

## Summary Data for Females and Males for All tooth Development Stages for all teeth on the Left side

TDS	n	mean	sd	se	med	min	max	range	99.9% CILL	99.9% CIUL	0.5% ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UR8Af	21	10.05	1.08	0.24	9.77	7.79	12.67	4.87	9.44	10.66	7.89	8.79	9.05	9.45	9.77	10.82	11.03	11.9	12.59	UR8Af
UR8Am	26	10.26	1.05	12.16	10.24	7.96	12.16	4.2	9.73	10.79	8.05	8.72	8.92	9.61	10.24	11.01	11.58	12.01	12.15	UR8Am
UR8Bf	35	S	1.22	0.21	10.37	9.31	13.64	4.33	10.33	11.39	9.34	9.51	9.62	9.89	10.37	11.65	12.78	13.1	13.57	UR8Bf
UR8Bm	42	11.19	1.6	15.64	10.94	9.09	15.64	6.55	10.55	11.82	9.12	9.22	9.61	10.12	10.94	11.62	13.31	14.5	15.59	UR8Bm
UR8Cf	41	11.9	1.03	0.16	11.97	9.97	13.7	3.73	11.48	12.31	10.06	10.51	10.59	10.92	11.97	12.7	13.2	13.53	13.69	UR8Cf
UR8Cm	41	12.04	1.13	0.18	11.92	9.69	14.86	5.17	11.59	12.5	9.79	10.46	10.81	11.3	11.92	12.78	13.35	13.97	13.69	UR8Cm
UR8Df	145	14.4	1.75	0.16	11.97	9.97	13.7	3.73	11.48	12.31	10.06	10.51	10.59	10.92	11.97	12.7	13.2	13.53	13.69	UR8Df
UR8Dm	131	14.19	1.48	0.13	14.17	10.89	18.14	7.24	13.86	14.53	11.23	11.93	12.29	13.25	14.17	15.15	16.41	16.67	17.58	UR8Dm
UR8Ef	61	16.56	2.03	0.26	16.58	13.24	21.74	8.5	15.89	17.23	13.25	13.31	13.77	14.93	16.58	17.95	18.89	20.22	21.31	UR8Ef
UR8Em	36	16.41	1.39	0.23	16.51	14.03	18.56	4.52	15.81	17.01	14.03	14.17	14.39	15.43	16.51	17.42	18.34	18.42	18.54	UR8Em
UR8Ff	42	18.28	1.92	0.3	17.98	15.09	22.88	7.79	17.52	19.05	15.1	15.38	16.05	17	17.98	19.7	20.74	20.82	22.65	UR8Ff
UR8Fm	36	17.69	1.7	0.28	17.52	15.22	21.84	6.62	16.96	18.42	15.28	15.57	15.8	16.3	17.52	18.58	20.04	21.25	21.78	UR8Fm
UR8Gf	61	19.77	2.55	0.33	19.72	12.51	25.31	12.8	18.92	20.61	13.3	16.54	16.86	17.85	19.72	21.72	22.91	23.81	25.13	UR8Gf
UR8Gm	98	19.46	2.24	0.23	18.89	14.86	25.37	10.51	18.88	20.04	15.35	16.49	16.93	17.96	18.89	20.75	22.87	23.98	25.15	UR8Gm
UR8Hf	95	21.52	1.84	0.19	21.79	16.21	23.9	7.68	21.04	22.01	16.34	18.09	18.94	20.29	21.79	22.99	23.58	23.76	23.89	UR8Hf
UR8Hm	130	21.53	1.61	0.14	21.66	17.63	23.85	6.21	21.16	21.89	17.7	18.46	18.99	20.46	21.66	22.91	23.46	23.57	23.84	UR8Hm

TDS	n	mean	sd	se	med	min	max	range	99.9% CILL	99.9% CIUL	0.5% ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
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TDS	n	mean	sd	se	med	min	max	range	99.9% CILL	99.9% CIUL	0.5% ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UL8Af	22	10.29	1.23	0.26	10.05	7.79	12.67	4.87	9.62	10.97	7.9	8.81	9.14	9.48	10.05	10.88	11.95	12.6	12.66	UL8Af
UL8Am	28	9.91	0.94	0.18	9.97	7.96	11.57	3.61	9.46	10.37	7.99	8.38	8.75	9.38	9.97	10.54	11.11	11.34	11.55	UL8Am

UL8Bf	34	10.81	1.09	0.19	10.48	9.05	13.13	4.08	10.32	11.29	9.12	9.51	9.61	9.93	10.48	11.47	12.33	12.74	13.12	UL8Bf
UL8Bm	40	10.75	0.97	13.46	10.82	9.09	13.46	4.37	10.36	11.15	9.12	9.22	9.57	10.14	10.82	11.33	11.84	12.19	13.3	UL8Bm
UL8Cf	79	11.96	1.2	0.13	11.9	9.69	15.63	5.94	11.48	12.3	9.69	10.4	10.58	10.99	11.9	12.69	13.32	13.99	13.69	UL8Cf
UL8Cm	37	12.11	1.13	0.18	11.92	9.69	14.86	5.17	11.59	12.5	9.79	10.46	10.81	11.3	11.92	12.78	13.35	13.97	16.02	UL8Cm
UL8Df	149	14.36	1.69	0.14	14.19	10.92	18.54	7.62	14	14.71	11.3	11.82	12.32	13.06	14.19	15.57	16.96	17.35	18.35	UL8Df
UL8Dm	132	14.25	1.59	0.14	14.12	10.89	18.56	7.66	13.89	14.6	11.24	11.94	12.29	13.16	14.12	15.21	16.41	16.78	18.46	UL8Dm
UL8Ef	58	16.6	2.02	0.26	16.53	13.24	21.82	8.57	15.92	17.28	13.25	13.54	13.75	15.03	16.53	17.87	19.16	20.23	21.39	UL8Ef
UL8Em	35	16.37	1.46	0.25	16.54	14.03	19.69	5.66	15.73	17	14.03	14.16	14.3	15.23	16.54	17.38	18.08	18.37	19.48	UL8Em
UL8Ff	47	18.31	2	0.29	18.07	14.98	22.88	7.9	17.56	19.06	15	15.23	15.84	17.01	18.07	19.54	20.97	21.73	22.63	UL8Ff
UL8Fm	40	17.72	1.77	0.28	17.62	15.22	21.97	6.75	17	18.44	15.26	15.5	15.65	16.27	17.62	18.58	20.27	21.01	21.95	UL8Fm
UL8Gf	61	19.68	2.54	0.33	19.87	12.51	24.65	12.14	18.84	20.52	13.22	16.3	16.8	17.74	19.87	21.72	22.94	23.54	24.46	UL8Gf
UL8Gm	150	19.65	2.42	0.2	19.21	12.51	24.91	12.41	19.14	20.16	14.26	16.47	16.82	17.97	19.21	21.38	23.42	24	24.79	UL8Gm
UL8Hf	77	21.37	1.58	0.18	21.63	17.34	23.51	6.17	20.9	21.83	17.43	18.27	19.13	20.26	21.63	22.66	23.27	23.35	23.5	UL8Hf
UL8Hm	219	21.56	1.67	0.11	21.78	16.21	23.95	7.73	21.27	21.85	17.36	18.4	19.1	20.38	21.78	22.96	23.54	23.75	23.89	UL8Hm

TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	UL	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	UL	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
LL8Af	37	9.84	1.07	0.18	9.86	7.57	11.86	4.29	9.38	10.3	7.58	7.76	8.56	9.25	9.86	10.52	11.23	11.6	11.85	LL8Af	
LL8Am	52	9.9	1.03	0.14	9.97	6.86	12.67	5.81	9.53	10.27	7.14	8.47	8.78	9.21	9.97	10.53	11.01	11.34	12.5	LL8Am	
LL8Bf	32	11.41	1.3	0.23	11.38	9.01	14.02	5.01	10.81	12	9.11	9.73	9.94	10.29	11.38	12.36	13.18	13.45	13.94	LL8Bf	
LL8Bm	36	11.03	0.93	12.71	11.04	9.22	12.71	3.49	10.63	11.43	9.23	9.32	9.74	10.44	11.04	11.71	12.07	12.53	12.68	LL8Bm	
LL8Cf	60	12.2	1.43	0.18	12.05	9.7	16.42	6.73	11.73	12.68	9.78	10.42	10.59	10.94	12.05	12.82	14.03	14.78	16.41	LL8Cf	
LL8Cm	47	12.03	0.93	0.14	12.05	9.69	13.89	4.2	11.68	12.38	9.81	10.71	11.05	11.37	12.05	12.84	13.23	13.34	13.77	LL8Cm	
LL8Df	129	14.34	1.64	0.14	14.1	10.92	18.54	7.62	13.97	14.72	11.25	11.83	12.32	13.2	14.1	15.33	16.61	17.35	18.38	LL8Df	
LL8Dm	123	13.98	1.38	0.12	13.97	10.89	17.71	6.82	13.66	14.3	11.05	11.77	12.21	13.05	13.97	14.84	15.71	16.54	17.45	LL8Dm	

LL8Ef	111	16.23	1.59	0.15	16.04	12.7	20.4	7.71	15.84	16.62	13	14.12	14.45	15	16.04	17.2	18.36	18.84	20.36	LL8Ef
LL8Em	51	15.92	1.34	0.19	15.81	12.7	18.56	5.86	15.43	16.4	12.94	14.12	14.31	14.9	15.81	16.86	17.94	18.23	18.51	LL8Em
LL8Ff	51	18.07	1.99	0.28	17.67	14.75	22.88	8.13	17.35	18.79	14.84	15.27	15.74	16.84	17.67	19.42	21.21	21.78	22.66	LL8Ff
LL8Fm	51	17.64	1.63	0.23	17.54	14.86	21.97	7.12	17.05	18.23	14.95	15.46	15.71	16.37	17.54	18.46	19.54	20.94	21.84	LL8Fm
LL8Gf	102	20.06	2.54	0.25	20	12.51	24.98	12.47	19.41	20.71	13.71	16.31	17.01	18.25	20	21.72	22.94	23.54	24.46	LL8Gf
LL8Gm	148	19.99	2.03	0.17	19.93	15.66	24.87	9.2	19.56	20.42	15.94	16.86	17.57	18.41	19.93	21.51	22.8	23.32	24.64	LL8Gm
LL8Hf	115	22.37	1.81	0.17	22.86	17.6	24.82	7.22	21.93	22.8	17.68	18.83	19.93	21.04	22.86	23.73	24.45	24.62	24.82	LL8Hf
LL8Hm	147	22.42	1.87	0.15	22.8	17.73	24.83	7.09	22.03	22.82	18.02	18.87	19.67	21.16	22.8	24.01	24.6	24.72	24.81	LL8Hm
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL99.9%CI	U10.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS

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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL99.9%CI	U10.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
LR8Af	36	9.97	1	0.17	9.89	7.57	12.04	4.47	9.54	10.4	7.61	8.54	8.99	9.45	9.89	10.54	11.43	11.61	12.01	LR8Af
LR8Am	49	9.89	0.82	0.12	9.99	7.96	11.83	3.87	9.59	10.2	8.02	8.7	8.8	9.45	9.99	10.46	10.84	11.21	11.77	LR8Am
LR8Bf	34	11.28	1.24	0.21	11.15	9.01	13.49	4.48	10.73	11.83	9.09	9.62	9.82	10.28	11.15	12.17	12.85	13.29	13.48	LR8Bf
LR8Bm	38	10.99	0.96	0.15	11.02	9.22	13.28	4.07	10.59	11.39	9.23	9.33	9.67	10.38	11.02	11.61	12.05	12.53	13.15	LR8Bm
LR8Cf	57	12.12	1.39	0.18	11.97	9.7	16.42	6.73	11.65	12.6	9.77	10.39	10.58	10.93	11.97	12.77	13.8	14.79	16.17	LR8Cf
LR8Cm	50	12.14	0.9	0.13	12.08	10.22	14.24	4.02	11.81	12.47	10.31	10.99	11.07	11.43	12.08	12.87	13.32	13.44	14.15	LR8Cm
LR8Df	129	14.34	1.64	0.14	14.1	10.92	18.54	7.62	13.97	14.72	11.25	11.83	12.32	13.2	14.1	15.33	16.61	17.35	18.38	LR8Df
LR8Dm	128	14.12	1.49	0.13	14.02	10.89	18.32	7.43	13.78	14.47	11.06	11.8	12.27	13.09	14.02	14.95	16.3	16.84	17.94	LR8Dm
LR8Ef	63	16.61	1.8	0.23	16.56	13.24	20.4	7.16	16.02	17.19	13.25	14.09	14.5	15.33	16.56	17.8	18.86	20.15	20.38	LR8Ef
LR8Em	51	15.95	1.54	0.22	15.8	12.7	20.22	7.52	15.39	16.5	12.84	13.85	14.21	14.76	15.8	17.01	17.96	18.39	19.8	LR8Em
LR8Ff	52	18.21	2.07	0.29	17.67	14.75	22.88	8.13	17.47	18.96	14.84	15.2	16.08	16.87	17.67	19.51	21.66	21.86	22.77	LR8Ff
LR8Fm	98	17.94	1.87	0.19	17.54	14.75	22.88	8.13	17.45	18.42	14.8	15.23	15.95	16.63	17.54	18.85	20.87	21.74	22.67	LR8Fm
LR8Gf	110	20.56	2.63	0.25	20.47	14.89	25.54	10.65	19.91	21.2	15.03	16.66	17.06	18.5	20.47	22.67	24.2	24.56	25.52	LR8Gf
LR8Gm	157	20.17	2.08	0.17	20.04	16.04	24.87	8.82	19.74	20.59	16.37	17.2	17.65	18.61	20.04	21.74	23.08	23.59	24.84	LR8Gm

