

Supplemental Information

Table S1. Surface roughness parameters values for the 3 groups' samples, averages, standard deviation, and T-test results. Con: Control, ExCu: Extended cure, STDEV: standard deviation.

	Sa	Sz	Str	Spc	Sdr
Control1	5.003	109.72	0.149	4.21E+08	4.17E+05
Control2	5.417	110.1155	0.035773	4.78E+08	5.40E+05
Control3	4.132	76.7042	0.028221	3.6E+08	2.86E+05
Control4	5.208	128.3978	0.422913	5.14E+08	6.54E+05
Control5	5.028	101.0039	0.122713	4.24E+08	4.21E+05
Control6	4.123	99.449	0.414346	4.47E+08	4.78E+05
Control7	4.311	98.0172	0.054954	4.21E+08	4.03E+05
Control8	4.809	105.3002	0.091678	4.7E+08	5.29E+05
Control9	4.095	73.8172	0.147736	4.13E+08	3.85E+05
Control10	4.295	97.1977	0.320823	4.8E+08	5.41E+05
Average	4.6421	99.97227	0.178816	4.43E+08	4.65E+05
STDEV	4.78E-01	1.51E+01	1.44E-01	4.20E+07	9.89E+04
ExCure1	5.883	118.366	0.023	4.7E+08	5.18E+05
ExCure2	5.709	121.71	0.026598	4.65E+08	5.16E+05
ExCure3	4.871	84.1376	0.022882	3.93E+08	3.49E+05
ExCure4	3.974	119.5762	0.158046	3.8E+08	3.17E+05
ExCure5	5.544	119.445	0.316857	5.23E+08	6.70E+05
ExCure6	3.971	119.445	0.316857	5.23E+08	6.70E+05
ExCure7	3.389	66.68959	0.600875	4.42E+08	4.56E+05
ExCure8	3.849	70.7571	0.586645	4.13E+08	3.83E+05
ExCure9	5.023	77.2989	0.452087	4.45E+08	4.51E+05
ExCure10	4.305	127.7435	0.622939	5.29E+08	6.72E+05
Average	4.6518	102.5168	0.312716	4.58E+08	5.00E+05
STDEV	0.830524	23.20798	0.23394	51398776	127228.9
T-test(ConVs ExCu)	0.48524	0.358064	0.079038	0.250065	0.267128
Sandblast1	3.007	40.762	0.896	3.63E+08	3.48E+05
Sandblast2	2.824	38.736	0.948	3.43E+08	3.10E+05
Sandblast3	4.398	56.343	0.681	4.86E+08	6.22E+05
Sandblast4	4.605	61.524	0.158	4.04E+08	4.23E+05
Sandblast5	3.951	52.128	0.766111	4.28E+08	4.69E+05
Sandblast6	1.315	19.2899	0.977124	1.07E+07	5.01E+02
Sandblast7	3.116	61.7932	0.951441	3.36E+08	2.87E+05
Sandblast8	3.177	35.8898	0.876957	3.41E+08	3.00E+05
Sandblast9	3.194	43.9734	0.967027	3.63E+08	3.45E+05
Sandblast10	4.112	45.5346	0.95439	4.75E+08	5.99E+05
Sandblast11	3.842	47.2777	0.905566	4.3E+08	4.91E+05
Sandblast12	3.672	49.5226	0.94756	3.93E+08	3.99E+05

Sandblast13	3.431	51.4182	0.953555	4.37E+08	5.17E+05
Sandblast14	3.672	44.799	0.934846	3.52E+08	3.18E+05
Average	3.434417	46.06457	0.835736	3.64E+08	3.83E+05
T-test	0.001471	6.74E-06	0.000105	0.043982	0.102481
STDEV	0.81205	11.01811	0.216373	1.14E+08	156120.2
	0.782511	10.61731	0.208503	1.1E+08	150441.2

Table S2. The contact angle measurements for all 3 groups samples, including the following information: the frame number, time (s), left and right angles (°), left and right root mean squared error (RMSE), left and right contact points (pixels), and droplet width (pixels), Con: Control, ExCu: Extended cure, STDEV: standard deviation.

