F_d	Gain	t_{set}	$\operatorname{Max} \Delta F_c $	Mean $ \Delta F_c $	$\sigma \Delta F_c $	$\operatorname{Max} \Delta F_p $	Mean $ \Delta F_p $	$\sigma \Delta F_p $
in N	scaling	in s	in N	in N	in N	in N	in N	in N
15	$\begin{bmatrix} 0.5 \\ 1 \end{bmatrix}$	1.82	253.03	13.21	19.55	60.30	5.86	7.99
	1	0.58	375.34	5.77	22.69	70.11	4.61	7.94
35	0.5	0.91	403.70	9.38	26.54	62.24	4.95	8.31
	1	0.69	853.49	9.71	45.55	58.72	4.07	7.12
55	0.5	1.00	733.69	11.87	39.35	62.22	5.35	8.19
	1	0.86	714.01	12.28	40.58	62.26	4.62	8.00