

Climatic anomaly affects the immune competence of California sea lions

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S1 Table. Reference values of total and differential white blood cell (WBC) counts from clinically healthy California sea lion, *Zalophus californianus*, pups born in 2012 at Granito Island in the Gulf of California. The table also shows the mean and standard deviation of each cell type for pups born in 2014 and 2015 at the San Benito Archipelago.

	2012	2014	2015
WBC	4500-19529	11716 ± 4008	11145 ± 5308
Total neutrophils	1359-9284	7066 ± 3352	6779 ± 3597
Segmented neutrophils	1025-13824	1240 ± 1130	1083 ± 647
Band neutrophils	0-1403	5813 ± 2488	5618 ± 3147
Hypersegmented neutrophils	0-144	13 ± 39	78 ± 111
Lymphocytes	273-4271	2831 ± 1176	2747 ± 1924
Monocytes	0-1772	744 ± 382	710 ± 452
Eosinophils	0-1101	821 ± 650	839 ± 759
Basophils	0-660	253 ± 247	71 ± 171