

TABLE S12 – The residuals' table reports the distances from each data point to the regression line, in the x and y directions (first and third columns). The results of the Durbin-Watson and Breusch-Pagan tests for normal distribution and independence between independent variable and residual variance (homoskedasticity) are reported in the second and fourth columns.

SAMPLE A (all the measured footprints) - RMA Regression - Residuals												SAMPLE B (best-preserved footprints) - RMA Regression - Residuals																	
All footprints						TESTS						All footprints						TESTS											
RMA Regression: Footprint width (Fw)-F length (Fl)												RMA Regression: Footprint width (Fw)-F length (Fl)																	
Fw (Fw)	Fl (Fl)	Regress.	Residual	Std. Error of estimates		Fw (Fw)	Fl (Fl)	Regress.	Residual	Std. Error of estimates		Fw (Fw)	Fl (Fl)	Regress.	Residual	Std. Error of estimates		Fw (Fw)	Fl (Fl)	Regress.	Residual	Std. Error of estimates							
24.069	32.465	31.865	0.060012		0.087174	24.336	31.987	32.31,0000	-0.032374		0.045879	24.336	31.987	32.31,0000	-0.032374		0.045879	24.336	31.987	32.31,0000	-0.032374		0.045879	24.336	31.987	32.31,0000	-0.032374		0.045879
24.159	32.465	31.968	0.049673	Durbin-Watson statistic	14815	24.159	32.108	32.152,0000	-0.0043824	Durbin-Watson statistic	1.1698	24.159	32.108	32.152,0000	-0.0043824	Durbin-Watson statistic	1.1698	24.159	32.108	32.152,0000	-0.0043824	Durbin-Watson statistic	1.1698	24.159	32.108	32.152,0000	-0.0043824	Durbin-Watson statistic	1.1698
24.159	31.781	31.968	-0.018764	p (no pos. autocorrelation)	0.03242	24.423	31.987	32.389,0000	-0.040181	p (no pos. autocorrelation)	0.020223	24.423	31.987	32.389,0000	-0.040181	p (no pos. autocorrelation)	0.020223	24.423	31.987	32.389,0000	-0.040181	p (no pos. autocorrelation)	0.020223	24.423	31.987	32.389,0000	-0.040181	p (no pos. autocorrelation)	0.020223
24.159	32.229	31.968	0.02605			2.451	32.108	32.466,0000	-0.03575			2.451	32.108	32.466,0000	-0.03575			2.451	32.108	32.466,0000	-0.03575			2.451	32.108	32.466,0000	-0.03575		
23.514	31.398	31.224	0.017412	Breusch-Pagan statistic	2366	23.702	31.987	31.744,0000	0.024271	Breusch-Pagan statistic	0.0014155	23.702	31.987	31.744,0000	0.024271	Breusch-Pagan statistic	0.0014155	23.702	31.987	31.744,0000	0.024271	Breusch-Pagan statistic	0.0014155	23.702	31.987	31.744,0000	0.024271	Breusch-Pagan statistic	0.0014155
23.224	31.822	3.089	0.093207	p (homoskedastic)	0.12882	23.795	31.987	31.827,0000	0.015956	p (homoskedastic)	0.96999	23.795	31.987	31.827,0000	0.015956	p (homoskedastic)	0.96999	23.795	31.987	31.827,0000	0.015956	p (homoskedastic)	0.96999	23.795	31.987	31.827,0000	0.015956	p (homoskedastic)	0.96999
23.321	31.355	31.003	0.035242			24.681	32.068	32.619,0000	-0.055071			24.681	32.068	32.619,0000	-0.055071			24.681	32.068	32.619,0000	-0.055071			24.681	32.068	32.619,0000	-0.055071		
