Correlation between papers(PAST->PAST) and div in(FUT->PAST)

$\mu = 0.22$
$\sigma = 0.49$

- p-value <= 0.05 (corr >= 0)
- p-value <= 0.05 (corr < 0)
- p-value > 0.05

9.54%    57.81%    32.66%