

Strain	GRAN		HCT		HGB		LYMPH		MCHC		MCV	
A/J	0.4	0.1	29.15	3.55	9.3	1.1	0.9	0.1	31.95	0.15	47.85	0.05
AXB10/PgnJ	0.3	0.1	29.9	0.5	10.7	0.2	0.85	0.15	35.75	0.15	44.15	0.25
AXB12/PgnJ	0.45	0.35	35.75	4.15	11.55	1.05	1.45	0.75	32.45	0.75	48.7	0.3
AXB13/PgnJ	0.625	0.143614	43.15	1.980109	13.375	0.495606	2.9	0.481318	31.075	0.319831	46.675	0.352077
AXB15/PgnJ	0.3	0.2	24.35	2.05	9.2	0.9	0.8	0.4	37.85	0.55	41.3	0.1
AXB19/PgnJ	0.425	0.075	38.075	1.449353	13.85	0.483908	2.175	0.249583	36.475	0.149304	42.625	0.047871
AXB19b/PgnJ	0.433333	0.076012	31.6	3.69441	11.55	1.18596	2.083333	0.677946	37.03333	0.766667	42.61667	0.336072
AXB2/PgnJ	0.2	0	29.55	19.85	9.55	6.05	0.9	0.7	34.05	2.55	47.35	0.95
AXB23/PgnJ	0.525	0.118145	37.175	5.934697	11.65	1.751904	1.8	0.380789	31.675	0.476751	47.525	0.442295
AXB24/PgnJ	0.65	0.25	37.55	1.85	13.1	0.7	2.85	1.25	34.9	0.1	43.85	0.05
AXB4/PgnJ	NA	NA	34.65	6.05	13.15	1.95	NA	NA	38.2	1	38.7	0.1
AXB5/PgnJ	0.55	0.155456	38.25	3.393744	12	0.825631	1.975	0.594944	31.675	0.992786	52.325	0.462556
AXB6/PgnJ	0.8	0.3	46.425	2.381657	14.55	0.658913	3.225	0.991947	31.375	0.306526	46.875	0.085391
AXB8/PgnJ	0.7	0.1	34.6	4.7	12.65	1.65	2.5	0.6	36.7	0.2	41.1	0.2
BALB/cJ	0.45	0.15	45.3	3	13.95	0.95	1.25	0.45	30.85	0.05	50.15	0.15
BTBR	1.05	0.15	41.7	1	12.9	0.1	3.25	0.55	31	0.6	51.55	0.45
BUB/BnJ	0.7	NA	45.7	NA	13.8	NA	1.6	NA	30.2	NA	51.7	NA
BXA1/PgnJ	0.4	NA	33.5	NA	12.7	NA	1	NA	37.9	NA	39.9	NA
BXA11/PgnJ	0.6	0.1	39.85	3.65	12.35	0.95	1.95	0.25	31.1	0.4	49.55	0.45
BXA12/PgnJ	1.4	0.9	32.65	4.65	11.5	1.3	4.55	2.45	35.55	1.15	41.85	0.55
BXA13/PgnJ	0.4	0.1	48	0.6	15.1	0.2	1.6	0.1	31.45	0.05	48.05	0.05
BXA14/PgnJ	0.45	0.15	37.1	6.7	11.6	1.7	1.3	0.3	31.5	1.1	47.5	0.9
BXA16/PgnJ	0.8	0.321455	27.23333	7.844389	10.23333	2.741249	2.3	1.044031	38.3	1.159023	38.93333	0.883805
BXA2/PgnJ	0.5	0.1	37.5	1.7	13.45	0.35	1.65	0.45	35.95	0.65	40.85	0.35
BXA24/PgnJ	0.4	0.3	36.95	1.25	13.15	0.45	1.4	0.8	35.65	0.05	42.85	0.15
BXA25/PgnJ	0.6	0.3	21.1	6.6	7.9	1.8	0.9	0.4	38.9	3.6	38.6	0.1
BXA26/PgnJ	0.5	0.1	45.25	3.55	13.85	0.85	2.45	1.35	30.7	0.5	50.45	0.15
BXA4/PgnJ	0.1	0	34.2	7.7	11.15	1.95	0.5	0.1	33.1	1.8	48.05	0.45
BXA7/PgnJ	0.5	0.3	40.05	1.45	13.05	0.45	1.9	1	32.65	0.05	46.4	0.1
BXA8/PgnJ	0.4	0	35.85	3.85	12.85	1.35	1.2	0.1	36	0.1	40.35	0.35
BXD1/TyJ	0.4	NA	42.7	NA	14.7	NA	4.3	NA	34.4	NA	41.7	NA
BXD11/TyJ	0.3	NA	29.8	NA	11.1	NA	1.2	NA	37.5	NA	39.6	NA