24.336	31.987	32.172	-0.018548			24.596	31.987	32.543,0000	-0.055594			24.596	31.987	32.543,0000	-0.055594			24.596	31.987	32.543,0000	-0.055594			24.596	31.987	32.543,0000	-0.055594		
23.702	31.355	31.442	-0.0086774			23.888	31.987	31.91,0000	0.0077171			23.888	31.987	31.91,0000	0.0077171			23.888	31.987	31.91,0000	0.0077171			23.888	31.987	31.91,0000	0.0077171		
21.972	30.397	29.447	0.095027			23.026	31.355	31.139,0000	0.021572			23.026	31.355	31.139,0000	0.021572			23.026	31.355	31.139,0000	0.021572			23.026	31.355	31.139,0000	0.021572		
23.321	31.485	31.003	0.048202			23.514	31.442	31.575,0000	-0.013383			23.514	31.442	31.575,0000	-0.013383			23.514	31.442	31.575,0000	-0.013383			23.514	31.442	31.575,0000	-0.013383		
23.418	31.135	31.114	0.0021257			23.514	31.355	31.575,0000	-0.022041			23.514	31.355	31.575,0000	-0.022041			23.514	31.355	31.575,0000	-0.022041			23.514	31.355	31.575,0000	-0.022041		
23.979	31.527	3.176	-0.023311			23.026	31.355	31.139,0000	0.021572			23.026	31.355	31.139,0000	0.021572			23.026	31.355	31.139,0000	0.021572			23.026	31.355	31.139,0000	0.021572		
24.336	31.046	32.172	-0.11263			23.026	31.442	31.139,0000	0.03023			23.026	31.442	31.139,0000	0.03023			23.026	31.442	31.139,0000	0.03023			23.026	31.442	31.139,0000	0.03023		
24.596	3.157	32.472	-0.090164			23.514	31.398	31.575,0000	-0.017703			23.514	31.398	31.575,0000	-0.017703			23.514	31.398	31.575,0000	-0.017703			23.514	31.398	31.575,0000	-0.017703		
24.159	32.108	31.968	0.014026			23.609	31.398	31.666,0000	-0.026176			23.609	31.398	31.666,0000	-0.026176			23.609	31.398	31.666,0000	-0.026176			23.609	31.398	31.666,0000	-0.026176		
24.423	31.987	32.273	-0.028616			23.418	31.355	31.49,0000	-0.013487			23.418	31.355	31.49,0000	-0.013487			23.418	31.355	31.49,0000	-0.013487			23.418	31.355	31.49,0000	-0.013487		
2.451	32.108	32.373	-0.026426			23.418	31.398	31.49,0000	-0.009149			23.418	31.398	31.49,0000	-0.009149			23.418	31.398	31.49,0000	-0.009149			23.418	31.398	31.49,0000	-0.009149		
23.702	31.987	31.442	0.054502			23.418	31.179	31.49,0000	-0.031032			23.418	31.179	31.49,0000	-0.031032			23.418	31.179	31.49,0000	-0.031032			23.418	31.179	31.49,0000	-0.031032		
23.795	31.987	31.549	0.043778			23.514	32.958	31.575,0000	0.1383			23.514	32.958	31.575,0000	0.1383			23.514	32.958	31.575,0000	0.1383			23.514	32.958	31.575,0000	0.1383		
24.681	32.068	3.257	-0.050172			23.514	32.542	31.575,0000	0.096707			23.514	32.542	31.575,0000	0.096707			23.514	32.542	31.575,0000	0.096707			23.514	32.542	31.575,0000	0.096707		
24.596	31.987	32.472	-0.048492			RMA Regression: Foot print area (Fa)-F length (Fl)																							
23.888	31.987	31.655	0.033154			Fa	Fl (Fl)	Regress.	Residual	Std. Error of estimates		Fa	Fl (Fl)	Regress.	Residual	Std. Error of estimates		Fa	Fl (Fl)	Regress.	Residual	Std. Error of estimates							
