

Setting of the weights

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Definition of the weights adjustment ω_i , see main manuscript.

Reaction	weight adjust	Reaction	weight adjust	Reaction	weight adjust	Reaction	weight adjust	Reaction	weight adjust	Reaction	weight adjust
r0003	242	r1210	8823	r1382	6	r2567	3370	r2612	32080	r2657	214
r0004	242	r1241	9248	r1383	6	r2568	33820	r2613	3208	r2658	11040
r0016	2	r1242	9175	r1387	8	r2569	3382	r2614	29940	r2659	1104
r0017	2	r1243	9047	r1388	3	r2570	36760	r2615	2994	r2660	8360
r0018	4	r1244	8556	r1390	3	r2571	3676	r2616	35080	r2661	836
r0019	1	r1245	8556	r1393	7	r2572	29980	r2617	3508	r2662	15100
r0507	1	r1246	8556	r1402	350	r2573	2998	r2618	22840	r2663	1510
r0508	1	r1247	7448	r1403	350	r2574	34900	r2619	2284	r2664	0
r0609	2	r1248	7728	r1466	4	r2575	3490	r2620	25680	r2665	0
r0707	3	r1249	8558	r1489	3	r2576	20560	r2621	2568	r2666	0
r0781	3	r1250	8823	r1537	3	r2577	2056	r2622	19140	r2667	0
r0861	3	r1280	15807	r2075	3	r2578	20380	r2623	1914	r2668	0
r0878	3	r1281	15807	r2076	3	r2579	2038	r2624	9100	r2669	0
r1092	609	r1284	10014	r2077	4	r2580	63540	r2625	910	r2670	0
r1093	423	r1285	10014	r1047	0.2	r2581	6354	r2626	32520	r2671	0
r1094	418	r1293	102	r2465	0.05	r2582	52300	r2627	3252	r2672	0
r1095	4561	r1294	166	r2073	0.05	r2583	5230	r2628	10800	r2673	0
r1096	122	r1305	985	r2078	0.2	r2584	45260	r2629	1080	r2674	0
r1097	82	r1333	609	r2540	4880	r2585	4526	r2630	34280	r2675	0
r1098	81	r1334	609	r2541	488	r2586	58880	r2631	3428	r2676	0
r1099	98	r1335	423	r2542	13660	r2587	5888	r2632	13080	r2677	0
r1100	98	r1336	423	r2543	1366	r2588	14880	r2633	1308	r2678	0
r1101	2674	r1337	418	r2544	12480	r2589	1488	r2634	37200	r2679	0
r1102	406	r1338	418	r2545	1248	r2590	14060	r2635	3720	r2680	0
r1103	810	r1339	267	r2546	8120	r2591	1406	r2636	22500	r2681	0
r1104	622	r1340	267	r2547	812	r2592	18420	r2637	2250	r2682	0
r1105	698	r1341	4561	r2548	9440	r2593	1842	r2638	4860	r2683	0
r1112	316	r1342	4561	r2549	944	r2594	13780	r2639	486	r2684	0
r1113	267	r1343	81	r2550	29280	r2595	1378	r2640	8820		
r1134	3	r1344	98	r2551	2928	r2596	13680	r2641	882		
r1158	2945	r1345	98	r2552	27320	r2597	1368	r2642	6520		
r1192	9172	r1346	316	r2553	2732	r2598	13600	r2643	652		
r1193	9172	r1347	316	r2554	29740	r2599	1360	r2644	6260		
r1198	9248	r1348	2674	r2555	2974	r2600	36120	r2645	626		
r1199	8556	r1349	2674	r2556	29320	r2601	3612	r2646	5980		
r1200	7448	r1350	406	r2557	2932	r2602	34720	r2647	598		
r1201	7728	r1351	406	r2558	33380	r2603	3472	r2648	7520		
r1202	8558	r1352	810	r2559	3338	r2604	61260	r2649	752		
r1203	8823	r1353	810	r2560	34240	r2605	6126	r2650	23580		
r1204	9175	r1354	622	r2561	3424	r2606	14340	r2651	2358		
r1205	9047	r1355	622	r2562	33400	r2607	1434	r2652	23620		
r1206	8556	r1356	698	r2563	3340	r2608	35920	r2653	2362		
r1207	7448	r1357	698	r2564	33800	r2609	3592	r2654	6220		
r1208	7728	r1358	122	r2565	3380	r2610	27760	r2655	622		
r1209	8558	r1359	82	r2566	33700	r2611	2776	r2656	2140		