BXD12/TyJ	1.15	0.05	38.15	0.75	11.55	0.05	2.15	0.15	30.35	0.35	48.9	0.3
BXD13/TyJ	0.7	0.4	35.3	5	11.3	1.4	2.75	1.55	32.2	0.6	41.6	0.7
BXD14/TyJ	0.45	0.15	39.65	7.35	12.95	1.75	1.3	0.4	33.05	1.75	45.7	0.9
BXD15/TyJ	0.55	0.05	37.5	0.9	11.9	0.3	2.45	0.15	31.7	0	42	0.1
BXD18/TyJ	0.1	NA	17.2	NA	6.9	NA	0.3	NA	40.2	NA	43.4	NA
BXD19/TyJ	0.75	0.133542	33.6	5.365134	11.36667	1.688128	1.966667	0.464519	34.76667	1.304522	40.38333	1.607569
BXD2/TyJ	0.35	0.05	24.9	10.2	9.4	3.4	1.05	0.45	38.7	2.2	37.95	0.85
BXD20/TyJ	NA	NA	41.5	1.9	14.95	0.85	NA	NA	36.1	0.4	38.2	0
BXD22/TyJ	0.85	0.25	32.3	12	13	2.8	3.5	1.2	43	7.3	38.3	1.4
BXD24/TyJ	0.8	0.1	35.55	8.85	12.85	1.65	2.8	0.8	37.4	4.8	44.8	0.3
BXD24/TyJ	0.55	0.05	35.55	0.35	11.55	0.25	1.6	0	32.6	0.3	45.25	0.35
BXD27/TyJ	0.4	NA	26.4	NA	9.5	NA	1.5	NA	36.1	NA	39.5	NA
BXD28/TyJ	0.8	0.2	41.65	1.95	13.25	0.45	3.35	0.95	31.8	0.3	43.95	0.05
BXD29TyJ	0.9	0.4	34.65	0.55	12.55	0.25	2.2	0.9	36.15	0.15	39.95	0.05
BXD32/TyJ	0.7	0.147196	41.625	3.656814	13.75	0.651281	2.35	0.523609	33.5	1.756891	43.35	1.087428
BXD33/TyJ	1	0	26.75	1.15	9.7	0.5	2.75	0.35	36.35	0.25	42.7	0.4
BXD34/TyJ	0.6	0.3	40.5	4.2	12.6	0.9	1.65	0.95	31.2	1	47.2	0
BXD38/TyJ	0.6	0.1	33.35	2.85	12.05	0.95	1.8	0.1	36.1	0.2	38.5	0.6
BXD39/TyJ	0.7	NA	23.9	NA	8.8	NA	2	NA	36.9	NA	42.4	NA
BXD40/TyJ	0.4	0.3	24.1	1.6	9.7	0.4	1.5	1	40.85	4.35	39.4	0.1
BXD42/TyJ	1.5	0.4	46.35	3.55	14.5	1.1	4	1	31.3	0	43.7	0.6
BXD5/TyJ	0.75	0.35	36.75	2.75	11.85	0.65	2.05	0.55	32.25	0.65	44	0.7
BXD6/TyJ	0.7	0.091287	36.825	2.996491	13.375	1.030675	2.35	0.377492	36.375	0.188746	39.8	0.122474
BXD8/TyJ	NA	NA	34.4	2.6	12.5	0.9	NA	NA	36.4	0.1	39.55	0.05
BXD9/TyJ	0.85	0.35	36.7	9.6	11.35	2.85	4.5	2	31.1	0.4	46.65	0.25
BXH10/TyJ	0.5	NA	38.7	NA	11.7	NA	1.4	NA	30.3	NA	45.8	NA
BXH14/TyJ	0.6	0.2	41.4	0.3	14.75	0.15	1.5	0.4	35.65	0.05	42.1	0.6
BXH19/TyJ	0.4	0	29.15	4.65	10.65	1.65	1.05	0.15	36.7	0.3	42.3	0.4
BXH2/TyJ	0.8	0.4	26.45	5.15	9.5	1.5	1.4	0.7	36.4	1.4	42.9	0.9
BXH20/KccJ	0.75	0.15	31.8	1.5	11.75	0.65	1.95	0.05	36.9	0.3	43.95	0.05
BXH22/KccJ	0.7	NA	27.4	NA	9.9	NA	1.9	NA	36.2	NA	41.5	NA
BXH4/TyJ	1.15	0.65	42.7	4.218412	13.325	1.116076	2.8	1.5	31.425	0.636887	51.025	0.42106
BXH6/TyJ	0.75	0.15	33	5.7	11.5	0.8	1.8	0.3	35.6	3.8	51.15	0.55
BXH7/TyJ	0.4	0.1	17.6	1.8	6.8	0.4	0.8	0.2	38.9	1.7	42.55	0.35
BXH8/TyJ	0.55	0.05	43.05	0.05	13.15	0.05	1.65	0.15	30.55	0.15	48.35	0.05
BXH9/TyJ	0.95	0.25	37.75	3.35	11.95	0.95	2.4	0.4	31.65	0.25	50.35	0.25