23.321	3.091	31.003	-0.0092093			53.845	31.987	32.228	-0.024174		0.051211	53.845	31.987	32.228	-0.024174		0.051211	53.845	31.987	32.228	-0.024174		0.051211						
23.979	3.091	3.176	-0.085005			53.519	32.108	32.073	0.0035864	Durbin-Watson statistic	1.4232	53.519	32.108	32.073	0.0035864	Durbin-Watson statistic	1.4232	53.519	32.108	32.073	0.0035864	Durbin-Watson statistic	1.4232						
23.514	31.355	31.224	0.013073			53.799	31.987	32.207	-0.021978	p (no pos. autocorrelation)	0.87766	53.799	31.987	32.207	-0.021978	p (no pos. autocorrelation)	0.87766	53.799	31.987	32.207	-0.021978	p (no pos. autocorrelation)	0.87766						
23.026	31.355	30.662	0.069317			5.425	32.108	32.422	-0.031328			5.425	32.108	32.422	-0.031328			5.425	32.108	32.422	-0.031328								
23.026	30.445	30.662	-0.021655			52.933	31.987	31.793	0.019385	Breusch-Pagan statistic	0.7465	52.933	31.987	31.793	0.019385	Breusch-Pagan statistic	0.7465	52.933	31.987	31.793	0.019385	Breusch-Pagan statistic	0.7465						
23.514	31.442	31.224	0.021731			53.181	31.987	31.911	0.0075317	p (homoskedastic)	0.38759	53.181	31.987	31.911	0.0075317	p (homoskedastic)	0.38759	53.181	31.987	31.911	0.0075317	p (homoskedastic)	0.38759						
23.026	31.135	30.662	0.047338			54.972	32.068	32.767	-0.069865			54.972	32.068	32.767	-0.069865			54.972	32.068	32.767	-0.069865								
23.514	31.355	31.224	0.013073			53.566	31.987	32.095	-0.010843			53.566	31.987	32.095	-0.010843			53.566	31.987	32.095	-0.010843								
23.979	3.091	3.176	-0.085005			53.566	31.987	32.095	-0.010843			53.566	31.987	32.095	-0.010843			53.566	31.987	32.095	-0.010843								
23.979	31.135	3.176	-0.062532			51.874	31.355	31.287	0.006801			51.874	31.355	31.287	0.006801			51.874	31.355	31.287	0.006801								
23.514	30.445	31.224	-0.077898			52.933	31.442	31.793	-0.035136			52.933	31.442	31.793	-0.035136			52.933	31.442	31.793	-0.035136								
23.026	31.355	30.662	0.069317			52.781	31.355	3.172	-0.036538			52.781	31.355	3.172	-0.036538			52.781	31.355	3.172	-0.036538								
23.026	31.442	30.662	0.077975			5.323	31.355	31.935	-0.057983			5.323	31.355	31.935	-0.057983			5.323	31.355	31.935	-0.057983								
23.514	31.398	31.224	0.017412			51.533	31.442	31.124	0.031745			51.533	31.442	31.124	0.031745			51.533	31.442	31.124	0.031745								
23.609	31.398	31.333	0.0064851			52.832	31.398	31.745	-0.03463			52.832	31.398	31.745	-0.03463			52.832	31.398	31.745	-0.03463								
23.418	31.355	31.114	0.024105			50.876	31.398	3.081	0.058806			50.876	31.398	3.081	0.058806			50.876	31.398	3.081	0.058806								
23.418	31.398	31.114	0.028443			51.874	31.355	31.287	0.006801			51.874	31.355	31.287	0.006801			51.874	31.355	31.287	0.006801								
23.514	30.956	31.224	-0.026843			5.273	31.398	31.696	-0.029756			5.273	31.398	31.696	-0.029756			5.273	31.398	31.696	-0.029756								
