MI Lower Bound Estimates

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LH V1v <i>-</i>	1.366	2.292	1.689	1.700	1.607	1.351	1.490	1.248	1.593
RH V1v -	2.633	2.774	1.419	1.892	1.694	1.621	1.308	1.058	1.800
LH V1d -		2.933	1.588	1.644	1.933	1.893	1.572	1.216	1.753
RH V1d -		2.808	1.569	1.806	1.544	1.841	1.434	1.165	1.818
LH V2v -		1.963	1.516	1.590	1.616	1.483	1.646	1.324	1.537
RH V2v -		1.949	1.282	1.733	1.990	1.363	1.325	1.181	1.647
LH V2d -		1,778	1.053	1.086	1.850	1.705	0.777	0.732	1.395
RH V2d -		1.614	1.406	1.182	1.885	1.807	0.932	0.952	1.481
LH V3v -		2.099	1.390	1.343	2.015	1.467	1.402	0.922	1.600
RH V3v -		2.383	0.967	1.514	2.067	1.740	1.349	0.917	1.624
LH V3d -		2.190	1.165	1.120	2.516	1.775	1.004	0.833	1.636
RH V3d =		2.080	1.875	1.300	2.600	1.974	1.199	1.160	1.819
LH hV4 =		2.490	1.321	1.577	3.303	1.760	1.654	1.352	2.006
RH hV4 =		2.538	1.338	1.639	2.093	1.347	1.150	1.615	1.842
LH EBA -		3.066	2.742	2.456	3.234	2.609	2.716	1.851	2.583
RH EBA -		2.919	2.446	2.430	3.459	2.934	2.743	1.865	2.775
LH FBA-1 =		2.919	1.285	2.075	2.509	1.821	2.743	0.204	1.494
				1 170	2.509				
RH FBA-1 =		2 101	1.812	1.170 1.188		2.607	1.070	1.380	1.756
LH FBA-2 =		2.101	0.357		1.973	0.441	1.079	0.939	1.154
RH FBA-2 -		1.670	0.993	1.095	0.590	0.338	1.380	0.771	1.096
LH mTL-bodies -						0.470		0.050	0.444
RH mTL-bodies -		4 000	4 500	4 40 4	0.750	0.172	4.050	0.050	0.111
LH OFA -		1.323	1.502	1.494	2.752	1.475	1.053	1.007	1.512
RH OFA -		1.395	2.095	1.350	2.998	1.572	1.194	0.244	1.490
LH FFA-1 -		1.224	1.406	1.689	1.793	1.149	1.217	1.294	1.485
RH FFA-1 =		1.808	1.826	1.692	1.934	0.883	1.511	1.396	1.570
LH FFA-2 -		1.621	0.385	1.098	1.355	0.209	0.005	1.025	0.814
RH FFA-2 =		1.747		1.155	1.440	0.985		1.145	1.349
LH OPA -		3.781	2.461	2.373	3.461	2.816	3.022	1.868	2.895
RH OPA -		3.495	2.237	2.445	3.366	2.308	2.624	2.392	2.797
LH PPA -		2.389	2.206	2.466	3.420	2.575	2.102	1.694	2.368
RH PPA -		2.720	2.462	2.080	2.993	2.527	2.006	2.175	2.439
LH RSC -		1.071	0.367	0.646	0.561	0.188	0.308	0.149	0.491
RH RSC -		1.216	0.648	0.956	0.904	0.834	0.969	0.425	0.849
LH OWFA -		1.408	0.979	0.736	2.234	1.487	1.837	0.987	1.348
RH OWFA -		1.459	1.164	1.005	1.798	1.388	0.865	0.579	1.207
LH VWFA-1 -		1.532	1.653	1.061	2.016	1.266	1.338	0.885	1.476
RH VWFA-1 -		1.412	0.968	1.482	1.976	1.636	1.534	0.995	1.432
LH VWFA-2 -		0.481	0.097	0.050	1.167	0.479	1.402	0.058	0.558
RH VWFA-2 -		0.854			0.665	0.525	2.121		1.052
LH mfs-words -		1.319	0.193	0.395	1.127	0.873	0.626	0.210	0.743
RH mfs-words -		1.481		0.291	1.208	1.408	0.897	0.408	0.949
LH mTL-words -									
RH mTL-words -							0.042		0.042
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