Genes gained in Anomura CC TreeMap

Conce gamea in 7 montara CC meetinap										
mitochondrion	sex chromosome	chromosome, telomeric region		outer dense fiber	protein serine/threonine phosphatase complex		phosphatidylinositol 3-kinase complex		viral tegument	
					cellular anatomical o		entity			
nuclear inclusion body	PML body			proteasome regulatory particle, lid subcomplex	glycocalyx		protein phosphatase type 1 complex		cellular anatomical entity	
	synaptonemal structure				phragmoplast		photoreceptor inner segment		sperm principal piece	
preprophase band	synaptonemal structure	NuA4 histone acetyltransferase complex								
			chloroplast	host cell endoplasmic reticulum						
endocytic vesicle lumen	condensed nuclear chromosome	H4/H2A histone acetyltransferase complex			host cell Golgi host cell endoplas r apparatus	hos nic reticul nuclea	t cell um membra ir matrix	host ce endoplasi ne reticulur membrai	mic m	ic host cell endomembrane