Genes gained in Crassiclitellata CC TreeMap

viral tegument	cell cortex of cell	tip vira	al envelope	polytene chromosome chromocenter mic		centriole		axoneme	spindle	host cell cytoplasm
						rotubule cytoskeleton microtubule cytoskeleton		microtubule	polymeric cytoskeletal fiber	
										host cell nucleus
prospore membrane leading edge	phagophore assembl	y ciliary tr	ansition zone			X chromosome				
	virion membrane							cytoplasmic microtubule		host cell cytoplasm
prospore membrane	medial cortex	syn	aptic cleft		core mediator complex histone deacetylase complex		or complex	histone deacetylase complex	X chromosome located dosage compensation complex, transcription activating	host cell Golgi membrane
	voltage-gated potassium channel complex									
		photosystem	potassium channel	mediator complex			ylase complex	dosage compensation		
virion membrane			complex		nuclear peripher			complex	nuclear chromosome	host cell junction
	photosystem II					eriphery	hery SOSS complex			
		cilia	ry tip					MSL complex		host cell Golgi apparatus