| | Т | В | Т | В | Т | М | В | В | М | Т | Т | Т | Т | В | Т | Т | Т | Α | Α | М | В | М | Т | Α | М | В | М | Α | Т | Α | Α | Т | Т | Α | Α | |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------|
| IDEALH | | | 12.5 | | 37.5 | | | | | 37.5 | 12.5 | | 12.5 | | 25.0 | | | | 75.0 | | | | 75.0 | 12.5 | 50.0 | | | 50.0 | 25.0 | 12.5 | 25.0 | | | 50.0 | 12.5 | 45.71 % |
| NONE_classic | | | 4.1 | | | | | | | | | | | 1.9 | | | | | 14.8 | 0.3 | 8.4 | | 7.6 | 1.0 | 14.2 | 30.6 | | 0.5 | | | 2.6 | | | 0.2 | 56.4 | 37.14 % |
| NONE | | | 7.5 | | | | | | | | | | | | | | | | 31.4 | | 1.2 | | 10.0 | 0.4 | 16.4 | 19.4 | | 0.4 | | 3.6 | 6.2 | | | | 42.4 | 31.43 % |
| CUTOFF | | | 9.2 | | | | | | | 0.7 | | | | 3.4 | 0.7 | | | | 25.5 | | 3.5 | | 13.3 | 0.4 | 18.9 | 24.8 | | 1.5 | | 3.1 | 8.2 | | | | 34.2 | 40.00 % |
| LINEAR | | | 9.4 | | | | | | | 0.7 | | | | 0.5 | | | | | 23.5 | | 1.7 | | 9.8 | | 22.1 | 21.9 | | 0.4 | | 2.4 | 8.0 | | | 1.8 | 38.6 | 37.14 % |
| SCALED | | | 13.4 | | 0.3 | | | | | | | | | 0.5 | | | | | 24.7 | | 1.3 | | 7.8 | 0.4 | 16.4 | 17.4 | | 0.4 | | 2.5 | 6.4 | | | | 42.4 | 37.14 % |
| | 2bhw-ccmpred | 1kjl-pconsc2 | 3ouf-ccmpred | 1npu-pconsc2 | 3ldc-ccmpred | 1e0s-pconsc2 | 3w56-pconsc2 | 1pnc-pconsc2 | 1tjx-pconsc2 | 2o9g-ccmpred | 3hap-ccmpred | 2wie-ccmpred | 1gu8-ccmpred | 1bdo-pconsc2 | 3gd8-ccmpred | 3u2f-ccmpred | 2evu-ccmpred | 1hh8-pconsc2 | 1kw4-pconsc2 | 1lo7-pconsc2 | 4u3h-pconsc2 | 1eaz-pconsc2 | 3pcv-ccmpred | 1tlv-pconsc2 | 1aba-pconsc2 | 2nuz-pconsc2 | 1chd-pconsc2 | 4w97-pconsc2 | 2xov-ccmpred | 4cl9-pconsc2 | 1bkr-pconsc2 | 3rlb-ccmpred | 4dve-ccmpred | 1a6m-pconsc2 | 2qyj-pconsc2 | |