

ID	% phagocytic cells	% mitotic cells	Group
1 nurse			
h1.012	44,00452489	1,131221719	N
2 nurse			
h1 .014	12,77161863	2,527716186	N
3 nurse			
h1 .015	23,17229585	6,512754738	N
4 nurse			
h1 .016	36,69631512	8,411689962	N
7 nurse			
h2 .017	21,04956268	2,274052478	N
8 nurse			
h2 .019	35,78750293	11,84179733	N
10 nurse			
h2 .020	29,63385541	4,849082045	N
13			
forager			
h1.022	0,49045367	2,355929235	F
14			
forager			
h1.023	7,364173512	7,493875198	F
15			
forager			
h1.024	1,076320939	1,204275177	F
19			
forager			
h2 .028	3,031578947	8,392982456	F
21			
forager			
h2 .029	15,02093643	20,41872859	F
22			
forager			
h2 .030	13,84998223	12,22182723	F
25 winter			
h3.033	34,79566523	25,42107325	W
26 winter			
h3.034	2,659848947	27,03945208	W
27 winter			
h3.035	0,966414126	25,70542266	W
28 winter			
h3.036	17,63929768	28,53445651	W
31 winter			
h4 .039	6,519224541	5,792809883	W
32 winter			
h4 .040	7,006058833	3,875458679	W
33 winter			
h4 .041	8,416626192	3,387100897	W

34	winter			
h4 .042		13,82427223	2,635251894	W
37	nurse			
h2.045		19,3269668	25,69349704	N
39	nurse			
h1 .047		30,93795888	2,560572687	N
40	nurse			
h1 .048		1,07809131	49,74219556	N
42	nurse			
h1 .050		14,56568676	29,38050158	N
43	nurse			
h1 .051		2,797001153	13,45155709	N
45	nurse			
h2 .053		6,558122612	15,03547389	N
46	nurse			
h2 .054		16,83753258	21,04257168	N
47	nurse			
h2 .055		6,630921678	18,16207411	N
49				
	forager			
h1 .057		9,726463104	1,692111959	F
51				
	forager			
h1.059		5,791106515	26,4506492	F
52				
	forager			
h1.060		15,38082933	8,687092408	F
53				
	forager			
h1.061		7,836485455	3,048935629	F
54				
	forager			
h1.062		1,741877642	4,216653147	F
55				
	forager			
h1.063		8,478292647	2,368074843	F
56				
	forager			
h1.064		26,96502058	9,063786008	F
58	winter			
h3.066		12,67605634	3,979031137	W
59	winter			
h3.067		3,049488235	5,070169885	W
60	winter			
h3.068		2,380170716	24,35160867	W
61	winter			
h3.069		7,741303283	10,32990364	W
62	winter			
h3.070		5,669761273	5,868700265	W

65 winter			
h4 .073	4,183311977	7,786236527	W
66 winter			
h4 .074	14,7611486	6,894270213	W
67 winter			
h4 .075	2,06779998	5,835570136	W
68 winter			
h4 .076	1,154912227	5,043116723	W
69 winter			
h4 .077	4,107142857	9,62406015	W