LR8Hf	79	21.68	1.69	0.19	22.15	17.6	23.95	6.35	21.18	22.17	17.65	18.5	18.99	20.38	22.15	23.07	23.54	23.71	23.89	LR8Hf
LR8Hm	139	22.49	1.89	0.16	22.72	18.12	25.97	7.84	22.08	22.9	18.24	18.53	19.84	21.25	22.72	24.07	24.66	24.77	25.55	LR8Hm
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UL1Cf	2	2.52	0.53	0.38	2.52	2.15	2.9	0.75	1.55	3.49	2.15	2.18	2.22	2.33	2.52	2.71	2.82	2.86	2.9	UL1Cf
UL1Cm	3	2.66	0.56	0.32	2.54	2.17	3.27	1.1	1.82	3.49	2.17	2.2	2.24	2.35	2.54	2.9	3.12	3.19	3.26	UL1Cm
UL1Df	142	3.8	1.04	0.09	3.73	2.13	6.31	4.18	3.58	4.03	2.16	2.33	2.44	2.93	3.73	4.59	5.22	5.56	6.22	UL1Df
UL1Dm	160	4.05	1.14	0.09	3.93	2.17	7.15	4.98	3.82	4.28	2.31	2.5	2.59	2.97	3.93	4.86	5.61	6.06	7	UL1Dm
UL1Ef	112	5.59	0.74	0.07	5.59	3.28	7.69	4.41	5.41	5.77	3.56	3.98	4.91	5.18	5.59	6.07	6.38	6.62	7.68	UL1Ef
UL1Em	88	5.74	0.67	0.07	5.64	3.82	7.87	4.05	5.56	5.93	4.18	4.91	5.07	5.3	5.64	6.07	6.55	6.92	7.7	UL1Em
UL1Ff	107	7.54	1.05	0.1	7.55	5.18	10.37	5.19	7.28	7.8	5.24	5.71	6.12	6.86	7.55	8.14	8.68	9.42	10.18	UL1Ff
UL1Fm	116	7.69	1.15	0.11	7.68	4.42	10.28	5.86	7.42	7.97	5.1	6.01	6.24	6.87	7.68	8.51	9.24	9.5	10.19	UL1Fm
UL1Gf	59	9.46	1.15	0.15	9.35	7.21	12.23	5.02	9.08	9.85	7.25	7.98	8.24	8.59	9.35	9.98	11.08	12	12.21	UL1Gf
UL1Gm	67	9.89	1.21	0.15	9.78	7.7	12.73	5.03	9.51	10.27	7.71	8.09	8.2	8.99	9.78	10.56	11.52	12.14	12.59	UL1Gm
UL1Hf	115	10.83	1.14	0.11	10.89	7.86	12.48	4.62	10.55	11.1	7.93	8.71	9.07	10.1	10.89	11.82	12.19	12.34	12.47	UL1Hf
UL1Hm	94	11.1	0.9	0.09	11.19	8.5	12.46	3.96	10.86	11.34	8.72	9.21	9.92	10.58	11.19	11.82	12.16	12.3	12.41	UL1Hm
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UL2Cf	39	2.97	0.65	0.1	2.82	2.17	4.25	2.08	2.71	3.24	2.18	2.28	2.32	2.42	2.82	3.3	4.1	4.23	4.25	UL2Cf
UL2Cm	44	2.97	0.51	0.08	2.84	2.17	4.42	2.25	2.78	3.17	2.22	2.43	2.5	2.55	2.84	3.31	3.71	3.83	4.32	UL2Cm
UL2Df	139	4.43	0.99	0.08	4.44	2.13	6.38	4.25	4.21	4.65	2.49	2.91	3.13	3.64	4.44	5.16	5.8	6.12	6.33	UL2Df
UL2Dm	164	4.87	1.06	0.08	4.98	2.34	7.15	4.81	4.65	5.08	2.43	2.89	3.51	4.07	4.98	5.61	6.21	6.46	7	UL2Dm
UL2Ef	104	6.15	0.89	0.09	5.86	4.67	8.72	4.05	5.92	6.38	4.83	5.09	5.2	5.51	5.86	6.62	7.61	7.95	8.65	UL2Ef
UL2Em	89	6.62	1	0.11	6.49	4.42	8.92	4.5	6.34	6.89	4.69	5.17	5.4	5.93	6.49	7.29	8.09	8.32	8.88	UL2Em
UL2Ff	91	7.91	0.91	0.1	7.84	5.69	10.01	4.31	7.67	8.16	5.79	6.47	6.86	7.38	7.84	8.48	9.19	9.39	9.86	UL2Ff
UL2Fm	85	8.54	1.1	0.12	8.36	5.6	11.99	6.4	8.24	8.85	5.97	7.17	7.37	7.83	8.36	9.23	9.92	10.23	11.84	UL2Fm
UL2Gf	61	10.14	1.43	0.18	9.86	7.86	14.39	6.52	9.66	10.61	7.97	8.47	8.53	9.25	9.86	10.59	12.23	13.03	14.15	UL2Gf