24.849	30.634	32.764	-0.21296			52.204	31.179	31.444	-0.026492			52.204	31.179	31.444	-0.026492			52.204	31.179	31.444	-0.026492								
23.026	32.027	30.662	0.13657			52.095	32.958	31.392	0.15659			52.095	32.958	31.392	0.15659			52.095	32.958	31.392	0.15659								
22.513	31.864	3.007	0.1793			52.444	32.542	31.559	0.098321			52.444	32.542	31.559	0.098321			52.444	32.542	31									

55.053	32.958	32.759	0.0199834			38.649	31.987	32.086	-0.009884				
52.444	32.542	31.442	0.11009			37.955	31.987	31.973	0.0013654				
RMA Regression: F1/Fw-F1 (F1)-F length (F1)						Track B						TESTS	
F1/Fw	F1 (F1)	Regress.	Residual	Std. Error of estimates	0.050692	Fw (Fw)	F1 (F1)	Regress.	Residual	Std. Error of estimates	0.44434		
37.658	32.465	31.981	0.048348			23.026	31.355	31.342	0.0013078				
37.751	32.465	31.906	0.05587	Durbin-Watson statistic	1.0831	23.514	31.442	31.414	0.0027095	Durbin-Watson statistic	2.0351		
38.437	31.781	31.346	0.043489	ρ (no pos. autocorrelation)	0.00033995	23.514	31.355	31.414	-0.0059486	ρ (no pos. autocorrelation)	0.62746		
37.977	32.229	31.721	0.050754			23.026	31.355	31.342	0.0013078				
38.155	31.398	31.576	-0.017773	Breusch- Pagan statistic	0.63867	23.026	31.442	31.342	0.0099658	Breusch- Pagan statistic	0.97445		
37.448	31.822	32.153	-0.033113	ρ (homoskedastic)	0.42419	23.514	31.398	31.414	-0.0016102	ρ (homoskedastic)	0.32357		
38.022	31.355	31.685	-0.032969			23.609	31.398	31.429	-0.0030199				
38.395	31.987	31.381	0.060606			23.418	31.355	3.14	-0.0045253				
38.395	31.355	31.381	-0.0025733			23.418	31.398	3.14	-0.00018694				
37.635	30.397	3.2	-0.16028			RMA Regression: Foot print area (Fa)-F length (F1)							
37.887	31.485	31.795	-0.031013			Fa	F1 (F1)	Regress.	Residual	Std. Error of estimates	0.44775		
3.833	31.135	31.433	-0.029835			51.874	31.355	31.408	-0.0053072				
38.501	31.527	31.293	0.023397			52.933	31.442	31.359	0.0082124	Durbin-Watson statistic	2.3667		
39.338	31.046	30.611	0.043504			52.781	31.355	31.366	-0.0011428	ρ (no pos. autocorrelation)	0.86381		
3.908	3.157	30.821	0.074887			5.323	31.355	31.346	0.0009178				
38.111	32.108	31.612	0.049635			51.533	31.442	31.424	0.001786	Breusch- Pagan statistic	0.11722		
3.848	31.987	31.311	0.067596			52.832	31.398	31.364	0.0034291	ρ (homoskedastic)	0.73207		
38.459	32.108	31.328	0.078024			50.876	31.398	31.454	-0.005549				
37.773	31.987	31.888	0.0099218			51.874	31.355	31.408	-0.0053072				
37.865	31.987	31.813	0.017358			5.273	31.398	31.369	0.0029608				
3.867	32.068	31.156	0.091239			RMA Regression: F1/Fw-F1 (F1)-F length (F1)							
38.649	31.987	31.173	0.081399			F1/Fw	F1 (F1)	Regress.	Residual	Std. Error of estimates	0.0047829		
37.955	31.987	31.739	0.024727			37.728	31.355	3.143	-0.0075376				
38.459	3.091	31.328	-0.041777			38.111	31.442	31.372	0.0069908	Durbin-Watson statistic	2.1533		
