

<i>D. mel</i> Cytol.	<i>D. mel</i> CG	<i>sim</i>	<i>sec</i>	<i>yak</i>	<i>ere</i>	<i>ana</i>	<i>pse</i>	<i>per</i>	<i>wil</i>	<i>moj</i>	<i>vir</i>	<i>gri</i>
<i>Spn27A</i>	11331	6302	1481	2208	8406	15219	7349	8165	19703	931	677	13479
<i>Spn28B</i>	6717	7211	1762	1472	10405							
<i>Spn28Da</i>	31902	6208	1384	19274	16812							
<i>Spn28Db</i>	33121	6207	1383	2113	8310							
<i>Spn28Dc</i>	7219	6200	1377	1135	8303	16100	1787	20654	15403	1765	1813	11349
<i>Spn28F</i>	8137	6177		1112	8282	21984 16627						
<i>Spn31A</i>	4804	7391	1944	2680	10043	16506	2233	21101	18779	2390	2502	10974
<i>Spn38F</i>	9334											
<i>Spn42Da</i>	9453	10254	3650	809	10682	11794	14922	11088	3537	4717	329	4163
<i>Spn42Db</i>	9454	10253	3648	808	10681	11793	14921	11087	3533	10088	8709	2579
<i>Spn42Dc</i>	9455	10416	3713	2857	8070	13160	15080	11268	3651	4629	213	6122
<i>Spn42Dd</i>	9456	10417	3714	2858	8071	13161	15081	23015				
<i>Spn42De</i>	9460	10419	3715	2859	8072	13162	15082	11269	3652			
<i>Spn43Aa</i>	12172	10445	3742	2885	8099	12716	15110	11299	4888	4418	15447	5673
<i>Spn43Ab</i>	1865	10233	3625	791	10661	12251	14907	11072	4638	4937	15254	4634
<i>Spn43Ac</i>	1857	10231	3622	789	10659	12249	14905	11070	4637	4935	15252	4632
<i>Spn43Ad</i>	1859	10232	3623	790	10660	12250	14906	11071		4936	15253	4633
<i>Spn47C</i>	7722	9934	3299	13303	7409	12447	16411	2309	3449	4671	275	4806
<i>Spn53F</i>	10956	9485	2825	14352	6961	11498						
<i>Spn55B</i>	10913	11307	4596	12212	6622	11729	14523	10659	5346	4356	7768	4518
<i>Spn75F</i>	32203	12368	15644	6673	13689							
<i>Spn76A</i>	3801	12376	13628	6196								
<i>Spn77Ba</i>	6680	14870	5059	3522	16113	10285	12901	7505	17292	13312	11539	14584
<i>Spn77Bb</i>	6663	14873										
<i>Spn77Bc</i>	6289	14871	5060	3523								
<i>Spn85F</i>	12807	2474	6874	9582	17291	19112	4400	9813	11417	7462	9634	683
<i>Spn88Ea</i>	18525	4158	8740	9950	562	18423	3417	3776	14296	8594	10154	2976
<i>Spn88Eb</i>	6687	4157	8739	9949	561							
<i>Spn100A</i>	1342	5295	13268	10783	11836	7460	4684	13978	14468	7360	9531	14103

D. melanogaster serpins are identified by cytological location and FlyBase CG number. Serpin orthologs in the Drosophilid species (*simulans*, *sechelia*, *yakuba*, *erecta*, *ananassae*, *pseudoobscura*, *persimilis*, *willistoni*, *mojavensis*, *virilis* and *grimshawi*) are identified by their GLEANR numbers.