

CLEO (E_e)

$$3.90 \pm 0.45 + 0.26 - 0.28$$

BELLE sim. ann. (m_X, q^2)

$$4.46 \pm 0.47 + 0.20 - 0.22$$

BELLE (E_e)

$$4.85 \pm 0.45 + 0.21 - 0.25$$

BABAR (E_e)

$$4.34 \pm 0.25 + 0.23 - 0.25$$

BABAR (E_e, s_h^{\max})

$$4.17 \pm 0.20 + 0.28 - 0.29$$

BELLE multivariate (p^*)

$$4.63 \pm 0.28 \pm 0.13$$

BABAR ($m_X < 1.55$)

$$4.53 \pm 0.21 + 0.24 - 0.22$$

BABAR ($m_X < 1.7$)

$$4.26 \pm 0.24 + 0.26 - 0.24$$

BABAR ($m_X < 1.7, q^2 > 8$)

$$4.27 \pm 0.22 \pm 0.20$$

BABAR ($P^+ < 0.66$)

$$4.24 \pm 0.26 + 0.37 - 0.32$$

BABAR (m_X, q^2 fit, $p^* > 1\text{GeV}$)

$$4.46 \pm 0.24 \pm 0.13$$

BABAR ($p^* > 1.3\text{GeV}$)

$$4.44 \pm 0.27 + 0.15 - 0.14$$

Average +/- exp + theory - theory

$$4.52 \pm 0.16 + 0.15 - 0.16$$

$\chi^2/\text{dof} = 9.5/11$ (CL = 58.00 %)

Andersen and Gardi (DGE)

JHEP 0601:097,2006

E. Gardi arXiv:0806.4524