	Frame Number	Time (s)	Left Angle (°)	Right Angle (°)	Average Angle (°)	Left RMSE	Right RMSE	Left Contact Point (Pixel)	Right Contact Point (Pixel)	Droplet Width (Pixels)
Control 1	150	30	88.93	80.63	84.78	0.814194	0.565475	752.9	1284.4	531.5
Control 2	150	30	67.87	77.21	72.54	0.791732	0.59381	742.9	1341.5	598.6
Control 3	150	30	97.18	57.24	77.21	0.863658	0.688115	439.1	1014.6	575.5
Control 4	150	30	76.22	78.5	77.36	0.928148	0.607052	491.3	1030.2	538.9
Control 5	150	30	84.81	78.74	81.78	0.534852	0.766377	463.8	1061.9	598.1
Control 6	150	30	75.24	76.17	75.71	0.542443	0.46188	829.3	1419.3	590
Control 7	150	30	70.33	86.28	78.3	0.565872	0.293029	794.7	1437.8	643.1
Control 8	150	30	87.17	78.31	82.74	0.515302	0.493882	1110.2	1671.1	560.9
Control 9	150	30	83.84	81.86	82.85	0.595419	0.559916	419.4	920.2	500.8
Control 10	150	30	85.87	80.77	83.32	0.503361	0.735458	594.9	1188.5	593.6
Control 11	150	30	81.23	89.57	85.4	0.923384	0.617595	506.4	1080.9	574.5
Control 12	150	30	86.96	87.14	87.05	0.559454	0.913688	828.4	1354.9	526.5
Control 13	150	30	82.43	74.37	78.4	0.693619	0.655486	852.4	1475.4	623
Control 14	150	30	80.54	87.18	83.86	0.430092	0.445971	811.5	1430	618.5
Control 15	150	30	78.32	77.57	77.94	0.485038	0.440773	463.4	1122.8	659.4
Control 16	150	30	77.13	82.02	79.57	0.872137	0.428452	508.6	1113.9	605.3
Control 17	150	30	83.18	81.3	82.24	0.545933	0.399116	613.6	1178.3	564.7
Control 18	150	30	86.92	83.71	85.31	0.550213	0.680987	645	1168.3	523.3
Control 19	150	30	84.01	89.91	86.96	0.583881	0.494388	891.7	1442.2	550.5
Control 20	150	30	86.79	84.92	85.86	0.549446	0.750539	904.9	1410	505.1
Control 21	150	30	91.54	85.8	88.67	0.482099	0.42957	773.6	1359	585.4
Control 22	150	30	84.68	74.39	79.53	0.456646	0.736473	594.5	1248.7	654.2
Control 23	150	30	84.68	74.39	79.53	0.456646	0.736473	594.5	1248.7	654.2
Control 24	150	30	87.58	86.26	86.92	0.463302	0.402646	589.7	1086.4	496.7
Control 25	150	30	84.19	84.06	84.13	0.547089	0.610272	852.6	1474.3	621.7
Control 26	150	30	70.56	88.33	79.45	0.658208	0.357399	925.2	1468	542.8
Control 27	150	30	84.37	83.14	83.75	0.518101	0.401601	763.4	1325.9	562.5
Control 28	150	30	82.36	89.83	86.1	0.376411	0.408793	759.7	1296.1	536.4
Control 29	150	30	83.6	81.35	82.48	0.372576	0.436523	513.8	1036.9	523.1

