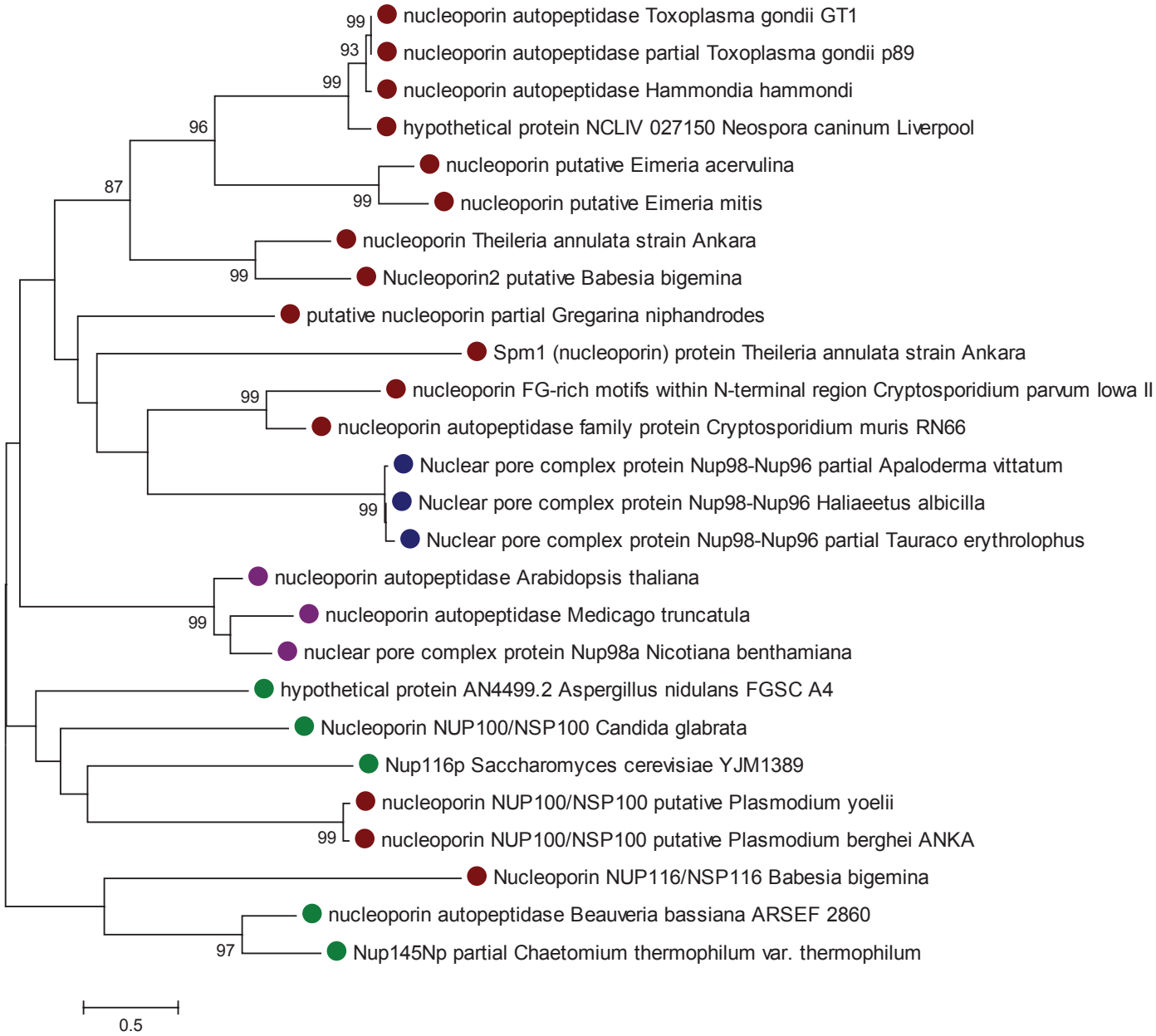
Figure S1


nucleoporin autopeptidase Toxoplasma gondii GT1
nucleoporin autopeptidase partial Toxoplasma gondii p89
nucleoporin autopeptidase Hammondia hammondi
hypothetical protein NCLIV 027150 Neospora caninum Liverpool
nucleoporin putative Eimeria acervulina
nucleoporin putative Eimeria mitis
nucleoporin Theileria annulata strain Ankara
Nucleoporin2 putative Babesia bigemina
putative nucleoporin partial Gregarina niphandrodes
Spm1 (nucleoporin) protein Theileria annulata strain Ankara
nucleoporin FG-rich motifs within N-terminal region Cryptosporidium parvum Iowa II
nucleoporin autopeptidase family protein Cryptosporidium muris RN66
Nuclear pore complex protein Nup98-Nup96 partial Apaloderma vittatum
Nuclear pore complex protein Nup98-Nup96 Haliaeetus albicilla
Nuclear pore complex protein Nup98-Nup96 partial Tauraco erythrolophus
nucleoporin autopeptidase Arabidopsis thaliana
nucleoporin autopeptidase Medicago truncatula
nuclear pore complex protein Nup98a Nicotiana benthamiana
hypothetical protein AN4499.2 Aspergillus nidulans FGSC A4
Nucleoporin NUP100/NSP100 Candida glabrata
Nup116p Saccharomyces cerevisiae YJM1389
nucleoporin NUP100/NSP100 putative Plasmodium yoelii
nucleoporin NUP100/NSP100 putative Plasmodium berghei ANKA
Nucleoporin NUP116/NSP116 Babesia bigemina
nucleoporin autopeptidase Beauveria bassiana ARSEF 2860
Nup145Np partial Chaetomium thermophilum var. thermophilum
99
93
99
96
87
99
99
99
99
99
99
97
0.5