UL2Gm	57	10.54	1.23	0.16	10.34	8.5	13.97	5.48	10.12	10.96	8.51	8.88	9.13	9.66	10.34	11.43	12.22	12.74	13.68	UL2Gm	
UL2Hf	199	12.41	1.45	0.1	12.62	7.99	14.72	6.73	12.15	12.68	8.78	10.05	10.51	11.4	12.62	13.58	14.22	14.48	14.68	UL2Hf	
UL2Hm	188	12.64	1.36	0.1	12.76	8.97	14.58	5.61	12.38	12.9	9.11	10.39	10.78	11.53	12.76	13.85	14.28	14.47	14.56	UL2Hm	
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL99.9%CI	UL	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UL3Bm	2	2.52	0.03	2.54	2.52	2.5	2.54	0.04	2.47	2.57	2.5	2.5	2.5	2.51	2.52	2.53	2.53	2.54	2.54	2.54	UL3Bm
UL3Cf	58	2.96	0.57	0.07	2.91	2.13	4.3	2.17	2.77	3.16	2.13	2.19	2.32	2.45	2.91	3.28	3.83	4.16	4.29	4.29	UL3Cf
UL3Cm	64	3.18	0.76	0.09	2.96	2.17	5.49	3.32	2.94	3.43	2.22	2.43	2.5	2.61	2.96	3.57	4.31	4.67	5.39	5.39	UL3Cm
UL3Df	163	4.87	0.96	0.08	4.99	2.45	6.98	4.53	4.68	5.07	2.67	3.17	3.52	4.21	4.99	5.55	6.1	6.25	6.89	6.89	UL3Df
UL3Dm	191	5.37	1	0.07	5.39	3.24	8.15	4.9	5.19	5.56	3.4	3.8	3.92	4.7	5.39	6.02	6.6	7.12	7.6	7.6	UL3Dm
UL3Ef	92	6.83	1.04	0.11	6.79	5.1	9.67	4.57	6.55	7.11	5.11	5.39	5.55	5.83	6.79	7.68	8.17	8.46	9.24	9.24	UL3Ef
UL3Em	90	7.78	1.02	0.11	7.84	5.66	10.26	4.6	7.51	8.06	5.78	5.99	6.37	7.21	7.84	8.42	8.94	9.35	8.88	8.88	UL3Em
UL3Ff	123	9.13	1.33	0.12	9.16	6.59	13.03	6.44	8.82	9.44	6.68	7.36	7.5	8.14	9.16	9.98	10.85	11.58	12.66	12.66	UL3Ff
UL3Fm	123	9.13	1.33	0.12	9.16	6.59	13.03	6.44	8.82	9.44	6.68	7.36	7.5	8.14	9.16	9.98	10.85	11.58	12.66	12.66	UL3Fm
UL3Gf	101	12.07	1.65	0.16	11.99	9.01	16.96	7.95	11.65	12.5	9.07	9.82	10.15	10.83	11.99	12.95	14.39	14.8	16.77	16.77	UL3Gf
UL3Gm	82	10.54	1.37	0.15	12.74	10.12	15.94	5.83	12.34	13.12	10.26	10.75	11.07	11.53	12.74	13.57	14.52	15.37	15.87	15.87	UL3Gm
UL3Hf	454	17.82	3.54	0.17	17.65	10.51	23.95	13.43	17.39	18.25	10.78	12.29	13.08	14.97	17.65	20.64	22.84	23.41	23.86	23.86	UL3Hf
UL3Hm	97	14.05	1.01	0.1	14.19	10.46	15.5	5.03	13.78	14.31	10.73	12.11	12.72	13.66	14.19	14.8	15.15	15.38	15.47	15.47	UL3Hm
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL99.9%CI	UL	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UL4Af	13	2.98	0.24	0.07	2.92	2.66	3.43	0.77	2.81	3.15	2.66	2.7	2.74	2.8	2.92	3.21	3.26	3.33	3.42	3.42	UL4Af
UL4Am	11	3.09	0.49	0.15	2.93	2.54	3.92	1.38	2.71	3.47	2.54	2.54	2.55	2.69	2.93	3.31	3.85	3.88	3.91	3.91	UL4Am
UL4Bf	50	3.81	0.48	0.07	3.79	2.9	4.9	2	3.63	3.98	3.09	3.09	3.23	3.44	3.79	4.13	4.34	4.67	4.88	4.88	UL4Bf
UL4Bm	60	4.01	0.56	4.96	4.02	2.44	4.96	2.52	3.83	4.2	2.51	2.96	3.32	3.74	4.02	4.42	4.68	4.82	4.96	4.96	UL4Bm
UL4Cf	60	4.74	0.65	0.08	4.75	2.95	6.38	3.43	4.53	4.96	3.08	3.66	3.91	4.38	4.75	5.12	5.35	5.87	6.33	6.33	UL4Cf
UL4Cm	74	5.17	0.74	0.09	5.22	3.24	6.96	3.72	4.95	5.39	3.3	3.78	4.03	4.87	5.22	5.61	6.04	6.23	6.83	6.83	UL4Cm
UL4Df	172	6.52	1.14	0.09	6.24	4.3	9.67	5.38	6.3	6.75	4.82	5.1	5.25	5.58	6.24	7.51	8.17	8.43	9.53	9.53	UL4Df

UL4Dm	162	6.85	1.22	0.1	6.55	4.42	10.26	5.84	6.6	7.09	4.89	5.17	5.45	5.87	6.55	7.65	8.72	9.12	9.96	UL4Dm
UL4Ef	52	8.28	1.06	0.15	8.35	5.8	10.06	4.26	7.91	8.66	5.89	6.62	6.98	7.51	8.35	9.18	9.5	9.92	10.05	UL4Ef
UL4Em	51	8.6	0.87	0.12	8.54	6.62	10.62	4	8.29	8.92	6.65	7.3	7.7	8.04	8.54	9.19	9.62	10.05	10.54	UL4Em
UL4Ff	70	10.2	1.22	0.15	10.07	7.79	13.51	5.71	9.82	10.58	7.86	8.48	8.67	9.35	10.07	10.93	11.83	12.49	13.34	UL4Ff
UL4Fm	84	10.55	1.08	0.12	10.41	8.6	13.97	5.37	10.25	10.86	8.68	9.1	9.21	9.69	10.41	11.37	11.84	12.44	13.62	UL4Fm
UL4Gf	73	11.91	1.4	0.16	11.99	8.85	14.87	6.02	11.49	12.34	9.11	9.95	10.24	10.82	11.99	12.7	13.9	14.29	14.85	UL4Gf
UL4Gm	73	12.09	1.02	0.12	12.03	9.88	14.47	4.59	11.79	12.4	10.08	10.56	10.78	11.32	12.03	12.87	13.37	13.7	14.35	UL4Gm
UL4Hf	238	13.69	1.05	0.07	13.84	10.72	15.3	4.58	13.51	13.86	10.96	11.72	12.2	13.03	13.84	14.5	14.95	15.15	15.3	UL4Hf
UL4Hm	87	13.62	0.83	0.09	13.89	10.92	14.66	3.73	13.39	13.85	11.12	12.03	12.44	13.22	13.89	14.23	14.48	14.52	14.63	UL4Hm

TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UL5Af	14	4.33	1.01	0.27	4.04	2.86	6.15	3.29	3.63	5.02	2.9	3.21	3.42	3.57	4.04	4.83	5.82	5.96	6.13	UL5Af
UL5Am	0																			UL5Am
UL5Bf	52	4.66	0.51	0.07	4.7	3.47	5.68	2.22	4.47	4.84	3.83	3.83	3.95	4.27	4.7	5	5.27	5.5	5.65	UL5Bf
UL5Bm	46	4.65	0.68	0.11	4.68	3.24	6.15	2.9	4.39	4.91	3.28	3.63	3.82	4.23	4.68	4.99	5.62	5.87	6.12	UL5Bm
UL5Cf	68	5.64	0.58	0.07	5.6	4.24	7.04	2.8	5.46	5.82	4.26	4.92	5.06	5.21	5.6	6.08	6.35	6.59	6.95	UL5Cf
UL5Cm	75	5.66	0.66	0.08	5.53	3.47	7.15	3.68	5.47	5.86	3.82	4.7	5.07	5.2	5.53	6.15	6.55	6.78	7.08	UL5Cm
UL5Df	116	7.03	1.12	0.1	7.07	5.17	10.37	5.2	6.76	7.3	5.21	5.42	5.57	6.03	7.07	7.84	8.33	8.74	9.97	UL5Df
UL5Dm	127	7.16	1.22	0.11	7.23	5	10.06	5.06	6.88	7.44	5.07	5.42	5.67	6.09	7.23	8.05	8.86	9.26	9.95	UL5Dm
UL5Ef	48	8.55	0.88	0.13	8.57	6.14	10.06	3.92	8.22	8.88	6.22	7.36	7.47	7.98	8.57	9.19	9.7	9.94	10.05	UL5Ef
UL5Em	103	8.6	0.96	0.09	8.59	5.97	11.27	5.3	8.36	8.85	6.06	7.22	7.47	7.95	8.59	9.23	9.71	10.04	10.94	UL5Em
UL5Ff	93	10.61	1.37	0.14	10.43	7.63	14.72	7.09	10.24	10.97	7.7	8.6	9.06	9.7	10.43	11.54	12.25	12.88	14.4	UL5Ff
UL5Fm	195	10.74	1.27	0.09	10.6	7.63	14.86	7.24	10.51	10.98	7.79	8.96	9.23	9.88	10.6	11.61	12.24	12.97	14.72	UL5Fm
UL5Gf	80	12.58	1.51	0.17	12.56	8.85	16.36	7.51	12.15	13.02	9.14	10.36	10.72	11.55	12.56	13.41	14.46	14.91	16.34	UL5Gf

UL5Gm	87	12.78	1.29	0.14	12.68	10.23	16.41	6.18	12.43	13.14	10.33	10.98	11.24	11.89	12.68	13.58	14.46	15.25	16.12	UL5Gm		
UL5Hf	108	13.8	1.07	0.1	13.97	10.64	15.3	4.66	13.54	14.07	10.9	11.83	12.36	13.13	13.97	14.67	15.11	15.2	15.3	UL5Hf		
UL5Hm	85	13.98	0.86	0.09	14.11	11.39	15.22	3.84	13.74	14.22	11.44	12.22	12.88	13.63	14.11	14.52	14.96	15.06	15.2	UL5Hm		
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL	99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS

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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL	99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UL6Af	0																					UL6Af
UL6Am	0																					UL6Am
UL6Bf	0																					UL6Bf
UL6Bm	0																					UL6Bm
UL6Cf	7	2.57	0.47	0.18	2.44	2.2	3.59	1.4	2.12	3.03	2.2	2.24	2.27	2.35	2.44	2.55	3.02	3.31	3.56			UL6Cf
UL6Cm	7	2.57	0.47	0.18	2.44	2.2	3.59	1.4	2.12	3.03	2.2	2.24	2.27	2.35	2.44	2.55	3.02	3.31	3.56			UL6Cm
UL6Df	120	3.62	0.91	0.08	3.47	2.13	6.31	4.18	3.4	3.83	2.15	2.33	2.45	2.92	3.47	4.23	4.76	5	6.23			UL6Df
UL6Dm	119	3.56	0.83	0.08	3.59	2.17	6.15	3.98	3.36	3.75	2.24	2.44	2.52	2.79	3.59	4.14	4.68	4.87	5.57			UL6Dm
UL6Ef	61	5.17	0.6	0.08	5.18	3.95	6.38	2.43	4.97	5.37	3.96	4.22	4.27	4.83	5.18	5.52	5.91	6.1	6.36			UL6Ef
UL6Em	79	5.32	0.68	0.08	5.33	3.24	7.27	4.02	5.13	5.52	3.43	4.24	4.51	5.06	5.33	5.63	6.18	6.54	7.09			UL6Em
UL6Ff	79	5.79	0.61	0.07	5.67	4.38	7.7	3.33	5.61	5.97	4.58	5.06	5.13	5.39	5.67	6.11	6.54	7.05	7.65			UL6Ff
UL6Fm	69	6.16	0.67	0.08	6.06	5.05	8.03	2.99	5.95	6.36	5.07	5.29	5.39	5.66	6.06	6.47	7.02	7.44	7.98			UL6Fm
UL6Gf	76	7.16	0.84	0.1	7.2	5.56	10.01	4.45	6.91	7.41	5.58	5.78	6	6.62	7.2	7.67	7.95	8.6	9.8			UL6Gf
UL6Gm	81	7.53	1.05	0.12	7.4	5.49	9.76	4.26	7.23	7.83	5.54	5.85	5.95	6.92	7.4	8.14	8.9	9.29	9.7			UL6Gm
UL6Hf	196	10.09	1.5	0.11	10.1	2.91	12.48	9.57	9.82	10.37	7.1	8.01	8.22	8.91	10.1	11.39	11.99	12.27	12.46			UL6Hf
UL6Hm	192	10.35	1.34	0.1	10.47	6.62	12.46	5.83	10.1	10.6	6.97	7.92	8.41	9.32	10.47	11.47	12	12.2	12.36			UL6Hm
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL	99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS

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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
UL7Af	25	4.12	0.55	0.11	3.98	3.16	5.17	2.01	3.83	4.4	3.18	3.32	3.44	3.78	3.98	4.52	4.97	5.08	5.16	UL7Af
UL7Am	21	3.97	0.27	0.11	3.93	3.33	4.49	1.16	3.82	4.12	3.35	3.61	3.73	3.84	3.93	4.16	4.24	4.38	4.48	UL7Am
UL7Bf	51	4.98	0.75	0.11	4.94	2.95	6.76	3.81	4.71	5.25	3.89	3.89	4.24	4.59	4.94	5.41	6.08	6.27	6.71	UL7Bf
UL7Bm	50	4.86	0.73	6.37	4.89	3.41	6.37	2.96	4.59	5.12	3.43	3.69	3.81	4.36	4.89	5.25	5.75	6.14	6.34	UL7Bm
UL7Cf	69	5.63	0.58	0.07	5.56	4.3	7.66	3.36	5.45	5.81	4.32	4.95	5.06	5.26	5.56	5.9	6.26	6.56	7.47	UL7Cf
UL7Cm	95	5.74	0.62	0.06	5.61	4.42	7.37	2.95	5.57	5.9	4.54	4.95	5.08	5.33	5.61	6.05	6.58	6.98	7.31	UL7Cm
UL7Df	176	7.68	1.29	0.1	7.7	5.13	10.37	5.24	7.43	7.93	5.15	5.59	5.83	6.73	7.7	8.58	9.35	9.83	10.31	UL7Df
UL7Dm	164	8.11	1.32	0.1	8.07	5.45	11.87	6.42	7.85	8.38	5.62	5.98	6.34	7.22	8.07	9.15	9.94	10.14	11.02	UL7Dm
UL7Ef	71	10.22	1.19	0.14	10.11	7.57	13.07	5.49	9.86	10.59	7.59	8.28	8.68	9.58	10.11	10.88	11.78	12.1	13.02	UL7Ef
UL7Em	70	10.84	1.11	0.13	10.7	8.7	13.89	5.2	10.49	11.18	8.83	9.21	9.55	10.14	10.7	11.57	12.17	12.8	13.83	UL7Em
UL7Ff	50	11.68	1.02	0.14	11.84	8.85	13.84	4.99	11.3	12.05	9.06	9.94	10.51	10.92	11.84	12.49	12.82	12.97	13.64	UL7Ff
UL7Fm	39	11.62	0.88	0.14	11.52	9.69	13.97	4.28	11.26	11.98	9.78	10.45	10.6	11.07	11.52	12.04	12.96	13.09	13.82	UL7Fm
UL7Gf	92	13.27	1.47	0.15	13.24	10.23	17	6.77	12.88	13.67	10.27	10.66	11.37	12.41	13.24	14.21	14.86	15.48	16.89	UL7Gf
UL7Gm	184	13.24	1.37	0.1	13.23	10.23	17.02	6.78	12.98	13.5	10.3	11.1	11.54	12.32	13.23	14.09	14.85	15.53	17	UL7Gm
UL7Hf	59	13.78	0.82	0.11	13.83	11.73	14.93	3.2	13.5	14.05	11.75	12.29	12.59	13.29	13.83	14.43	14.8	14.86	14.92	UL7Hf
UL7Hm	50	13.91	0.61	0.09	14.04	12.05	14.66	2.61	13.69	14.14	12.09	12.77	12.91	13.75	14.04	14.32	14.52	14.55	14.64	UL7Hm

TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
LL7Af	36	4.09	0.5	0.08	4.04	2.9	5.17	2.27	3.88	4.31	2.97	3.34	3.58	3.78	4.04	4.46	4.67	4.95	5.14	LL7Af
LL7Am	28	4.15	0.39	0.07	4.11	3.33	4.77	1.45	3.96	4.34	3.36	3.65	3.74	3.87	4.11	4.5	4.68	4.76	4.77	LL7Am
LL7Bf	52	4.87	0.74	0.1	4.88	2.95	6.57	3.62	4.61	5.14	3.64	3.64	4	4.53	4.88	5.3	5.67	6.15	6.52	LL7Bf
LL7Bm	58	4.95	0.69	6.37	5.06	3.41	6.37	2.96	4.71	5.18	3.44	3.65	4	4.54	5.06	5.4	5.77	6.03	6.34	LL7Bm
LL7Cf	85	5.84	0.75	0.08	5.69	4.3	8.17	3.88	5.63	6.05	4.33	5.05	5.09	5.34	5.69	6.12	6.75	7.47	8.13	LL7Cf



LL7Cm	108	6.08	0.94	0.09	5.91	3.47	8.72	5.25	5.85	6.31	3.98	4.98	5.09	5.44	5.91	6.56	7.37	8.04	8.59	LL7Cm
LL7Df	147	7.67	1.23	0.1	7.69	5.13	10.37	5.24	7.41	7.93	5.15	5.63	5.86	6.84	7.69	8.56	9.27	9.51	10.25	LL7Df
LL7Dm	134	8.03	1.27	0.11	8.02	5.1	10.62	5.52	7.74	8.31	5.33	5.89	6.28	7.24	8.02	8.91	9.66	10.01	10.55	LL7Dm
LL7Ef	71	10.22	1.19	0.14	10.11	7.57	13.07	5.49	9.86	10.59	7.59	8.28	8.68	9.58	10.11	10.88	11.78	12.1	13.02	LL7Ef
LL7Em	79	10.51	1.05	0.12	10.46	8.7	13.13	4.43	10.2	10.81	8.77	9.04	9.15	9.66	10.46	11.1	11.99	12.52	13.04	LL7Em
LL7Ff	53	11.66	0.95	0.13	11.83	9.7	13.84	4.14	11.32	11.99	9.76	9.97	10.59	10.89	11.83	12.45	12.79	12.98	13.63	LL7Ff
LL7Fm	39	11.62	0.88	0.14	11.52	9.69	13.97	4.28	11.26	11.98	9.78	10.45	10.6	11.07	11.52	12.04	12.96	13.09	13.82	LL7Fm
LL7Gf	104	13.28	1.52	0.15	13.28	8.85	17.35	8.5	12.9	13.67	9.56	10.61	11.4	12.47	13.28	14.21	15.01	15.64	17.04	LL7Gf
LL7Gm	98	13.31	1.29	0.13	13.31	10.89	16.58	5.68	12.97	13.64	10.99	11.41	11.57	12.34	13.31	14.02	15.05	15.8	16.57	LL7Gm
LL7Hf	90	14.44	1.08	0.11	14.69	11.73	15.96	4.23	14.15	14.74	11.77	12.41	13.09	13.68	14.69	15.32	15.74	15.85	15.93	LL7Hf
LL7Hm	64	14.34	0.75	0.09	14.39	12.05	15.5	3.45	14.09	14.58	12.1	12.9	13.38	13.98	14.39	14.91	15.16	15.39	15.48	LL7Hm

TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS	
LL6Af	0																				LL6Af
LL6Am	0																				LL6Am
LL6Bf	0																				LL6Bf
LL6Bm	0																				LL6Bm
LL6Cf	13	2.41	0.22	0.06	2.4	2.15	2.94	0.8	2.25	2.56	2.15	2.16	2.18	2.29	2.4	2.44	2.66	2.8	2.93	LL6Cf	
LL6Cm	9	2.48	0.19	0.06	2.5	2.17	2.77	0.61	2.32	2.64	2.17	2.21	2.26	2.43	2.5	2.54	2.7	2.74	2.77	LL6Cm	
LL6Df	99	3.41	0.71	0.07	3.38	2.13	5.18	3.05	3.22	3.59	2.15	2.33	2.45	2.88	3.38	3.87	4.32	4.67	5.04	LL6Df	
LL6Dm	95	3.49	0.78	0.08	3.51	2.17	5.17	3	3.28	3.69	2.25	2.49	2.54	2.79	3.51	4.02	4.63	4.83	5.14	LL6Dm	
LL6Ef	73	5.09	0.68	0.08	5.07	3.24	6.76	3.52	4.89	5.29	3.47	4.15	4.24	4.66	5.07	5.48	6.08	6.18	6.62	LL6Ef	
LL6Em	94	5.12	0.81	0.08	5.13	3.24	7.27	4.02	4.91	5.34	3.32	3.73	4.01	4.66	5.13	5.53	6.12	6.56	7.21	LL6Em	
LL6Ff	79	5.79	0.61	0.07	5.67	4.38	7.7	3.33	5.61	5.97	4.58	5.06	5.13	5.39	5.67	6.11	6.54	7.05	7.65	LL6Ff	