Control 30	150	30	73.39	81.77	77.58	0.632031	0.771649	382.6	963.5	580.9
Con +2m 1	0	0	75.21	69.37	72.29	0.53192	0.465399	742	1313.3	571.3
Con +2m 2	0	0	73.49	72.73	73.11	0.397037	0.510373	741.8	1337.2	595.4
Con +2m 3	0	0	72.14	69.83	70.98	0.725884	0.627183	159.6	731.2	571.6
Con +2m 4	0	0	80.03	82.62	81.33	0.299554	0.275581	502.8	1046.3	543.5
Con +2m 5	0	0	80.3	77.23	78.76	0.655564	0.622704	470.1	1094.8	624.7
Con +2m 6	0	0	81.06	71.89	76.48	0.512219	0.640738	828.9	1420.6	591.7
Con +2m 7	0	0	75.48	91.58	83.53	0.516754	0.530951	767.5	1429.4	661.9
Con +2m 8	0	0	63.46	63.83	63.65	0.731728	0.932178	359.9	728	368.1
Con +2m 9	0	0	76.56	74.32	75.44	0.677139	0.622672	384.9	908.2	523.3
Con+2m 10	0	0	83.02	70.42	76.72	0.554129	0.51438	456	1026.6	570.6
Con+2m 11	0	0	80.48	76.6	78.54	0.491247	0.758197	506.7	1109.5	602.8
Con+2m 12	0	0	86.77	72.2	79.49	0.663941	0.677776	857.3	1540.9	683.6
Con+2m 13	0	0	86.01	73.45	79.73	0.497138	0.513885	857.6	1539.3	681.7
Con+2m 14	0	0	82.97	81.26	82.11	0.461536	0.527755	799.4	1439	639.6
Con+2m 15	0	0	84.54	71.28	77.91	0.634909	0.964354	462.4	1155.1	692.7
Con+2m 16	0	0	75.93	83.05	79.49	0.937317	0.605896	447.8	1104.8	657
Con+2m 17	0	0	70.07	79.44	74.75	0.496673	0.617058	599.7	1182.2	582.5
Con+2m 18	0	0	81.94	93.49	87.71	0.465974	0.456682	636.4	1166	529.6
Con+2m 19	0	0	76.56	83.54	80.05	0.484237	0.539353	890.3	1491.1	600.8
Con+2m 20	0	0	80.97	79.89	80.43	0.770941	0.439167	880.5	1408.8	528.3
Con+2m 21	0	0	77.31	85.57	81.44	0.436531	0.509863	739.9	1355	615.1
Con+2m 22	0	0	86.22	75.48	80.85	1.026728	0.498289	547.9	1232.8	684.9
Con+2m 23	0	0	86.22	75.48	80.85	1.026728	0.498289	547.9	1232.8	684.9

