

ID	Name	External ID	S1	S2	S4	S5	S6	S1 2027	S2 2027	S4 2027	S5 2027	S6 2027
45372	TT1_NB_S01		158.102	158.56	158.568	158.289	158.245	159.265	159.435	159.665	159.042	159.423
45373	TT1_NB_S02		15.8067	15.334	14.9424	15.0347	15.3223	15.5508	15.2854	15.8047	15.5395	15.7654
45374	TT1_NB_S03		26.8014	26.5082	26.2747	25.9508	26.1388	26.5583	26.1095	26.286	26.5361	26.3641
45375	TT1_NB_S04		38.2518	38.6472	38.1613	36.998	37.5551	39.8323	37.9478	40.9703	37.5682	36.4828
45376	TT1_NB_S05		26.0224	24.0767	25.3953	24.3689	24.888	25.6599	22.9393	23.6177	22.3105	23.3137
45377	TT1_NB_S06		25.1815	26.3913	23.8211	27.2278	23.4726	24.2975	22.8599	27.3269	23.0936	25.4233
45378	TT1_NB_S07		32.8276	50.4433	32.2831	41.7766	33.1401	32.118	29.8745	40.4775	32.6059	34.3395
45379	TT1_NB_S08		16.7453	16.5736	16.3123	17.385	16.702	17.0465	17.9853	16.7277	18.4183	16.9793
45380	TT1_NB_S09		9.95759	9.49425	9.7318	11.4904	10.2912	10.4122	9.40928	9.398	9.48492	9.9883
45381	TT1_NB_S10		21.5994	20.9864	20.6091	20.704	20.8098	21.7096	22.0026	20.9834	20.9203	21.2417
45382	TT1_NB_S11		12.1879	12.0306	12.0886	12.672	12.3135	12.6151	12.5326	12.716	12.5662	12.8423
45383	TT1_NB_S12		9.85526	9.33628	9.53856	9.2584	9.15255	9.7198	9.14615	10.1095	9.5485	9.43355
45384	TT1_NB_S13		21.2622	19.4927	19.6304	20.2981	18.5984	21.1251	19.9677	20.0718	18.95	19.6154
45385	TT1_NB_S14		9.55716	9.54001	9.55313	9.51364	9.62806	11.3749	9.76971	11.7204	9.64545	9.66384
45386	TT1_SB_S01		45.1446	39.2124	41.0956	71.32	54.1355	85.0114	177.271	86.6507	120.569	70.9655
45387	TT1_SB_S02		31.4536	22.6998	25.128	44.7549	45.3328	47.8887	59.2566	48.3749	55.9705	46.4813
45388	TT1_SB_S03		62.7024	61.6697	51.6985	85.8501	84.9508	82.0019	105.758	88.6911	98.6715	79.02
45389	TT1_SB_S04		40.5256	40.1048	35.4086	52.5647	47.9605	50.2432	60.0691	50.671	57.2471	45.3508
45390	TT1_SB_S05		10.9766	12.1601	12.0843	16.7667	14.4561	15.447	17.6992	15.7648	17.4162	12.7057
45391	TT1_SB_S06		51.7729	53.5767	66.4813	79.4149	73.6143	74.4578	89.5438	87.2091	88.5919	74.7349
45392	TT1_SB_S07		68.7458	79.0243	77.9011	83.7145	85.767	84.925	102.04	97.0007	96.5452	79.2416
45393	TT1_SB_S08		94.6645	105.327	96.6661	103.032	108.908	99.0973	108.115	112.041	117.305	107.319
45394	TT1_SB_S09		48.2826	53.4736	48.3408	50.6988	52.343	49.8745	52.9347	56.5587	55.5623	53.9493
45395	TT1_SB_S10		30.7964	31.4234	31.2607	32.3468	31.4279	31.1344	31.0601	30.9851	31.7249	31.7115
45396	TT1_SB_S11		21.3637	21.4412	21.4894	21.6659	21.6472	21.478	21.4909	21.3414	21.6502	21.4896
45397	TT1_SB_S12		247.172	285.659	252.429	296.709	278.773	263.982	275.284	244.939	293.333	260.877
45398	TT2_S01		32.2451	31.4375	31.3854	31.7294	29.0791	33.1897	34.1473	29.8979	31.4233	31.4445
45400	TT2_S02		46.3342	47.8317	49.3544	48.5979	49.1344	47.7036	48.1498	48.7917	48.8323	48.3725