C57BL/6J	0.533333	0.233333	24.9	5.139066	9.9	1.289703	1.766667	1.017076	41.23333	4.676656	41.66667	0.523874
C57L/J	0.7	0.3	39.15	1.55	13.85	0.65	2.2	0.5	35.35	0.35	43.4	0.1
C58/J	0.85	0.35	36.45	8.55	12.75	2.75	2.35	1.05	35.3	0.7	43.5	0.7
CAST/EiJ	1.3	0.5	50.65	1.55	14.5	0.3	3.2	1	28.65	0.35	49.85	0.85
CE/J	0.75	0.05	33.85	0.25	12.8	0.6	1.95	0.45	37.8	1.6	41.4	0
CXB1/ByJ	1.1125	0.209112	40.5	0.56093	14.85	0.275162	4.825	0.794569	36.6625	0.33961	39.9	0.163663
CXB11/HiAJ	1.925	0.340037	41.85	1.090708	14.8125	0.331898	6.225	0.859142	35.5125	0.208256	39.675	0.135949
CXB12/HiAJ	1.7625	0.235991	53.7	1.089233	16.275	0.280783	7.1875	0.419795	30.3625	0.332167	50.0375	0.244173
CXB13/HiAJ	1.625	0.265081	54.325	0.847423	16.575	0.184923	5.3125	0.972926	30.55	0.254951	45.375	0.260323
CXB2/ByJ	0.816667	0.14004	43.26667	2.33219	15.6	0.761139	2.55	0.287228	36.15	0.356604	41.93333	0.540165
CXB3/ByJ	1.1	0.179505	47.08889	2.596977	14.52222	0.722991	3.122222	0.312596	30.96667	0.295804	48.78889	0.672979
CXB4/ByJ	1.5375	0.338029	45.075	0.391312	15.8375	0.171065	5.1125	0.395256	35.1625	0.194512	41.125	0.077344
CXB6/ByJ	1.071429	0.114879	38.34286	1.494571	13.74286	0.47802	2.528571	0.411567	35.9	0.267261	42.42857	0.132223
CXB7/ByJ	1.8	0.263674	45.04286	0.229759	16.4	0.106904	4.157143	0.491769	36.47143	0.196049	40.17143	0.19726
CXB8/HiAJ	1.06	0.263818	51.3	1.664332	15.88	0.596154	3.24	0.3995	30.96	0.242074	46.62	0.387814
CXB9/HiAJ	1.35	0.446281	40.11429	1.236051	14	0.365148	4.433333	1.396583	34.97143	0.342758	44.62857	0.257011
DBA/2J	1.05	0.15	38.65	5.05	11.8	1.3	2.7	0.5	30.75	0.65	44.15	0.15
FVB/NJ	0.7	0	32.95	0.05	10.15	0.05	1.6	0.2	30.75	0.15	48.6	0.2
I/LnJ	0.9	NA	28.2	NA	9.3	NA	1.4	NA	33.2	NA	43.6	NA
KK/HIJ	0.6	0	28	1.3	10.8	0.4	0.95	0.15	38.55	0.25	39.25	0.45
LG/J	1.3	0.3	49.4	5.4	15.45	1.45	3.1	1.4	31.35	0.45	47	0.5
LP/J	1.1	0.1	46.55	1.55	14.05	0.35	3.25	0.45	30.2	0.3	50.4	0
MA/MyJ	0.35	0.05	39.6	1.5	14.2	0.6	1.15	0.25	35.95	0.15	41	0.5
NON/ShiLtJ	1.1	0.1	38.7	1.5	13.8	0.4	2.2	0.5	35.7	0.2	42.7	0
NZW/LacJ	0.9	NA	38.9	8.9	12.15	2.35	4.4	NA	31.5	1.1	47.75	0.55
PL/J	0.9	0.1	33.6	3.4	11	0.8	2.3	0.2	32.9	0.9	47.15	0.35
RIIS/J	0.65	0.05	34.85	0.35	12.55	0.15	1.25	0.05	35.95	0.05	41.2	0.2
SEA/GnJ	0.75	0.189297	52.825	1.985521	15.675	0.432772	2.3	0.380789	29.8	1.204159	47.725	0.309233
SJL/J	0.85	0.05	33.1	3.4	11.95	1.05	3.35	0.05	36.15	0.45	41.65	