3.912	3.091	30.788	0.0122			38.199	31.355	31.358	-0.0003181	ρ (no pos. autocorrelation)	0.68719		
38.199	31.355	3.154	-0.018524			37.728	31.355	3.143	-0.0075376				
37.728	31.355	31.925	-0.057001			37.635	31.442	31.444	-0.00029408	Breusch- Pagan statistic	1.1207		
38.628	30.445	3.119	-0.074464			38.155	31.398	31.365	0.0033472	ρ (homoskedastic)	0.29876		
38.111	31.442	31.612	-0.017056			38.265	31.398	31.348	0.0050244				
37.932	31.135	31.758	-0.062267			38.111	31.355	31.372	-0.0016672				
38.199	31.355	3.154	-0.018524			38.067	31.398	31.378	0.0019921				
3.912	3.091	30.788	0.0122			TESTS							
38.898	31.135	3.097	0.016518			RMA Regression: Footprint width (Fw)-F length (F1)							
3.912	30.445	30.788	-0.03432			Fw (Fw)	F1 (F1)	Regress.	Residual	Std. Error of estimates	0.039507		
37.728	31.355	31.925	-0.057001			24.069	32.465	31.874	0.05914				
37.635	31.442	3.2	-0.055882			24.159	32.465	31.945	0.051976	Durbin-Watson statistic	1219		
38.155	31.398	31.576	-0.017773			24.159	31.781	31.945	-0.016461	ρ (no pos. autocorrelation)	0.0305637		
38.265	31.398	31.487	-0.0088339			24.159	32.229	31.945	0.028353				
38.111	31.355	31.612	-0.025714			23.514	31.398	3.143	-0.0031306	Breusch- Pagan statistic	0.95606		
38.067	31.398	31.648	-0.024995			23.224	31.822	31.198	0.062403	ρ (homoskedastic)	0.32818		
38.607	30.956	31.207	-0.025125			23.321	31.355	31.276	0.0078926				
40.271	30.634	29.849	0.078493			24.336	31.987	32.087	-0.00998				
37.038	32.027	32.488	-0.046054			23.702	31.355	3.158	-0.022541				
36.687	31.864	32.774	-0.091086			21.972	30.397	30.198	0.019918				
38.286	31.179	31.469	-0.028941			23.321	31.485	31.276	0.020852				
38.286	31.179	31.469	-0.028941			23.418	31.135	31.353	-0.021804				
40.877	29.601	29.355	0.024598			23.979	31.527	31.801	-0.027386				
40.877	29.601	29.355	0.024598			24.336	31.046	32.087	-0.10407				
37.062	32.958	32.468	0.049044			24.596	3.157	32.294	-0.072401				
37.013	32.542	32.508	0.0034298			24.159	32.108	31.945	0.016329				

Track A						TESTS					
RMA Regression: Footprint width (Fw)-F length (F1)						RMA Regression: Foot print area (Fa)-F length (F1)					
Fw (Fw)	F1 (F1)	Regress.	Residual	Std. Error of estimates	0.039507	Fa	F1 (F1)	Regress.	Residual	Std. Error of estimates	0.02158
24.069	32.465	31.874	0.05914			54.337	32.465	32.265	0.019988		
24.159	32.465	31.945	0.051976	Durbin-Watson statistic	1219	52.832	31.781	31.709	0.0071472	Durbin-Watson statistic	21468
24.159	31.781	31.945	-0.016461	ρ (no pos. autocorrelation)	0.0305637	54.027	32.229	3.215	0.0078315	ρ (no pos. autocorrelation)	0.65847
24.159	32.229	31.945	0.028353			52.204	31.398	31.477	-0.00786		
23.514	31.398	3.143	-0.0031306	Breusch- Pagan statistic	0.95606	51.874	31.822	31.355	0.046697	Breusch- Pagan statistic	0.0083332
23.224	31.822	31.198	0.062403	ρ (homoskedastic)	0.32818	51.533	31.355	31.229	0.012573	ρ (homoskedastic)	0.92727