45401	TT2_S03		17.6808	17.5043	17.2997	17.683	17.7146	17.2857	17.1892	17.4205	17.6965	17.1942
45402	TT2_S04		34.7679	34.4351	34.5532	34.4704	34.509	34.9093	34.6336	34.2876	35.4298	33.7912
45403	TT2_S05		41.9824	41.3961	41.3728	40.9748	41.0673	41.3772	41.53	40.9486	41.6104	40.7823
45404	TT2_S06		37.2807	37.5476	39.507	47.8908	40.9275	39.9546	39.0019	36.8744	54.1053	37.5236
45405	TT2_S07		24.2112	24.3888	24.704	33.3285	25.0068	24.8337	28.4501	24.0391	43.2446	24.6109
45406	TT2_S08		34.0883	33.9656	34.7243	88.0673	36.548	61.1223	66.4989	33.6609	95.9567	38.707
45407	TT2_S09		44.7384	41.5717	33.8828	71.7953	47.308	65.969	74.5685	37.0166	89.5266	49.481
45408	TT2_S10		49.8364	50.8412	32.8629	61.4608	54.209	72.6131	66.0529	55.1294	82.7691	56.0007
45409	TT2_S11		40.5256	40.1048	35.4086	52.5647	47.9605	50.2432	60.0691	50.671	57.2471	45.3508
45410	TT2_S12		67.2439	66.3989	65.6186	65.4037	67.2571	67.0302	67.1903	66.6708	65.1665	64.6628
45411	TT2_S13		29.0842	29.0852	29.7108	28.7863	30.7015	29.3921	29.1124	28.2226	29.7756	28.0594
45412	TT2_S14		25.361	26.2211	25.1919	26.8603	23.1696	26.3363	25.0133	24.8067	25.1095	25.1168
45413	TT2_S15		10.0161	10.688	10.6673	10.6038	10.5664	10.2463	10.6549	10.2742	12.0704	10.9938
45414	TT2_S16		24.9236	24.7646	24.8643	24.2365	23.3584	24.6698	25.179	24.8686	25.6559	24.7361
45415	TT2_S17		23.2738	24.8357	24.1602	21.4869	24.0092	21.9487	22.8864	22.4239	23.141	24.936
45416	TT2_S18		40.8721	39.7465	39.5956	40.0373	41.3005	39.7859	40.7034	39.7453	40.3983	40.8387
45417	TT2_S19		50.6153	49.8934	50.0649	50.3133	49.1769	51.1912	51.1364	51.3296	51.92	52.103
45418	TT2_S20		38.7315	39.3526	38.372	39.1407	41.3744	39.3523	39.0484	38.6088	39.7092	39.1622
45419	TT2_S21		13.2343	13.4246	13.2424	13.615	13.4717	13.6124	13.325	13.1557	13.5971	13.5021
45420	TT2_S22		45.9232	46.8153	45.1169	44.925	45.8002	47.3787	45.8295	45.9926	45.5008	46.3799
45421	TT2_S23		17.3712	17.2269	16.8114	17.3969	17.1797	17.5126	17.6471	17.4277	17.708	17.8733
45422	TT2_S24		22.6805	22.8583	22.9167	24.558	25.64	23.0782	37.247	32.3735	55.1407	23.1629
45423	TT2_S25		30.0909	29.7878	29.3513	38.8849	48.0661	29.9052	62.2624	55.2027	103.472	32.1426
45424	TT2_S26		27.5075	27.4313	28.0801	42.6601	48.6328	28.4628	70.011	55.0043	93.1709	43.9918
45425	TT2_S27		32.0767	40.1359	30.7966	61.1326	73.3246	39.3434	97.798	79.4896	125.638	71.1243
45426	TT2_S28		26.7901	65.9593	32.0797	59.0691	64.317	56.6003	68.3011	72.752	100.031	79.2539
45427	TT2_S29		67.949	85.5482	64.5838	70.8971	84.6134	83.7714	82.6214	93.8654	95.0009	91.3459
45428	TT2_S30		58.0368	56.9852	56.1938	55.6464	55.5522	54.5119	69.2217	63.3295	57.6081	53.663
45430	TT2_S31		68.7458	79.0243	77.9011	83.7145	85.767	84.925	102.04	97.0007	96.5452	79.2416
45431	TT2_S32		23.5593	24.2624	24.0181	23.2382	22.4373	22.7099	20.0563	21.6423	23.4937	21.4763
