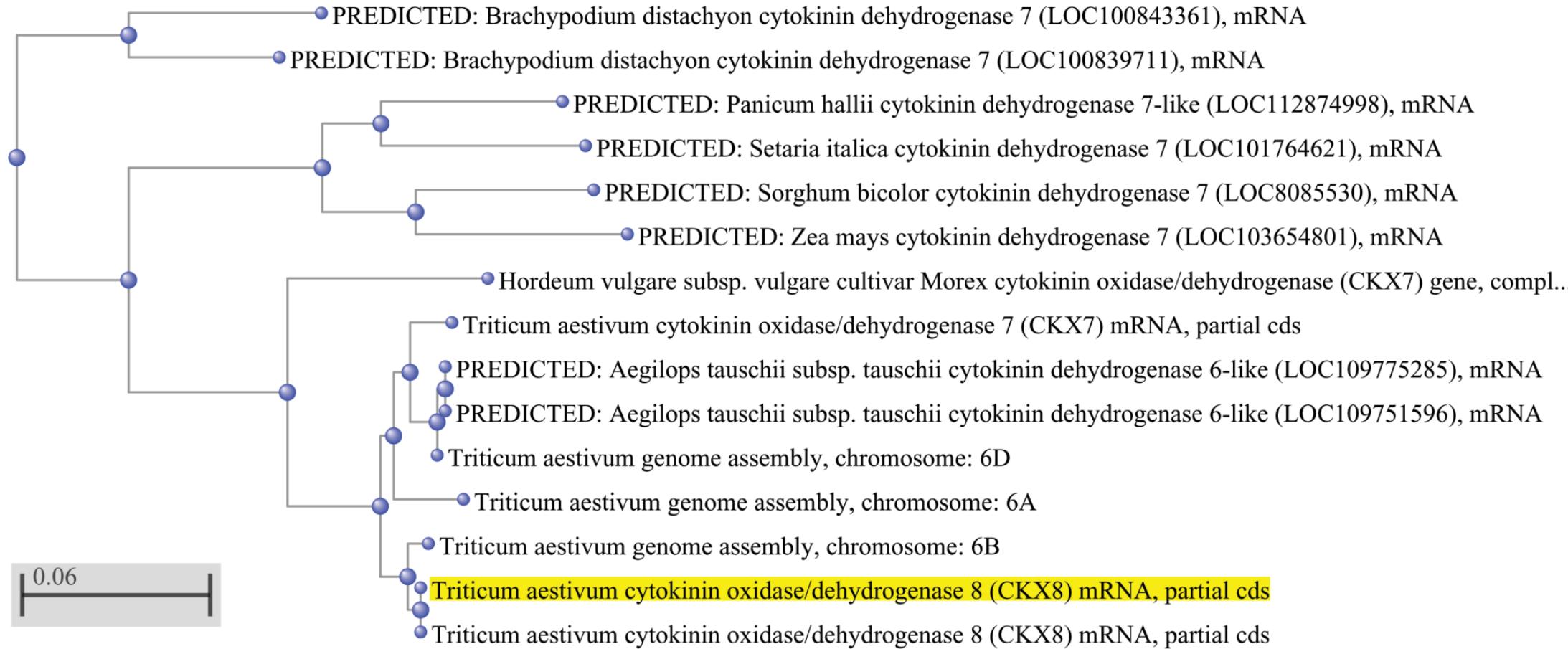


J

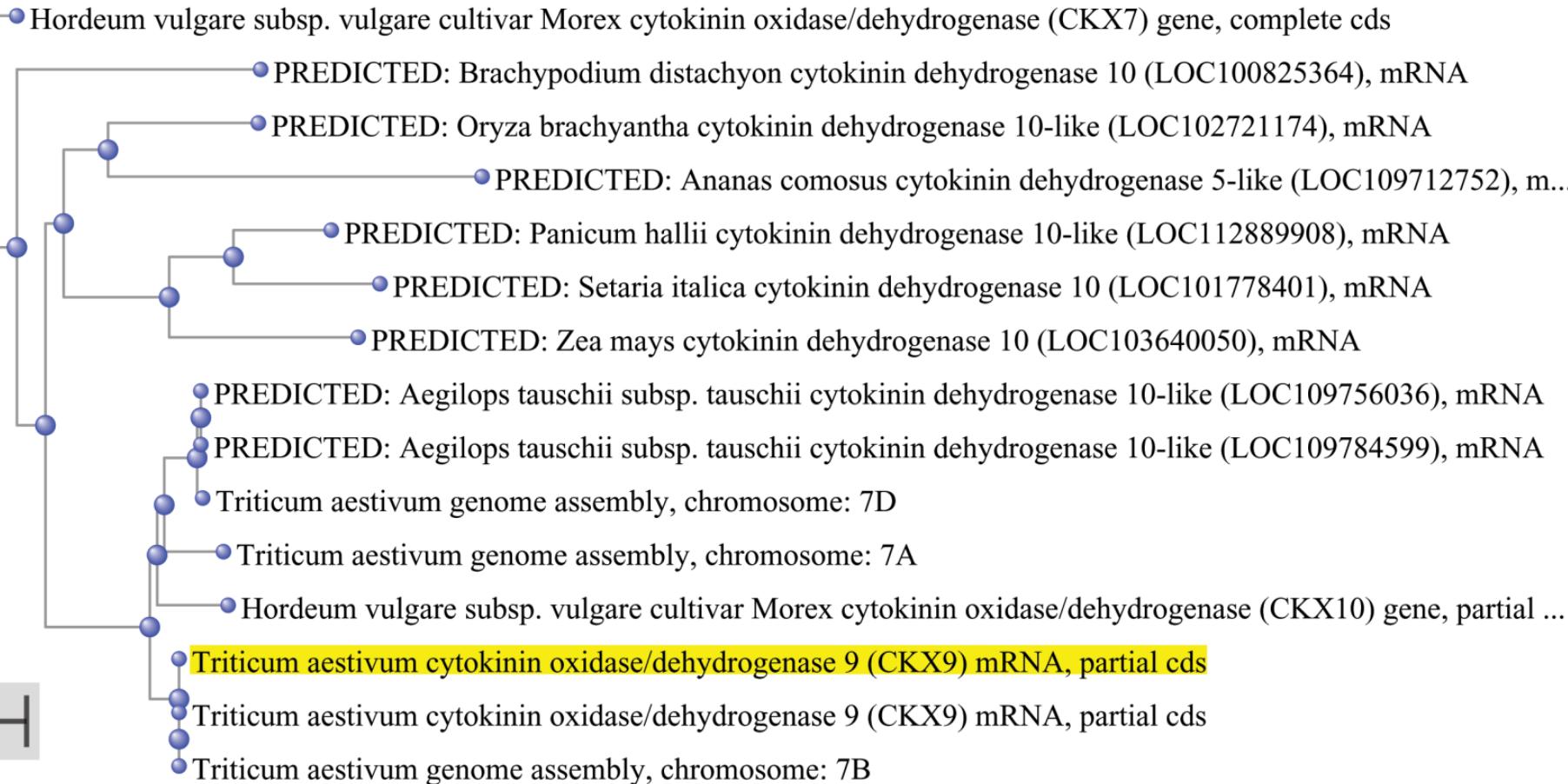
- PREDICTED: Zea mays cytokinin dehydrogenase 7 (LOC103654801), mRNA
- PREDICTED: Brachypodium distachyon cytokinin dehydrogenase 7 (LOC100843361), ...
 - Hordeum vulgare subsp. vulgare cultivar Morex cytokinin oxidase/dehydrogenase (CKX7) gene, c...
 - Triticum aestivum cytokinin oxidase/dehydrogenase 8 (CKX8) mRNA, partial cds
 - Triticum aestivum genome assembly, chromosome: 6B
 - Triticum aestivum genome assembly, chromosome: 6A
 - Triticum aestivum genome assembly, chromosome: 6D
 - Triticum aestivum genome assembly, chromosome: Un
 - Triticum aestivum cytokinin oxidase/dehydrogenase 7 (CKX7) mRNA, partial cds
 - Triticum aestivum cytokinin oxidase/dehydrogenase 7 (CKX7) mRNA, partial cds



K

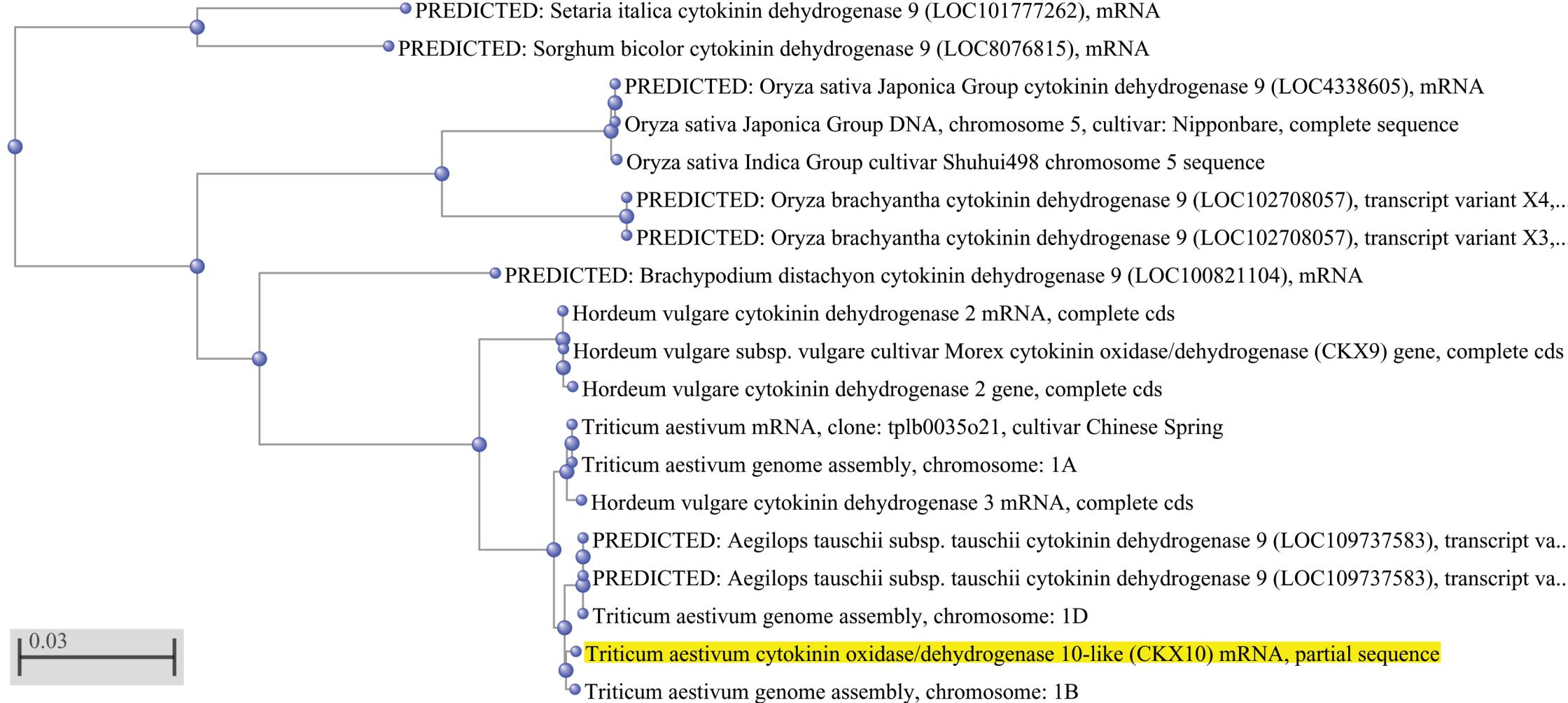


L



0.1

M



0.03

N