Con+2m 24	0	0	75.06	77.53	76.3	0.568189	0.42144	578.3	1096.3	518
Con+2m 25	0	0	87.52	74.65	81.08	0.547719	0.749589	827.8	1491.3	663.5
Con+2m 26	0	0	71.63	76.7	74.17	0.443519	0.435243	907.4	1478.3	570.9
Con+2m 27	0	0	72.16	77.57	74.87	0.539896	0.586258	751	1349	598
Con+2m 28	0	0	86.25	75.26	80.76	0.943411	0.65544	728.9	1310.7	581.8
Con+2m 29	0	0	82.28	82.01	82.15	0.336487	0.502465	514.9	1038.2	523.3
Con+2m 30	0	0	73.34	77.72	75.53	0.581348	0.451839	367.9	1020.3	652.4
ExCu 1	150	30	87.67	89.45	88.56	0.368927	0.41212	581.2	1124.4	
ExCu 2	150	30	78.66	83.54	81.1	0.447291	0.378119	605.7	1202.3	596.6
ExCu 3	150	30	70.51	76.99	73.75	0.397363	0.403778	602.6	1226.4	623.8
ExCu 4	150	30	86.3	86.25	86.28	0.768058	0.593708	723.5	1314.2	590.7
ExCu 5	150	30	79.38	87.1	83.24	0.518445	0.476366	694.9	1286.1	591.2
ExCu 6	150	30	76.14	80.29	78.21	0.611483	0.528078	727.7	1287.6	559.9
ExCu 7	150	30	88.26	93.75	91	0.491935	0.421094	716.1	1214.7	498.6
ExCu 8	150	30	84.02	89.28	86.65	0.585124	0.758841	779.8	1332.2	552.4
ExCu 9	150	30	87.71	83.87	85.79	0.398943	0.626584	732	1230.8	498.8
ExCu 10	150	30	76.61	78.8	77.7	0.884486	0.754057	1066.7	1641.4	574.7
ExCu 11	150	30	77.94	82.97	80.45	0.716889	0.83245	1018.8	1563.4	544.6
ExCu 12	150	30	73.22	74.39	73.8	0.413098	0.598473	615.6	1423.3	807.7
ExCu 13	150	30	89.43	80.53	84.98	0.573074	0.61201	681.1	1231.2	550.1
ExCu 14	150	30	81.69	81.26	81.48	0.708399	0.415703	435.1	1126.8	691.7
ExCu 15	150	30	81.69	81.26	81.48	0.708399	0.415703	435.1	1126.8	691.7
ExCu 16	150	30	69.88	70.94	70.41	0.633375	0.8279	593.3	1248.9	655.6
ExCu 17	150	30	82.57	81.02	81.79	0.599367	0.9073	603.9	1138.4	534.5
ExCu 18	150	30	88.58	87.69	88.14	0.878764	0.542712	617.6	1135.9	518.3
ExCu 19	150	30	82.16	87.65	84.9	0.712599	0.709913	488.9	991.9	503
ExCu 20	150	30	60.18	67.75	63.97	1.2291	0.735751	715.9	1332.4	616.5
ExCu 21	150	30	75.8	78.5	77.15	0.651061	0.616079	742.9	1325.5	582.6
ExCu 22	150	30	67.55	62.03	64.79	0.672838	0.730156	542.1	1191.4	649.3
ExCu 23	150	30	77.04	88.36	82.7	0.61585	0.226974	648.8	1222.3	573.5
ExCu 24	150	30	77.77	76.67	77.22	0.458632	0.611832	619.5	1156.6	537.1
ExCu 25	150	30	73.8	80.91	77.35	0.98477	0.389705	671.4	1265.5	594.1
ExCu 26	150	30	88.38	87.33	87.85	0.492677	0.519108	428.9	890.4	461.5
ExCu 27	150	30	78.51	73.76	76.13	0.409343	0.537915	1155.2	1738.1	582.9
ExCu 28	150	30	93.12	94.52	93.82	0.824345	0.578743	620.7	1076.4	455.7
ExCu 29	150	30	79.91	75.25	77.58	0.445181	0.387352	443	991.8	548.8
ExCu 30	150	30	72.37	66.31	69.34	0.592855	0.386979	547.1	1179.6	632.5
ExCu+2m 1	0	0	85.12	88.62	86.87	0.337721	0.500362	557.2	1151.3	594.1

ExCu+2m 2	0	0	67.26	73.05	70.16	0.427472	0.607546	604.3	1272.3	668
ExCu+2m 3	0	0	66.21	69.53	67.87	0.404765	0.392495	599.5	1228.2	628.7
ExCu+2m 4	0	0	72.54	67.1	69.82	0.372574	0.562609	728.8	1327.8	599
ExCu+2m 5	0	0	72.27	73.19	72.73	0.427948	0.543456	687.3	1307.8	620.5
ExCu+2m 6	0	0	72.17	64.11	68.14	0.454322	2.979988	704.6	1314.2	609.6
ExCu+2m 7	0	0	91.9	90.07	90.99	0.948004	0.468379	717.2	1209.9	492.7
ExCu+2m 8	0	0	73.93	81.69	77.81	0.379273	0.34343	778.6	1373.9	595.3
ExCu+2m 9	0	0	72.23	70.77	71.5	0.408513	0.406542	726.1	1311.9	585.8
ExCu+2m 10	0	0	68.66	71.58	70.12	0.50902	0.702001	1070.5	1697.9	627.4
ExCu+2m 11	0	0	74.58	75.64	75.11	0.525151	0.680732	1020.7	1586.1	565.4
ExCu+2m 12	0	0	71.82	71.74	71.78	0.547258	0.444223	591.4	1420.6	829.2
ExCu+2m 13	0	0	84.41	75.53	79.97	0.359067	0.449989	658.6	1239.1	580.5
ExCu+2m 14	0	0	77.84	76.15	76.99	0.854552	0.373336	431.7	1184.2	752.5
ExCu+2m 15	0	0	76.67	89	82.84	0.642821	0.478071	1130.5	1640.1	509.6
ExCu+2m 16	0	0	55.99	46.02	51.01	0.893654	0.516513	568.3	1300.4	732.1
ExCu+2m 17	0	0	84.75	79.55	82.15	0.985068	0.631929	607.2	1155.8	548.6
ExCu+2m 18	0	0	79.77	80.25	80.01	0.525917	0.794588	612.8	1137.6	524.8
ExCu+2m 19	0	0	71.46	77.25	74.36	0.47868	0.387913	491.6	1036.3	544.7
ExCu+2m 20	0	0	58.1	73.32	65.71	0.811104	0.88739	673.3	1338.8	665.5
ExCu+2m 21	0	0	64.86	60.97	62.91	0.95815	0.659636	736.5	1378.7	642.2
ExCu+2m 22	0	0	62.18	62.7	62.44	0.492489	0.610604	529.2	1191	661.8
ExCu+2m 23	0	0	63.65	70.62	67.14	0.518994	0.52296	648.8	1253.6	604.8
ExCu+2m 24	0	0	65.4	63.29	64.34	0.404753	0.677077	552.3	1154.5	602.2