45432	TT2_S33		15.6424	15.6954	16.7266	15.5617	16.2797	16.2524	16.147	15.0459	15.092	15.1639
45433	TT2_S34		28.7599	27.9425	28.2047	26.0286	27.946	28.0659	29.0987	29.4754	26.8415	27.3394
45434	TT2_S35		33.2457	30.6809	32.3071	30.1023	31.557	32.5407	31.1806	33.3541	30.3678	32.2186
45435	TT2_S36		25.6783	24.7189	24.6408	25.1029	25.1865	25.3379	24.9125	25.396	23.7031	24.7062
45436	TT2_S37		25.6216	25.4673	25.7313	25.0327	25.9574	25.8311	25.5947	25.877	25.1076	24.5155
45437	TT2_S38		21.632	21.8947	22.4804	22.1125	21.8651	22.0558	21.7849	22.0366	21.91	21.5501
45438	TT2_S39		22.7831	22.8467	23.7334	23.1315	23.245	22.9654	23.1401	23.2484	23.8831	23.2921
45439	TT2_S40		38.3729	37.8958	38.4325	38.3163	37.9245	38.4856	38.2987	38.6057	38.172	38.5458
45441	TT3_S01		46.3342	47.8317	49.3544	48.5979	49.1344	47.7036	48.1498	48.7917	48.8323	48.3725
45442	TT3_S02		66.6461	67.478	69.76	68.7175	66.9174	67.5635	63.6182	65.5748	66.1944	69.1
45443	TT3_S03		20.4887	22.7332	21.9254	22.5085	21.8133	22.7558	21.0616	22.0979	22.0896	23.075
45444	TT3_S04		62.5277	63.0467	65.0013	74.8963	93.6329	61.6665	62.4423	60.8736	64.7568	63.6773
45445	TT3_S05		6.34615	6.12505	5.79771	8.0055	8.75169	6.89696	7.27128	5.23388	6.64813	5.38168
45446	TT3_S06		8.79803	9.77802	10.6831	9.74027	9.24709	9.82589	11.3332	13.7747	11.1579	9.67883
45447	TT3_S07		18.4113	19.0006	17.7925	18.1553	17.6719	17.873	18.3237	18.4247	18.1316	18.067
45448	TT3_S08		28.2469	25.5404	27.2876	34.9787	27.9955	29.5342	28.8638	28.1893	32.5968	24.9133
45449	TT3_S09		24.2947	23.1908	22.2065	46.1001	29.6875	25.9808	41.9192	29.5929	81.0563	21.4735
45450	TT3_S10		25.0413	24.3757	24.3343	25.0511	26.001	24.5492	25.8351	25.3435	25.5066	25.1908
45451	TT3_S11		16.6419	15.7201	16.3416	16.6874	15.2474	16.2291	16.1121	16.5838	15.8038	15.1558
45452	TT3_S12		16.6181	17.5569	17.6311	17.0937	16.6333	17.2033	17.2646	17.6993	17.1952	17.5705
45453	TT3_S13		39.6456	40.2491	40.7186	39.8585	39.711	40.425	40.5735	39.6546	39.0727	38.7891
45454	TT3_S14		49.7741	50.0265	49.6085	48.8825	49.7413	48.1425	47.8486	50.5748	47.2015	48.1898
45455	TT4_S01		38.859	38.8373	38.3453	40.1126	39.8442	36.7047	37.3909	37.6343	47.7157	36.541
45456	TT4_S02		21.8041	21.1857	21.9865	27.334	23.2894	20.7981	22.1621	22.2888	36.3731	22.4279
45457	TT4_S03		12.7511	12.618	11.6103	13.3004	11.8701	12.788	13.			

45474 TT5_EB_S1	62.0837	60.8194	61.5729	62.3079	62.1613	62.186	62.1716	61.8063	61.7894	61.8118
45475 TT5_EB_S2	84.1523	82.3809	84.0816	84.4013	84.4399	84.5552	83.9005	83.5351	83.5433	84.4948
45476 TT5_EB_S3	124.139	121.834	123.542	125.098	124.496	124.809	124.246	123.574	123.571	124.852
45477 TT5_WB_S1	45.78	45.2323	45.3824	46.0057	45.3161	46.9728	47.3245	48.9352	48.2803	47.154
45478 TT5_WB_S2	139.779	131.794	141.652	141.029	132.151	134.357	135.708	137.503	137.94	147.643
