1. Fin and jaw collection	2. Sample preparation	3. Grinding	4. Cortisol extraction	5. Final kit analysis
1.1. Pectoral, fins and jaws were sampled (>2g)	2.1. Weighing (~300 mg) & washing via isopropanol (3mL, twice, 2.5 min) and then drying (7d, 22-24°C)	3.1. Sample weighing (75 mg) by a digital scale	4.1. Application of methanol (1.5 mL)	5.1. Salimetric ELISA kit
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1.2. Placed in aluminum foil & labeled	2.2. Sample washing by ultrapure water	3.2. Samples (75 mg) were ground by a bead beater (32	4.2. Rotation (40 rpm & 18 h)	5.2. Reading ODs using Microplate reader at 450 nm
	and then drying (7d,	min-50Hz)		
	22-24°C)			

Figure 2.