

## Flash Note 20/12/2018

Alex Fusté @AlexFusteAlex alex.fuste@andbank.com

## **S&P** risk premium (a historic perspective)

Some colleagues wrote to me today worried because the S&P risk premium is historically low, suggesting that the S&P index should fall for this risk premium to normalize at historical (higher) values.

Just let me tell you that this hypothesis is not true. The S&P risk premium is not low (see the chart below, pane 2)

## Explanatory note:

Risk premium = Equity implicit yield - Risk free asset yield Equity implicit yield = Inverse of trailing PE multiple (last 12 months) Risk Free rate = Long term government bond yield (10 years)

## Just hope it helps

