# Powerlaw Clustering Results
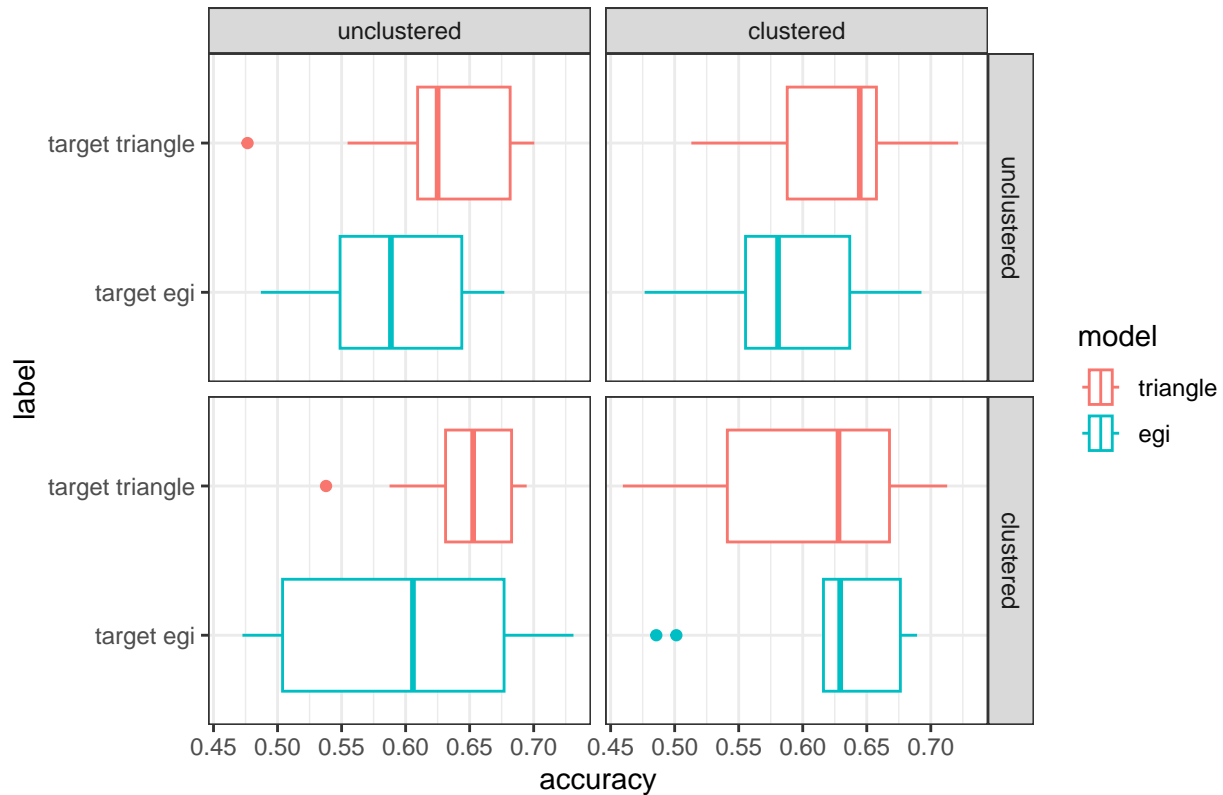
## Niklas Dewally

## 23rd May 2023

| src | target | model | source-accuracy | target-accuracy |
|-----|--------|-------|-----------------|-----------------|
| unclustered | unclustered | triangle | 0.6171875 | 0.6242188 |
| unclustered | unclustered | egi | 0.5898438 | 0.5908854 |
| unclustered | clustered | triangle | 0.6049479 | 0.6263021 |
| unclustered | clustered | egi | 0.5867187 | 0.5859375 |
| clustered | unclustered | triangle | 0.6747396 | 0.6441253 |
| clustered | unclustered | egi | 0.6838542 | 0.5937337 |
| clustered | clustered | triangle | 0.6872396 | 0.6070496 |
| clustered | clustered | egi | NA | NA |

```
## Warning: Removed 1 rows containing non-finite values (`stat_boxplot()`).
```



Model types by source and target graph type (scale−free).
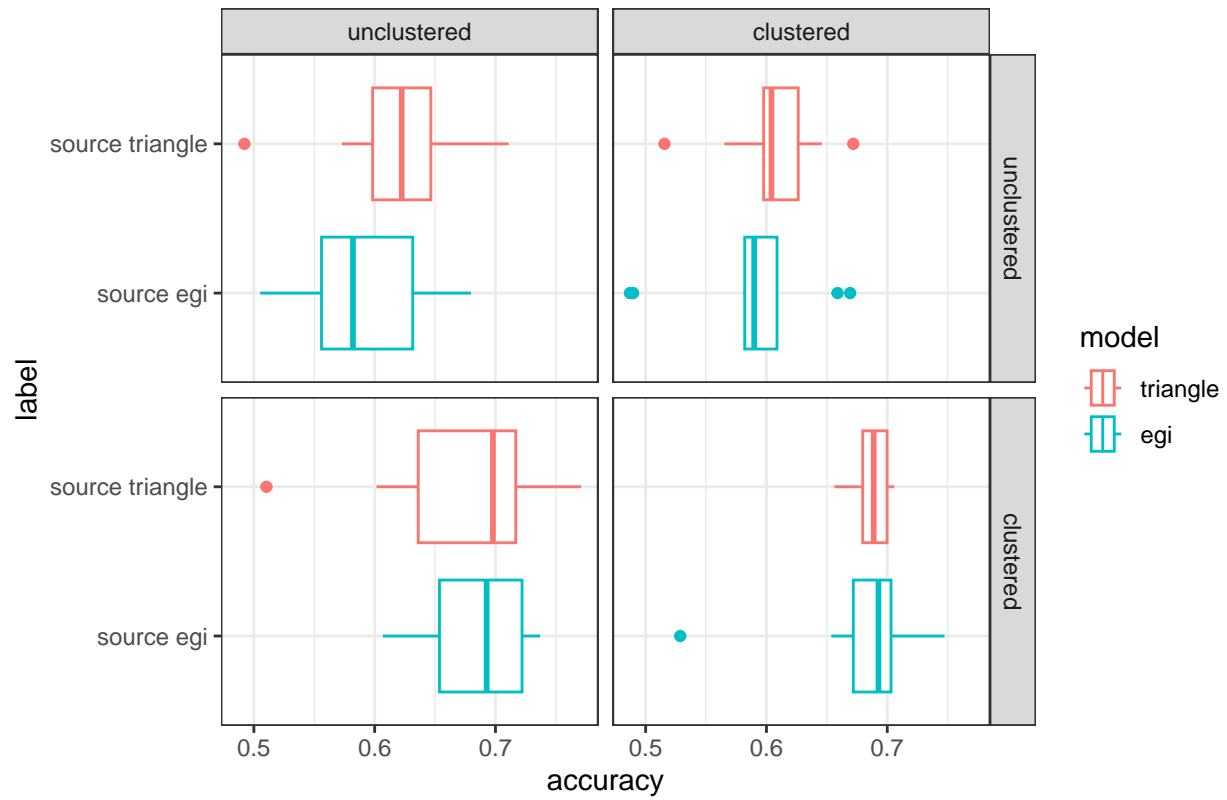
```
## Warning: Removed 1 rows containing non-finite values (`stat_boxplot()`).
```

Model types by source and target graph type (scale–free).

## Warning: Removed 2 rows containing non-finite values (`stat_boxplot()`).

Model types by source and target graph type (scale−free).