										А	nalysis performed	1 190121_160634
# animal species		# compl. genomes			VEGF-	VEGF-A12	L PIGF-	1 VEGF-B186	6 VEGF-C	VEGF-B167	7 VEGF-A16	5 VEGF-A206
57	6	0	4	ctenophora (comb jellies)	0	0	0	0	0	0	0	0
1318	34k	0	₫¥	porifera (sponges)	0	0	0	0	0	0	0	0
1	36k	0	٠	placozoa	0	0	0	0	0	0	0	0
3586	115k	0	 	cnidaria (medusae/polyps)	26	55	13	3	6	15	21	79
150	925	0	_	xenacoelomorpha	0	0	0	0	0	0	0	0
1724	136k	0	*	echinodermata (sea stars/urchins/cucumbers/lilies)	17	22	12	12	18	12	17	19
39	23k	0	0	hemichordata (acorn wormws)	4	4	3	1	4	2	2	3
11	95k	0	~	cephalochordata (lancelets/amphioxus)	7	13	7	5	7	7	7	8
353		0	*	tunicata (ascidians/sea squirts/tunicates/sea pork/sea livers/sea tulips	s)1	1	1	2	1	1	1	1
103	8k	0	.	cyclostomata (hagfish/lamprey)	0	0	0	0	0	0	0	0
812		•	-	chondrichthyes (cartilaginous fishes)	28	29	25	25	30	24	25	29
18329		0	च्यांच		1250	1350		1143		1026	1029	1254
				actinopterygii (ray-finned fishes)								
2	35k	0	_	coelacanthimorpha (lobe-finned fishes)	17	17	15	14	18	14	14	17
6	1k	0	_	dipnoi (lungfishes)	4	4	4	4	4	0	4	4
5520	478k		4	amphibia	79	77	66	67	77	61	58	73
9339		132	-	aves (birds)	807	838	539	576		475	475	680
24	179k		€,	crocodylia (crocodiles)	63	63	57	53	63	46	52	57
6803	563k	0	کاب	lepidosauria (lizards/snakes)	185	178	170	162	183	151	149	168
353	184k	0	*	testudines (turtles)	98	99	79	72	98	67	86	74
5	26k	1	•	monotremata	8	8	7	6	8	7	7	8
324	142k	0	•	metatheria (marsupials)	39	39	32	29	40	26	26	36
4692	8M	0	100	eutheria (placentals)	1774	1586	1340	1532	1763	1303	1308	1680
168	46k	0		tardigrada	4	4	4	2	4	3	6	4
89	2k	0	~	onychophora (velvet worms)	0	0	0	0	0	0	0	0
185	2k	0	80	pycnogonida (sea spiders)	0	0	0	0	0	0	0	0
9644	646k	0	*	arachnida (spiders)	17	33	41	65	35	34	39	38
5	39k	0		xiphosura (horseshoe crabs)	2	11	18	27	18	18	18	18
949	7k	0	~	myriapoda (millipeds)	0	0	0	0	0	0	0	0
10373	947k	0		crustacea	15	22	20	12	26	16	21	29
106986		339	*	hexapoda (insects)	93	132	256	196		213	318	292
28	368	0	(3)	nematomorpha (horsehair worms)	0	0	0	0	0	0	0	0
3356	2M		~	nematoda (roundworms)	2	4	0	0	21	0	0	23
7		0	ť	priapulida (penis worms)	0	1	0	0	1	0	1	1
. 1	1	0	*	loricifera	0	0	0	0	0	0	0	0
56	436	0	'	kinorhyncha (mud dragons)	0	0	0	0	0	0	0	0
56	436 2k	0		chaetognatha (arrow worms)	0	0	0	0	0	0	0	0
		0	40								0	
308	3k			bryozoa (moss animals)	0	0	0	1	0	0		0
23	155	0	آ ت	entoprocta	0	0	0	0	0	0	0	0
2		0	,	cycliophora (symbion)	0	0	0	0	0	0	0	0
3170	129k		چ.	annelida (segmented worms)	2	3	3	3	2	3	3	3
13499	742k		*	mollusca	11	16	13	3	10	9	13	15
255	5k	0	۲	nemertea (ribbon worms)	0	0	0	0	0	0	0	0
100		0	9	brachiopoda (lamp shells)	1	3	1	0	1	1	1	2
14		0	7	phoroniformea (horseshoe worms)	0	0	0	0	0	0	0	0
118	389	0	1	gastrotricha (hairybacks)	0	0	0	0	0	0	0	0
4171	561k	27	~	platyhelminthes (flatworms)	0	0	0	0	0	0	0	0
21	79	0	_	gnathostomulida (jaw worms)	0	0	0	0	0	0	0	0
1	2	0	-	micrognathozoa	0	0	0	0	0	0	0	0
233	64k	0	/	rotifera (wheel animals)	1	1	0	1	2	0	1	1
2	9k	0	`	orthonectida	0	0	0	0	0	0	0	0
24	150	0	/	dicyemida	0	0	0	0	0	0	0	0

Force topology is enabled!