45479 TT6_EB_S1	10.2098	10.1949	9.61173	9.60089	10.1819	9.95066	10.0603	8.92275	9.88454	11.4883
45480 TT6_EB_S2	37.5238	37.1554	36.2967	36.4008	37.4838	37.0977	36.4362	35.6963	36.9712	39.433
45481 TT6_EB_S3	88.1535	87.9402	87.4213	86.954	87.7422	87.6342	87.085	86.2807	95.0288	90.3019
45482 TT6_EB_S4	104.704	103.877	104.235	110.628	105.058	103.199	103.129	103.154	131.299	106.594
45483 TT6_EB_S5	142.728	142.609	144.731	149.755	145.472	142.374	141.866	141.809	173.885	142.515
45484 TT6_WB_S1	40.4875	39.5136	39.1662	39.0188	38.899	39.8346	39.553	39.7394	39.2077	39.6851
45485 TT6_WB_S2	69.457	69.1183	68.8104	66.9197	67.803	69.0848	69.1069	69.3545	67.7709	68.9148
45486 TT6_WB_S3	100.243	94.4698	95.9551	108.934	96.3928	102.728	100.767	99.9861	105.909	93.9803
45487 TT6_WB_S4	121.591	109.994	111.665	159.743	123.036	139.414	143.452	147.732	203.856	109.222
45488 TT6_WB_S5_6	194.095	172.813	173.447	243.868	218.666	198.842	236.64	199.827	331.441	176.209
45489 TT6_WB_S7	216.939	196.558	198.31	266.104	298.053	239.54	326.684	281.222	372.626	239.066
45490 TT7_NB_S1	158.102	158.56	158.568	158.289	158.245	159.265	159.435	159.665	159.042	159.423
45491 TT7_NB_S2	175.793	175.597	175.189	175.105	175.33	176.622	176.571	177.301	176.47	177.041
45492 TT7_NB_S3	202.629	202.327	202.042	201.085	201.528	203.292	203.101	203.857	203.561	203.953
45493 TT7_NB_S4	242.658	243.155	242.331	240.419	241.637	244.972	242.601	247.058	243.55	242.393
45494 TT7_NB_S5	262.393	261.355	262.452	259.492	259.567	264.025	261.734	265.558	260.962	261.914
45495 TT7_NB_S6	289.133	287.13	286.732	284.817	282.911	291.216	285.455	293.074	283.717	285.839
45496 TT7_NB_S7	307.916	304.595	305.925	305.3	300.904	313.83	303.022	311.095	300.962	306.242
45497 TT7_NB_S8	344.248	341.26	344.395	340.46	338.74	350.415	340.103	346.805	336.072	340.761
45498 TT7_NB_S9	387.052	381.088	392.681	378.904	382.127	392.547	380.85	392.22	377.359	382.892
45499 TT7_SB_S1	27.2818	28.5215	26.711	30.7623	35.7539	29.214	39.2306	34.0213	41.7096	35.3769
45500 TT7_SB_S2	64.8903	82.7541	64.0366	83.7147	102.776	96.8754	137.887	105.541	135.605	105.395
45501 TT7_SB_S3	115.573	145.679	118.279	145.184	180.13	177.267	228.254	173.915	232.032	173.663
45502 TT7_SB_S4	192.176	227.348	193.08	220.822	271.79	266.247	318.617	259.912	331.937	254.843
45503 TT7_SB_S5	231.887	267.231	235.224	262.075	322.338	308.493	352.709	305.127	375.241	307.124
45504 TT7_SB_S6	288.824	338.444	291.475	322.177	384.482	366.559	415.008	368.833	437.111	383.488
45505 TT7_SB_S7	325.167	370.693	330.539	358.515	414.137	404.432	448.992	406.339	465.568	414.147
45506 TT7_SB_S8	347.156	395.372	353.167	380.331	437.956	426.569	474.104	429.894	488.498	444.099
45507 TT7_SB_S9	597.698	660.988	616.48	674.678	729.548	692.996	756.703	666.18	775.787	697.536