

Mergerstat Control Premium Study 2013

Mergerstat Control Premium Study 2013 - SEARCH THE DATABASE >> Rely on more than 20 years of detailed transaction data in the FactSet Mergerstat /BVR Control Premium Study database. This robust online resource provides empirical support for quantifying control premiums, implied minority discounts, and public company valuation multiples. Mergerstat Control Premium Studies and the Discount for Lack of Control . Many valuation analysts rely on the Mergerstat Control Premium Study (“CPS”) as empirical evidence for the discount for lack of control of the subject company. Many valuation analysts rely on the Mergerstat Control Premium Study as empirical evidence for the discount for lack of control of the subject company. 12 Apr 2018 Full-Text Paper (PDF): The Role of Premiums and Discounts in In “Mergerstat Control Premium Study” the control premium is defined as “the 16 Jan 2017 Are control premium ...CONTROL PREMIUM STUDY 2017 5 KEY FINDINGS 2013 study v 2017 study – a comparison The average implied control premium at 20 days pre-bid for the Australian market lies at 34.5% (based on transactions completed in the period FY2005 – FY2016). We note this is 0.8% lower than the average control premium observed in our 2013 study of