23.321	31.355	31.276	0.0078926			53.845	31.987	32.083	-0.0096472		
24.336	31.987	32.087	-0.00998			51.874	31.355	31.355	-0.20352		
23.702	31.355	3.158	-0.022541			49.053	30.397	30.313	0.0084373		
21.972	30.397	30.198	0.019918			51.761	31.485	31.314	0.017089		
23.321	31.485	31.276	0.020852			52.149	31.135	31.457	-0.032175		
23.418	31.135	31.353	-0.021804			5.204	31.527	31.417	0.011082		
23.979	31.527	31.801	-0.027386			5.247	31.046	31.575	-0.052956		
24.336	31.046	32.087	-0.10407			52.983	3.157	31.765	-0.019489		
24.596	3.157	32.294	-0.072401			53.519	32.108	31.963	0.014578		
24.159	32.108	31.945	0.016329			53.799	31.987	32.066	-0.007949		
24.423	31.987	32.156	-0.016956			5.425	32.108	32.233	-0.012419		
2.451	32.108	32.225	-0.011702			52.933	31.987	31.746	0.024035		
23.702	31.987	3.158	0.040638			53.181	31.987	31.838	0.01487		
23.795	31.987	31.655	0.033208			54.972	32.068	32.499	-0.043135		
24.681	32.068	32.362	-0.029397			53.566	31.987	3.198	0.00066136		
24.596	31.987	32.294	-0.030729			53.566	31.987	3.198	0.00066136		
23.888	31.987	31.728	0.025846			RMA Regression: F1/Fw-F1 (F1)-F length (F1)					
TESTS						F1/Fw	F1 (F1)	Regress.	Residual	Std. Error of estimates	0.061721
RMA Regression: Foot print area (Fa)-F length (F1)						37.751	32.465	32.221	0.024422		

38.437	31.781	31.516	0.026477	Durbin-Watson statistic	11505
37.977	32.229	31.988	0.024071		
38.155	31.398	31.806	-0.040718		
37.448	31.822	32.531	-0.070923	Breusch- Pagan statistic	10462
38.022	31.355	31.942	-0.05871	ρ (homoskedastic)	0.30639
38.395	31.987	3.156	0.042692		
38.395	31.355	3.156	-0.020487		
37.635	30.397	32.339	-0.19416		
37.887	31.485	3.208	-0.059589		
3.833	31.135	31.626	-0.049109		
38.501	31.527	3.145	0.0077309		
39.338	31.046	30.592	0.045417		
3.908	3.157	30.856	0.071383		
38.111	32.108	31.851	0.025762		
3.848	31.987	31.472	0.051482		
38.459	32.108	31.494	0.061462		
37.773	31.987	32.197	-0.021045		
37.865	31.987	32.104	-0.011694		
3.867	32.068	31.277	0.07912		
38.649	31.987	31.298	0.06884		
37.955	31.987	32.011	-0.0024269		

Track B				TESTS	
RMA Regression: Footprint width (Fw)-F length (Fl)					
Fw (Fw)	Fl (Fl)	Regress.	Residual	Std. Error of estimates	
23.321	3.091	31.273	-0.036269		
23.979	3.091	30.629	0.028182	Durbin-Watson statistic	21119
23.514	31.355	31.085	0.027034	ρ (no pos. autocorrelation)	0.62992
23.026	31.355	31.563	-0.020792		
23.026	30.445	31.563	-0.11176	Breusch- Pagan statistic	0.74963
23.514	31.442	31.085	0.035692	ρ (homoskedastic)	0.38659
23.026	31.135	31.563	-0.04277		
23.514	31.355	31.085	0.027034		
23.979	3.091	30.629	0.028182		
23.979	31.135	30.629	0.050655		
23.514	30.445	31.085	-0.063938		
23.026	31.355	31.563	-0.020792		
23.026	31.442	31.563	-0.012133		
23.514	31.398	31.085	0.031372		
23.609	31.398	30.992	0.040663		
23.418	31.355	31.178	0.017653		
23.418	31.398	31.178	0.021992		
