

Rank	Treatment	Med	IQR		Rank	Treatment	Med	IQR	
1	_Base	0.03	0.0	•	1	camel_Base	0.16	0.03	•
2	$\alpha = 0.25$, Prune=50%	0.15	0.09	•	1	camel $\alpha = 0.25$	0.17	0.06	•
3	$\alpha = 0.5$, Prune=50%	0.25	0.1	•	1	camel $\alpha = 0.25$, weight	0.17	0.06	•
4	$\alpha = 0.25$	0.34	0.05	•	2	camel $\alpha = 0.25$, Prune=50%	0.22	0.06	•
4	$\alpha = 0.25$, weight	0.36	0.08	•	3	camel $\alpha = 0.5$	0.25	0.1	•
4	$\alpha = 0.75$, Prune=50%	0.41	0.13	•	3	camel $\alpha = 0.5$, weight	0.26	0.14	•
5	$\alpha = 0.5$, weight	0.46	0.18	•	4	camel $\alpha = 0.5$, Prune=50%	0.32	0.16	•
5	$\alpha = 0.5$	0.53	0.15	•	5	camel $\alpha = 0.75$, weight	0.38	0.19	•
6	$\alpha = 0.75$	0.64	0.17	•	5	camel $\alpha = 0.75$	0.4	0.12	•
6	$\alpha = 0.75$, weight	0.73	0.17	•	6	camel $\alpha = 0.75$, Prune=50%	0.47	0.15	•
Rank	Treatment	Med	IQR		Rank	Treatment	Med	IQR	
1	ivy_Base	0.06	0.0	•	1	jed_Base	0.05	0.0	•
2	ivy $\alpha = 0.25$, Prune=50%	0.14	0.04	•	2	jed $\alpha = 0.25$, Prune=50%	0.11	0.05	•
3	ivy $\alpha = 0.5$, Prune=50%	0.2	0.06	•	3	jed $\alpha = 0.5$, Prune=50%	0.16	0.1	•
4	ivy $\alpha = 0.75$, Prune=50%	0.27	0.14	•	4	jed $\alpha = 0.25$	0.2	0.08	•
5	ivy $\alpha = 0.25$	0.41	0.06	•	4	jed $\alpha = 0.25$, weight	0.21	0.1	•
5	ivy $\alpha = 0.25$, weight	0.42	0.06	•	5	jed $\alpha = 0.75$, Prune=50%	0.32	0.15	•
6	ivy $\alpha = 0.5$, weight	0.55	0.11	•	5	jed $\alpha = 0.5$, weight	0.33	0.05	•
6	ivy $\alpha = 0.5$	0.57	0.09	•	5	jed $\alpha = 0.5$	0.34	0.18	•
7	ivy $\alpha = 0.75$, weight	0.61	0.08	•	6	jed $\alpha = 0.75$	0.56	0.2	•
7	ivy $\alpha = 0.75$	0.62	0.04	•	6	jed $\alpha = 0.75$, weight	0.56	0.26	•
Rank	Treatment	Med	IQR		Rank	Treatment	Med	IQR	
1	log $\alpha = 0.5$, Prune=50%	0.1	0.06	•	1	luca $\alpha = 0.25$, weight	0.03	0.03	•
1	log $\alpha = 0.25$, Prune=50%	0.11	0.04	•	1	luca $\alpha = 0.25$	0.05	0.04	•
1	log $\alpha = 0.25$, weight	0.1	0.03	•	2	luca $\alpha = 0.5$	0.09	0.09	•
1	log $\alpha = 0.5$, weight	0.1	0.13	•	2	luca $\alpha = 0.25$, Prune=50%	0.09	0.03	•
1	log_Base	0.11	0.04	•	2	luca_Base	0.1	0.01	•
1	log $\alpha = 0.25$	0.12	0.06	•	2	luca $\alpha = 0.5$, weight	0.14	0.06	•
2	log $\alpha = 0.5$	0.15	0.09	•	3	luca $\alpha = 0.5$, Prune=50%	0.19	0.08	•
2	log $\alpha = 0.75$, Prune=50%	0.15	0.05	•	4	luca $\alpha = 0.75$, weight	0.23	0.15	•
2	log $\alpha = 0.75$, weight	0.17	0.22	•	4	luca $\alpha = 0.75$	0.26	0.1	•
2	log $\alpha = 0.75$	0.22	0.16	•	4	luca $\alpha = 0.75$, Prune=50%	0.28	0.13	•
Rank	Treatment	Med	IQR		Rank	Treatment	Med	IQR	
1	pbe_Base	0.0	0.0	•	1	poi $\alpha = 0.25$, Prune=50%	0.09	0.15	•
1	pbe $\alpha = 0.25$	0.0	0.0	•	1	poi_Base	0.09	0.05	•
1	pbe $\alpha = 0.25$, weight	0.0	0.0	•	1	poi $\alpha = 0.5$, Prune=50%	0.12	0.13	•
1	pbe $\alpha = 0.25$, Prune=50%	0.0	0.0	•	2	poi $\alpha = 0.25$	0.24	0.3	•
2	pbe $\alpha = 0.5$	0.5	0.0	•	2	poi $\alpha = 0.25$, weight	0.25	0.32	•
2	pbe $\alpha = 0.75$	0.5	0.5	•	3	poi $\alpha = 0.75$, Prune=50%	0.37	0.45	•
2	pbe $\alpha = 0.5$, weight	0.5	0.0	•	3	poi $\alpha = 0.5$, weight	0.49	0.5	•
2	pbe $\alpha = 0.75$, weight	0.5	0.5	•	4	poi $\alpha = 0.75$	0.53	0.47	•
2	pbe $\alpha = 0.5$, Prune=50%	0.5	0.0	•	4	poi $\alpha = 0.5$	0.53	0.28	•
2	pbe $\alpha = 0.75$, Prune=50%	0.5	0.0	•	4	poi $\alpha = 0.75$, weight	0.61	0.43	•
Rank	Treatment	Med	IQR		Rank	Treatment	Med	IQR	
1	vel $\alpha = 0.25$	0.08	0.03	•	1	xal $\alpha = 0.75$, weight	0.31	0.14	•
1	vel $\alpha = 0.25$, weight	0.09	0.05	•	1	xal $\alpha = 0.25$, weight	0.32	0.1	•
2	vel_Base	0.13	0.04	•	1	xal $\alpha = 0.25$	0.32	0.06	•
3	vel $\alpha = 0.5$	0.16	0.09	•	2	xal $\alpha = 0.5$	0.34	0.11	•
3	vel $\alpha = 0.25$, Prune=50%	0.17	0.04	•	2	xal_Base	0.36	0.13	•
3	vel $\alpha = 0.5$, weight	0.19	0.09	•	2	xal $\alpha = 0.5$, weight	0.35	0.12	•
4	vel $\alpha = 0.5$, Prune=50%	0.22	0.11	•	2	xal $\alpha = 0.5$, Prune=50%	0.36	0.12	•
4	vel $\alpha = 0.75$, weight	0.25	0.1	•	2	xal $\alpha = 0.25$, Prune=50%	0.38	0.1	•
4	vel $\alpha = 0.75$	0.28	0.2	•	2	xal $\alpha = 0.75$, Prune=50%	0.37	0.21	•
4	vel $\alpha = 0.75$, Prune=50%	0.28	0.09	•	2	xal $\alpha = 0.75$	0.38	0.17	•