ExCu+2m 25	0	0	75.84	81.14	78.49	0.783013	0.491534	413.8	909.6	495.8
ExCu+2m 26	0	0	75.84	81.14	78.49	0.783013	0.491534	413.8	909.6	495.8
ExCu+2m 27	0	0	70.82	60.16	65.49	0.389935	0.630069	1153.8	1770.4	616.6
ExCu+2m 28	0	0	83.16	76.89	80.02	0.748276	0.694852	628.7	1095.2	466.5
ExCu+2m 29	0	0	67.54	68.7	68.12	0.556504	0.364692	456.5	1075.1	618.6
ExCu+2m 30	0	0	71.94	60.21	66.08	0.327527	0.441366	550.5	1230.5	680
Sandblast 1	200	10	57.04	67.67	62.36	1.162215	0.514741	585.3	948.5	363.2
Sandblast 2	909	30.3	65.71	61.9	63.81	0.502744	0.433671	499.4	823.9	324.5
Sandblast 3	150	30	39.71	46.28	43	0.925379	0.934137	480.9	811.9	331
Sandblast 4	150	30	64.25	65.15	64.7	0.649034	0.733707	554.6	894.9	340.3
Sandblast 5	150	30	61.26	67.27	64.26	0.792575	0.863868	394	765	371
Sandblast 6	150	30	73.51	71.35	72.43	0.952331	0.791339	442.7	787.5	344.8
Sandblast 7	150	30	58.71	56.15	57.43	0.96637	0.777302	441.8	791.5	349.7
Sandblast 8	150	30	74.01	72.42	73.22	0.828404	0.956702	387.5	724.1	336.6
Sandblast 9	150	30	61.13	58.58	59.85	0.814929	0.710139	426.9	769.8	342.9
Sandblast 10	150	30	67.89	74.39	71.14	0.84759	0.331654	454.4	785.4	331
Sandblast 11	150	30	77.44	68.53	72.99	0.475638	0.506685	1141.5	1527.6	386.1
Sandblast 12	150	30	62.73	59.06	60.89	1.127908	0.927645	449.1	949.5	500.4
Sandblast 13	150	30	64.53	43.61	54.07	0.349683	0.43219	308.3	957.6	649.3
Sandblast 14	150	30	58.17	57.74	57.95	0.60282	0.864183	687.7	1249.9	562.2
Sandblast 15	150	30	71	66.39	68.7	0.503005	0.947258	767.3	1282.4	515.1
Sandblast 16	150	30	65.72	39.36	52.54	0.980965	0.743374	901.7	1483.1	581.4
Sandblast 17	150	30	36.15	33.59	34.87	0.674839	0.271688	817.5	1479	661.5