LL6Fm	74	6.14	0.67	0.08	6.04	5.05	8.03	2.99	5.94	6.34	5.07	5.3	5.38	5.63	6.04	6.46	7.1	7.42	7.98	LL6Fm
LL6Gf	88	7.39	0.97	0.1	7.39	5.56	10.01	4.45	7.12	7.66	5.58	5.83	6.07	6.75	7.39	7.87	8.66	9.27	9.86	LL6Gf
LL6Gm	90	7.63	1.06	0.11	7.74	5.49	10.04	4.54	7.35	7.92	5.54	5.87	5.98	7.04	7.74	8.22	8.9	9.26	9.91	LL6Gm
LL6Hf	245	10.82	1.77	0.11	10.88	2.91	13.49	10.57	10.53	11.11	7.28	8.12	8.42	9.36	10.88	12.37	13.05	13.24	13.48	LL6Hf
LL6Hm	235	10.99	1.6	0.1	11.07	6.48	13.6	7.11	10.72	11.26	6.69	8.26	8.87	9.88	11.07	12.28	13.08	13.33	13.55	LL6Hm

TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL	99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL	99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
LL5Af	26	3.81	0.66	0.13	3.78	2.86	5.74	2.88	3.48	4.15	2.87	2.91	3.03	3.42	3.78	4.01	4.43	5.09	5.68	LL5Af		
LL5Am	28	4.04	0.65	0.12	3.92	2.96	5.4	2.44	3.72	4.36	2.96	2.97	3.35	3.7	3.92	4.5	5.11	5.15	5.37	LL5Am		
LL5Bf	62	4.67	0.67	0.09	4.67	3.16	6.38	3.22	4.45	4.89	3.61	3.61	3.8	4.24	4.67	5.09	5.51	5.68	6.31	LL5Bf		
LL5Bm	59	4.56	0.68	0.11	4.61	3.24	6.15	2.9	4.33	4.79	3.29	3.59	3.71	4.06	4.61	5.07	5.35	5.75	6.08	LL5Bm		
LL5Cf	65	5.62	0.88	0.11	5.49	2.95	8.17	5.22	5.34	5.9	3.36	4.34	4.83	5.1	5.49	6.1	6.71	6.98	8.13	LL5Cf		
LL5Cm	73	5.69	0.71	0.08	5.54	3.47	8.15	4.68	5.48	5.91	3.91	4.86	5.01	5.22	5.54	6.13	6.55	6.9	7.87	LL5Cm		
LL5Df	121	6.86	1.11	0.1	6.75	5.16	9.97	4.82	6.6	7.12	5.16	5.42	5.54	5.88	6.75	7.69	8.37	8.64	9.79	LL5Df		
LL5Dm	124	7	1.19	0.11	7.02	4.42	10.06	5.65	6.73	7.28	4.78	5.35	5.6	5.96	7.02	7.85	8.81	9.1	9.8	LL5Dm		
LL5Ef	60	8.61	0.82	0.11	8.54	7.21	10.64	3.43	8.33	8.88	7.26	7.47	7.55	7.97	8.54	9.22	9.61	10.01	10.51	LL5Ef		
LL5Em	57	8.76	1.02	0.14	8.78	6.48	11.27	4.78	8.42	9.11	6.52	7.12	7.7	8.06	8.78	9.41	10.01	10.31	11.09	LL5Em		
LL5Ff	107	11.03	1.27	0.12	10.86	7.63	14.02	6.39	10.71	11.35	8.18	9.11	9.55	10.07	10.86	11.99	12.74	13.04	13.92	LL5Ff		
LL5Fm	122	11.01	1.29	0.12	10.89	8.2	14.86	6.66	10.71	11.31	8.38	9.1	9.48	10.13	10.89	11.86	12.85	13.2	14.33	LL5Fm		
LL5Gf	74	12.69	1.49	0.17	12.76	8.85	16.77	7.93	12.25	13.14	9.12	10.32	10.85	11.61	12.76	13.66	14.38	14.8	16.6	LL5Gf		
LL5Gm	70	12.7	1.27	0.15	12.56	10.74	16.41	5.67	12.31	13.09	10.79	11	11.21	11.77	12.56	13.33	14.29	15.15	16.25	LL5Gm		
LL5Hf	108	14	1.15	0.11	14.2	11.13	15.6	4.47	13.71	14.29	11.26	11.83	12.36	13.27	14.2	14.9	15.31	15.48	15.59	LL5Hf		
LL5Hm	94	14.2	0.76	0.08	14.23	12.2	15.5	3.3	14	14.41	12.25	12.73	13.29	13.76	14.23	14.79	15.16	15.4	15.58	LL5Hm		

TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL	99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
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LL3Bm	2	2.52	0.03	2.54	2.52	2.5	2.54	0.04	2.47	2.57	2.5	2.5	2.5	2.51	2.52	2.53	2.53	2.54	2.54	LL3Bm
LL3Cf	75	3.08	0.66	0.08	2.94	2.13	4.83	2.7	2.88	3.27	2.15	2.24	2.31	2.54	2.94	3.43	4.02	4.29	4.78	LL3Cf
LL3Cm	69	3.15	0.69	0.08	2.93	2.17	5.17	3	2.94	3.36	2.21	2.42	2.48	2.63	2.93	3.73	4.05	4.56	5.03	LL3Cm
LL3Df	161	5.05	1	0.08	5.15	2.77	7.7	4.93	4.85	5.26	2.88	3.26	3.67	4.33	5.15	5.73	6.19	6.52	7.69	LL3Df
LL3Dm	194	5.39	1.11	0.08	5.4	2.52	8.72	6.2	5.18	5.59	2.95	3.59	3.86	4.64	5.4	6.06	6.88	7.27	8.13	LL3Dm
LL3Ef	100	6.88	1.05	0.11	6.87	4.9	10.01	5.11	6.61	7.15	5.07	5.39	5.54	5.92	6.87	7.69	8.23	8.4	9.53	LL3Ef
LL3Em	84	7.51	1.11	0.12	7.51	5.37	10.06	4.7	7.2	7.82	5.4	5.88	5.97	6.52	7.51	8.22	8.87	9.19	9.99	LL3Em
LL3Ff	100	8.97	1.08	0.11	8.88	6.75	12.23	5.48	8.69	9.25	6.98	7.46	7.57	8.15	8.88	9.68	10.38	10.62	12.01	LL3Ff
LL3Fm	152	10.16	1.37	0.11	10.14	6.62	13.13	6.51	9.87	10.44	6.9	7.95	8.23	9.2	10.14	11.17	12	12.4	13.09	LL3Fm
LL3Gf	109	11.82	1.57	0.15	11.83	9.05	16.58	7.53	11.43	12.21	9.09	9.63	9.9	10.77	11.83	12.67	14.1	14.71	16.43	LL3Gf
LL3Gm	78	12.63	1.26	0.14	12.61	10.18	16.8	6.62	12.26	12.99	10.42	10.92	11.09	11.74	12.61	13.33	14.04	14.7	16.47	LL3Gm
LL3Hf	156	13.53	1.41	0.11	13.68	8.85	15.6	6.75	13.24	13.82	9.72	10.85	11.54	12.7	13.68	14.69	15.22	15.4	15.58	LL3Hf
LL3Hm	268	13.75	1.29	0.08	13.98	8.85	15.6	6.75	13.55	13.96	10.07	11.3	11.85	13.04	13.98	14.78	15.3	15.43	15.58	LL3Hm

TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	UL	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS
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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	99.9%CI	UL	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS	
LL2Af	0																					LL2Af
LL2Am	0																					LL2Am
LL2Bf	0																					LL2Bf
LL2Bm	0																					LL2Bm
LL2Cf	0																					LL2Cf
LL2Cm	0																					LL2Cm
LL2Df	121	3.89	0.86	0.08	3.85	2.18	6.18	4	3.69	4.09	2.19	2.66	2.87	3.24	3.85	4.57	4.99	5.22	6.12		LL2Df	
LL2Dm	120	4.04	1.01	0.09	4.06	2.17	6.96	4.79	3.81	4.28	2.24	2.51	2.6	3.32	4.06	4.71	5.23	5.57	6.71		LL2Dm	
LL2Ef	93	5.6	0.51	0.05	5.56	4.38	7.14	2.77	5.46	5.73	4.45	4.93	5.01	5.25	5.56	5.9	6.24	6.38	7.09		LL2Ef	

LL2Em	95	5.74	0.57	0.06	5.66	3.92	7.15	3.23	5.59	5.89	4.36	5.03	5.1	5.34	5.66	6.15	6.52	6.75	7.11	LL2Em	
LL2Ff	79	6.74	0.89	0.1	6.74	4.85	8.64	3.78	6.48	7	4.97	5.36	5.59	6.08	6.74	7.5	7.84	8.1	8.62	LL2Ff	
LL2Fm	68	7.03	1.02	0.12	7.08	4.42	8.92	4.5	6.71	7.35	4.76	5.63	5.84	6.2	7.08	7.82	8.42	8.8	8.91	LL2Fm	
LL2Gf	69	8.42	1.02	0.12	8.23	5.9	10.94	5.04	8.1	8.74	6.19	7.06	7.37	7.7	8.23	9.16	9.93	10.12	10.94	LL2Gf	
LL2Gm	76	8.61	1.09	0.13	8.43	6.48	12.09	5.61	8.29	8.94	6.54	7.22	7.39	7.83	8.43	9.35	9.94	10.28	11.92	LL2Gm	
LL2Hf	252	11.69	1.84	0.12	11.91	2.91	14.48	11.56	11.39	11.99	7.36	8.57	9.16	10.37	11.91	13.14	13.91	14.19	14.45	LL2Hf	
LL2Hm	244	11.92	1.67	0.11	11.96	7.73	14.49	6.76	11.64	12.19	7.87	9.12	9.57	10.64	11.96	13.36	14.09	14.27	14.48	LL2Hm	
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS

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TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS	
LL1Af	0																					LL1Af
LL1Am	0																					LL1Am
LL1Bf	0																					LL1Bf
LL1Bm	0																					LL1Bm
LL1Cf	0																					LL1Cf
LL1Cm	0																					LL1Cm
LL1Df	83	3.21	0.75	0.08	3.04	2.15	4.94	2.79	3	3.42	2.16	2.25	2.33	2.65	3.04	3.73	4.29	4.61	4.9		LL1Df	
LL1Dm	87	3.41	0.81	0.09	3.27	2.17	5.17	3	3.19	3.64	2.17	2.41	2.51	2.69	3.27	4.04	4.64	4.76	5.07		LL1Dm	
LL1Ef	99	4.68	0.86	0.09	4.71	2.77	6.15	3.38	4.45	4.9	2.83	3.14	3.56	3.96	4.71	5.33	5.73	5.93	6.13		LL1Ef	
LL1Em	93	4.93	0.84	0.09	5.08	3.24	6.75	3.5	4.71	5.16	3.28	3.51	3.67	4.38	5.08	5.46	5.99	6.2	6.68		LL1Em	
LL1Ff	102	6.08	0.77	0.08	5.92	4.78	8.09	3.31	5.88	6.27	4.82	5.01	5.11	5.55	5.92	6.51	7.14	7.63	8.03		LL1Ff	
LL1Fm	98	6.1	0.7	0.07	5.98	4.42	8.18	3.76	5.92	6.28	4.68	5.17	5.31	5.61	5.98	6.48	6.97	7.25	8.16		LL1Fm	
LL1Gf	58	7.75	0.98	0.13	7.57	5.42	10.37	4.95	7.42	8.08	5.56	6.42	6.75	7.15	7.57	8.32	9.27	9.6	10.2		LL1Gf	
LL1Gm	67	8.07	0.95	0.12	7.87	6.27	10.34	4.07	7.77	8.37	6.3	6.72	7.05	7.33	7.87	8.85	9.36	9.7	11.92		LL1Gm	
LL1Hf	288	11.32	2.02	0.12	11.55	2.91	14.48	11.56	11.01	11.63	7.28	8.08	8.47	9.81	11.55	13.03	13.82	14.16	14.45		LL1Hf	

LL1Hm	291	11.48	1.96	0.11	11.58	6.48	14.49	8.01	11.18	11.77	6.97	8.07	8.78	10.05	11.58	13.18	14.03	14.24	14.48	LL1Hm		
TDS	n	mean	sd	se	med	min	max	range	99.9%CI	LL	99.9%CI	UI	0.5%ile	5%ile	10%ile	25%ile	50%ile	75%ile	90%ile	95%ile	99.5%ile	TDS

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