## tasmax

```
results <- results |>
  mutate(diff_of_means = sprintf("%.2f%%", diff_of_means)) |>
  mutate(across(where(is.numeric), round, digits = 3))
kable(results)
```

	$diff\_of\_means$	$ratio\_of\_sd$	ks_test
ec_earth3_ssp4_3_4	-1.64%	0.957	0
$cesm2\_ssp2\_4\_5$	-2.18%	0.958	0
$cesm2\_ssp3\_7\_0$	-2.22%	0.914	0
$cesm2\_ssp5\_8\_5$	-2.11%	0.944	0
$mri\_esm2\_0\_ssp2\_4\_5$	-2.04%	1.196	0
$mri_esm2_0_ssp4_3_4$	-1.86%	1.203	0
$mri\_esm2\_0\_ssp3\_7\_0$	-1.74%	1.129	0