Sandblast 18	150	30	54.37	58.16	56.26	0.847257	0.878164	649.8	1325	675.2
Sandblast 19	150	30	65.72	68.09	66.91	0.457912	0.912987	905.5	1550.5	645
Sandblast 20	150	30	48.56	51.95	50.26	0.472799	0.473267	841.1	1499.9	658.8
Sandblast 21	150	30	70.73	69.16	69.95	0.364799	0.881328	770.9	1397.5	626.6
Sandblast 22	150	30	76.29	83.14	79.72	0.891258	0.957009	1135.8	1696.8	561
Sandblast 23	150	30	62.43	66.87	64.65	0.481193	0.858958	837.4	1613	775.6
Sandblast 24	150	30	51.06	57.13	54.09	0.750833	0.84498	703.3	1361.5	658.2
Sandblast 25	150	30	51.24	48.2	49.72	0.646575	0.905605	818	1576	758
Sandblast 26	150	30	71.2	67.92	69.56	0.72471	0.979322	622.1	1239.5	617.4
Sandblast 27	150	30	67.67	60.69	64.18	0.539551	0.901943	683.7	1300.7	617
Sandblast 28	150	30	50.89	50.14	50.52	0.979847	0.873059	649.7	1246.6	596.9
Sandblast 29	150	30	33.84	40.53	37.18	0.88036	0.883165	832.1	1215.9	383.8
Sandblast 30	150	30	56.38	57.32	56.85	0.952585	0.688121	813.8	1435.8	622
30sec (31)	150	30	26.57	30.79	28.68	0.475029	0.690311	705.9	1291.7	585.8
30sec + 2m (31)	0	0	21.34	28.12	24.73	0.562275	0.558531	709.4	1341	631.6
Sandblast +2m 1	0	0	42.64	39.12	40.88	0.415211	0.451288	544.9	930.6	385.7
Sandblast +2m 2	0	0	61.42	62.61	62.01	0.512342	0.400434	495.3	822.5	327.2
Sandblast +2m 3	0	0	48.03	40.12	44.07	0.680037	1.062839	472.1	819	346.9
Sandblast +2m 4	0	0	63.92	59.55	61.74	0.817468	0.901831	553.3	893.9	340.6
Sandblast +2m 5	0	0	60.46	57.23	58.84	0.895896	0.927998	382.4	763.8	381.4
Sandblast +2m 6	0	0	55.75	49.55	52.65	0.911719	0.884192	405	803.5	398.5
Sandblast +2m 7	0	0	47.45	38.59	43.02	0.849437	0.738205	431.1	802.6	371.5
Sandblast +2m 8	0	0	63.46	63.83	63.65	0.731728	0.932178	359.9	728	368.1

Sandblast +2m 9	0	0	47.82	52.78	50.3	0.935904	0.923311	416.2	777.1	360.9
Sandblast +2m 10	0	0	65.98	66.64	66.31	0.942131	0.927531	452.5	807.1	354.6
Sandblast +2m 11	0	0	59.73	59.96	59.85	0.633709	0.604253	1129.8	1535.2	405.4
Sandblast +2m 12	0	0	50.13	61.41	55.77	0.66661	0.733038	442.6	944.7	502.1
Sandblast +2m 13	0	0	36.46	21.44	28.95	0.618465	0.645121	297	957.4	660.4
Sandblast +2m 14	0	0	47.49	46.71	47.1	0.774236	0.711587	415.8	816.9	401.1
Sandblast +2m 15	0	0	66.1	62.74	64.42	0.605008	0.397789	772	1290.2	518.2
Sandblast +2m 16	0	0	47.18	45.15	46.17	0.477138	0.626414	898	1482.1	584.1
Sandblast +2m 17	0	0	33.98	27.44	30.71	0.53536	0.902272	816.2	1478.5	662.3
Sandblast +2m 18	0	0	54.84	55.39	55.12	0.959298	0.92204	637.7	1340.4	702.7
Sandblast +2m 19	0	0	42.11	42.15	42.13	0.96788	0.565699	881.4	1590.3	708.9
Sandblast +2m 20	0	0	32.45	40.1	36.27	0.407025	0.400437	726.6	1492.5	765.9
Sandblast +2m 21	0	0	60.22	58.72	59.47	0.578698	0.868932	746.5	1394.4	647.9
Sandblast +2m 22	0	0	64.16	65.8	64.98	0.56205	0.620357	1138.5	1737.7	599.2
Sandblast +2m 23	0	0	49.69	54.86	52.28	0.608057	0.694027	781	1600.8	819.8
Sandblast +2m 24	0	0	49.01	45.4	47.2	0.58054	0.777294	717.3	1447.4	730.1
Sandblast +2m 25	0	0	46.04	47.12	46.58	0.65295	0.953882	820.9	1597.6	776.7
Sandblast +2m 26	0	0	66.26	60.99	63.63	0.448341	0.846982	620.3	1232.5	612.2
Sandblast +2m 27	0	0	66.94	61.92	64.43	3.264503	0.541062	680.9	1302	621.1
Sandblast +2m 28	0	0	53.74	37.52	45.63	0.904016	0.914497	641.3	1255.4	614.1
Sandblast +2m 29	0	0	29.28	41.6	35.44	0.494512	0.618198	838.7	1212.7	374
Sandblast +2m 30	0	0	51.79	48.62	50.21	0.701624	0.623098	818.5	1439	620.5

