

## Study Pluralities

Compared With	Plurality	Total Inputs	Single-Cluster Inputs	Multi-Cluster Inputs
[Orbay and Kara 2011]	Ours	55	11	44
	Other	2	1	1
	Both	21	3	18
	Neither	2	2	0
[Liu et al. 2018]	Ours	54	13	41
	Other	1	1	0
	Both	18	1	17
	Neither	3	3	0
Manual fitting	Ours	7	0	7
	Other	9	0	9
	Both	11	0	11
	Neither	0	0	0

## Study Votes

### Single-Cluster

Compared With	Ours Preferred	Other Preferred	Both	Neither
[Orbay and Kara 2011]	35.00%	11.67%	25.00%	28.33%
[Liu et al. 2018]	51.52%	7.58%	10.61%	30.30%
Manual Fitting	N/A	N/A	N/A	N/A

### Multi-Cluster

Compared With	Ours Preferred	Other Preferred	Both	Neither
[Orbay and Kara 2011]	44.70%	6.06%	45.45%	3.79%
[Liu et al. 2018]	52.85%	2.85%	42.28%	2.03%
Manual Fitting	27.78%	37.04%	35.19%	0.00%

### Everything

Compared With	Ours Preferred	Other Preferred	Both	Neither
[Orbay and Kara 2011]	60.63%	4.79%	28.75%	5.83%
[Liu et al. 2018]	66.67%	2.63%	25.00%	5.70%
Manual Fitting	27.78%	37.04%	35.19%	0.00%