RMA Regression: Foot print area (Fa)-F length (Fl)					
Fa	Fl (Fl)	Regress.	Residual	Std. Error of estimates	
52.832	3.091	31.392	-0.048201		0.33954
52.679	3.091	31.336	-0.042581	Durbin-Watson statistic	14683
53.279	31.355	31.556	-0.020108	ρ (no pos. autocorrelation)	0.19246
51.874	31.355	31.042	0.031339		
50.239	30.445	30.443	0.00024298	Breusch- Pagan statistic	10521
52.933	31.442	31.429	0.0012098	ρ (homoskedastic)	0.0502
51.533	31.135	30.917	0.021846		
52.781	31.355	31.374	-0.0018857		
53.033	3.091	31.466	-0.055562		
51.985	31.135	31.082	0.0052914		
5.118	30.445	30.787	-0.034221		
5.323	31.355	31.538	-0.018326		
51.533	31.442	30.917	0.052483		
52.832	31.398	31.392	0.00058913		
50.876	31.398	30.676	0.07222		
51.874	31.355	31.042	0.031339		
5.273	31.398	31.355	0.0043259		
RMA Regression: Fl/Fw-Fl (Fl)-F length (Fl)					
Fl/Fw	Fl (Fl)	Regress.	Residual	Std. Error of estimates	
38.459	3.091	3.107	-0.015998		0.23118
3.912	3.091	3.063	0.02803	Durbin-Watson statistic	17918
38.199	31.355	31.243	0.011162	ρ (no pos. autocorrelation)	0.37193
37.728	31.355	31.557	-0.020223		
38.628	30.445	30.958	-0.051235	Breusch- Pagan statistic	25561
38.111	31.442	31.302	0.013955	ρ (homoskedastic)	0.10987
37.932	31.135	31.421	-0.02857		
38.199	31.355	31.243	0.011162		
3.912	3.091	3.063	0.02803		
38.898	31.135	30.778	0.035694		
3.912	30.445	3.063	-0.01849		
37.728	31.355	31.557	-0.020223		
37.635	31.442	31.619	-0.017714		
38.155	31.398	31.273	0.012574		
38.265	31.398	3.12	0.019866		
38.111	31.355	31.302	0.0052969		
38.067	31.398	31.331	0.0066833		

Track C				TESTS	
RMA Regression: Footprint width (Fw)-F length (Fl)					
Fw (Fw)	Fl (Fl)	Regress.	Residual	Std. Error of estimates	
23.514	30.956	31.267	-0.031119		0.026314
24.849	30.634	30.346	0.028808	Durbin-Watson statistic	15626
23.026	32.027	31.604	0.042393	ρ (no pos. autocorrelation)	0.57673
22.513	31.864	31.957	-0.0093846		
23.418	31.179	31.333	-0.015348	Breusch- Pagan statistic	0.1074
23.418	31.179	31.333	-0.015348	ρ (homoskedastic)	0.74312
RMA Regression: Foot print area (Fa)-F length (Fl)					
Fa	Fl (Fl)	Regress.	Residual	Std. Error of estimates	
51.475	30.956	30.834	0.012215		0.066702
52.679	30.634	31.904	-0.12706	Durbin-Watson statistic	23579
52.679	32.027	31.904	0.012298	ρ (no pos. autocorrelation)	0.8162
51.705	31.864	31.038	0.082537		
52.204	31.179	31.482	-0.030236	Breusch- Pagan statistic	0.87812
51.299	31.179	30.677	0.050242	ρ (homoskedastic)	0.34872
RMA Regression: Fl/Fw-Fl (Fl)-F length (Fl)					
Fl/Fw	Fl (Fl)	Regress.	Residual	Std. Error of estimates	
38.607	30.956	31.133	-0.017768		0.015726
40.271	30.634	30.433	0.0201	Durbin-Watson statistic	16289
37.038	32.027	31.794	0.023322	ρ (no pos. autocorrelation)	0.57154
36.687	31.864	31.942	-0.0078449		
38.286	31.179	31.269	-0.0089045	Breusch- Pagan statistic	0.23976
38.286	31.179	31.269	-0.0089045	ρ (homoskedastic)	0.62438