Table S3: The contact angles for each sample of the 3 groups and after the 2 minutes wait, the averages, STDEV, and T-test. STDEV: standard deviation

	control	Control+2m	ExtraCure	ExtraCure+2m	AirPolish	AirPolish+2m
Sample 1	84.78	72.29	88.56	86.87	62.36	40.88
Sample 2	72.54	73.11	81.1	70.16	63.81	62.01
Sample 3	77.21	70.98	73.75	67.87	43	44.07
Sample 4	77.36	81.33	86.28	69.82	64.7	61.74
Sample 5	81.78	78.76	83.24	72.73	64.26	58.84
Sample 6	75.71	76.48	78.21	68.14	72.43	52.65
Sample 7	78.3	83.53	91	90.99	57.43	43.02
Sample 8	82.74	63.65	86.65	77.81	73.22	63.65
Sample 9	82.85	75.44	85.79	71.5	59.85	50.3
Sample 10	83.32	76.72	77.7	70.12	71.14	66.31
Sample 11	85.4	78.54	80.45	75.11	72.99	59.85
Sample 12	87.05	79.49	73.8	71.78	60.89	55.77
Sample 13	78.4	79.73	84.98	79.97	54.07	28.95
Sample 14	83.86	82.11	81.48	76.99	57.95	47.1
Sample 15	77.94	77.91	81.48	82.84	68.7	64.42
Sample 16	79.57	79.49	70.41	51.01	52.54	46.17
Sample 17	82.24	74.75	81.79	82.15	34.87	30.71
Sample 18	85.31	87.71	88.14	80.01	56.26	55.12
Sample 19	86.96	80.05	84.9	74.36	66.91	42.13
Sample 20	85.86	80.43	63.97	65.71	50.26	36.27
Sample 21	88.67	81.44	77.15	62.91	69.95	59.47
Sample 22	79.53	80.85	64.79	62.44	79.72	64.98
Sample 23	79.53	80.85	82.7	67.14	64.65	52.28
Sample 24	86.92	76.3	77.22	64.34	54.09	47.2
Sample 25	84.13	81.08	77.35	78.49	49.72	46.58
Sample 26	79.45	74.17	87.85	78.49	69.56	63.63
Sample 27	83.75	74.87	76.13	65.49	64.18	64.43
Sample 28	86.1	80.76	93.82	80.02	50.52	45.63
Sample 29	82.48	82.15	77.58	68.12	37.18	35.44
Sample 30	77.58	75.53	69.34	66.08	56.85	50.21
Average	81.91067	78.01667	80.25366667	72.64867	60.13533333	51.327
STDEV	3.897566	4.471768	7.135848692	8.191833	10.51452447	10.5689
T-test	0.138089		7.06279E-10		1.97099E-11	
T-test with each's +2m	0.000808		0.000385052		0.002352417	