equilibrium Experiments starting from an **initial glacier surface**, with regularisation parameters $\lambda_0 = 1$ and $\lambda_1 = 10$

fg: first guess b difference

A: b difference after 10 Iterations

RMSE of b and b_t

RMSE of s_m^e and s_o^e

bed	widhts	DIFF_b	DIFF_s	fct	T_{cpu}
linear	constant	fg: 23.35	35.57		
		A: 65.02	10.74	76	612s
linear	wide top	fg: 12.30	13.50		
		A: 5.23	0.25	12	120s
cliff	constant	fg: 37.46	12.05		
		A: 18.21	0.96	12	177s
cliff	wide top	fg: 37.04	12.95		
		A: 18.88	0.94	12	236s
random	constant	fg: 25.55	46.28		
		A: 55.16	26.49	29	231s
random	wide top	fg: 25.17	15.66		
		A: 20.09	1.13	12	146s