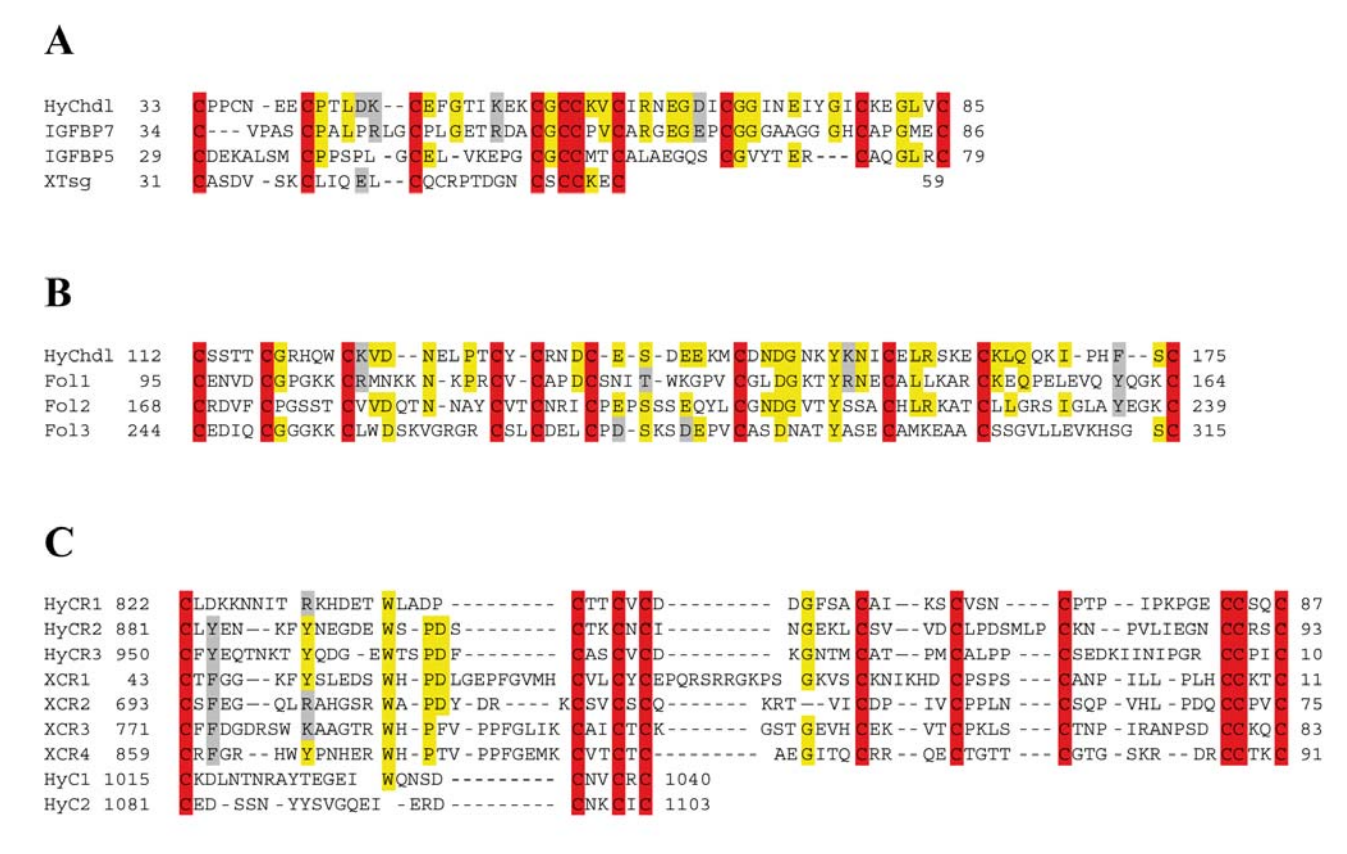
A
HyChdl 33 CPPCN-EECPTLDK--CEFGTIKEKCGCCKVCIRNEGDICGGINEIYGICKEGLVC 85
IGFBP7 34 C---VPASCPALPRLGCPLGETRDACGCCPVCARGEGEPCGGGAAGGGHCAPGMEC 86
IGFBP5 29 CDEKALSMCPPSPL-GCEL-VKEPGCGCCMTCALAEGQSCGVYTER---CAQGLRC 79
XTsg 31 CASDV-SKCLIQEL--CQCRPTDGNCSCCKEC 59
B
HyChdl 112 CSSTTCGRHQWCKVD--NELPTCY-CRNDC-E-S-DEEKMCDNDGNKYKNICELRSKECKLQQKI-PHF--SC 175
Fol1 95 CENVDCGPGKKCRMNKKN-KPRCV-CAPDCSNIT-WKGPVCGLDGKTYRNECALLKARCKEQPELEVQYQGKC 164
Fol2 168 CRDVFCPGSSTCVVDQTN-NAYCVTCNRICPEPSSSEQYLCGNDGVTYSSACHLRKATCLLGRSIGLAYEGKC 239
Fol3 244 CEDIQCGGGKKCLWDSKVGRGRCSLCDELCPD-SKSDEPVCASDNATYASECAMKEAACSSGVLLEVKHSGSC 315
C
HyCR1 822 CLDKKNNIT RKHDETWLADP--------- CTTCVCD--------- DGFSACAI--KSCVSN----CPTP--IPKPGE CCSQC 87
HyCR2 881 CLYEN--KFYNEGDEWS-PDS--------- CTKCNCI--------- NGEKLCSV--VDCLPDSMLP CKN--PVLIEGN CCRSC 93
HyCR3 950 CFYEQTNKT YQDG-EWTSPDF--------- CASCVCD--------- KGNTMCAT--PMCALPP---CSEDKIINIPGR CCPIC 10
XCR1 43 CTFGG--KFYSLEDSWH-PDLGEPFGVMH CVLCYCEPQRSRRGKPS GKVSCKNIKHD CPSPS---CANP-ILL-PLH CCKTC 11
XCR2 693 CSFEG--QLRAHGSRWA-PDY-DR---- KCSVCSCQ------- KRT--VICDP--IVCPPLN---CSQP-VHL-PDQ CCPVC 75
XCR3 771 CFFDGDRSW KAAGTRWH-PFV-PPFGLIK CAICTCK------- GSTGEVHCEK--VTCPKLS---CTNP-IRANPSD CCKQC 83
XCR4 859 CRFGR--HWYPNHERWH-PTV-PPFGEMK CVTCTC--------- AEGITQCRR--QECTGTT---CGTG-SKR--DRCCTKC 91
HyC1 1015 CKDLNTNRAYTEGEI WQNSD--------- CNVCRC 1040
HyC2 1081 CED-SSN-YYSVGQEI -ERD--------- CNKCIC 1103