Table S1. Variability in fin area measurements in triplicate

	fish1	fish2	fish3	fish4	fish5	fish6	fish7	fish8	fish9	fish10	fish11	fish12	fish13	fish14	fish15	fish16	fish17	fish18
Number of values	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Minimum	381839	350571	304221	351764	368015	372662	416264	355717	299816	320440	391288	358304	385499	396845	326099	404817	341676	307412
Maximum	390738	367148	315706	364775	385293	402233	432525	376494	310024	334221	401428	371192	395682	398752	338040	418770	354591	311579
Range	8899	16577	11485	13011	17278	29571	16261	20777	10208	13781	10140	12888	10183	1907	11941	13953	12915	4167
Mean	384885	360344	311318	357922	379291	391887	426710	362965	305227	325776	395141	362829	390108	398028	333711	409743	349569	309623
Std. Deviation	5070	8678	6203	6533	9772	16665	9066	11726	5132	7398	5491	7250	5160	1033	6613	7828	6919	2095
Std. Error of Mean	2927	5010	3581	3772	5642	9622	5234	6770	2963	4271	3170	4186	2979	596.3	3818	4520	3995	1210
Lower 95% CI of mean	372291	338786	295908	341692	355015	350488	404189	333835	292479	307399	381500	344818	377290	395462	317284	390296	332380	304418
Upper 95% CI of mean	397480	381903	326728	374152	403567	433285	449232	392095	317974	344153	408781	380840	402925	400593	350138	429190	366757	314827
Are all 3 measurements within the CI?	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE