

	group I	group II	group III	BAF	Lamins
<i>Arabidopsis thaliana</i>		NP_199468			
<i>Blastocystis hominis</i>		CBK19783		(CBJ48376)	
<i>Trichomonas vaginalis</i>		XP_001313092			
<i>Tetrahymena thermophila</i>		XP_001011171			
<i>Naegleria gruberi</i>		XP_002679745			
<i>Dictyostelium discoideum</i>		XP_629358			
<i>Schizosaccharomyces pombe</i>		NP_593673			
<i>Saccharomyces cerevisiae</i>		NP_013679			
<i>Trichoplax adherens</i>	XP_002108184		XP_002110392 XP_002117666	XP_002115766	XP_002107946
<i>Hydra magnipapillata</i>		XP_002168667	XP_002166547	XP_002160122	XP_002166189
<i>Caenorhabditis elegans</i>	NP_490907	NP_496944	NP_492539 NP_001023514	NP_499085	NP_492371
<i>Trichinella spiralis</i>	XP_003371756	XP_003381262	XP_003371507 XP_003375645	XP_003378673	XP_003372156
<i>Drosophila melanogaster</i>	NP_649917 NP_476664	NP_611873	NP_610099 NP_573221	NP_609176	NP_476616 AAF58237
<i>Strongylocentrotus purpuratus</i>		XP_786690	XP_001188048	XP_787992	AAB34118
<i>Oikopleura dioica</i>	CBY38777	CBY34599	CBY33101	CBY08767	CAL69618
<i>Ciona intestinalis</i>	XP_002123380	XP_002120220	XP_002123443 *predicted	XP_002131759	NP_001093902
<i>Danio rerio</i>	NP_001018434 XP_001924046	AAI63283	NP_001119867 AAH68429	NP_991125	CAB58234 AAL27547
<i>Xenopus laevis</i>	NP_001089080 AAC05382	AAI55877	*predicted XP_002931925	NP_001087314	NP_001080053 NP_001095210
<i>Gallus gallus</i>	NP_001006235	XP_418032 XP_416073	XP_415084	XP_001236935	NP_990617 NP_990618
<i>Ornithorhynchus anatinus</i>	XP_001508363 XP_001505997 *predicted	XP_001517039 XP_001510437	XP_001519527 XP_001510952	XP_001515472	XP_001521528
<i>Monodelphis domestica</i>	XP_001373875 XP_001364662 XP_001364803	XP_001377888	XP_001370039 XP_001377857	XP_001365429	XP_001367284
<i>Homo sapiens</i>	NP_000108 NP_001185979 NP_003267 NP_001027454	NP_851853 NP_055134	AAI25275 AAH43157	NP_003851	AAC37575 AAW32538