$e \to \tau$	ZEUS (prel.) $e^{\pm}p$ 94-00	$\|F\| = 2$

$\alpha\beta$	S_0^L $e^- u$ $e^+ \bar{u}$	S_0^R $e^- u$ $e^+ \bar{u}$	$\tilde{S}_0^R$ $e^- d$ $e^+ \bar{d}$	S_1^L $e^- (u + \sqrt{2}d)$ $e^+ (\bar{u} + \sqrt{2}\bar{d})$	$V_{1/2}^L$ $e^- d$ $e^+ \bar{d}$	$V_{1/2}^R$ $e^- (u + d)$ $e^+ (\bar{u} + \bar{d})$	$\tilde{V}_{1/2}^L$ $e^- u$ $e^+ \bar{u}$
1 1	G_F 0.3 **2.5**	$\tau \to \pi e$ 0.4 **2.5**	$\tau \to \pi e$ 0.4 **3.4**	$\tau \to \pi e$ 0.1 **1.4**	$\tau \to \pi e$ 0.2 **1.4**	$\tau \to \pi e$ 0.1 **0.8**	$\tau \to \pi e$ 0.2 **1.0**
1 2	$K \to \pi\nu\bar{\nu}$ 5.8×10^{-4} **3.8**	**3.8**	$\tau \to Ke$ 6.3 **4.3**	$K \to \pi\nu\bar{\nu}$ 2.9×10^{-4} **1.8**	$K \to \pi\nu\bar{\nu}$ 2.9×10^{-4} **2.8**	$\tau \to Ke$ 3.2 **2.0**	**3.0**
1 3		*	$B \to \tau\bar{e}$ 0.6 **5.0**	V_{ub} 0.12 **2.5**	$B \to \tau\bar{e}$ 0.3 **3.9**	$B \to \tau\bar{e}$ 0.3 **3.9**	*
2 1	$K \to \pi\nu\bar{\nu}$ 5.8×10^{-4} **3.3**	**3.3**	$\tau \to Ke$ 6.3 **4.3**	$K \to \pi\nu\bar{\nu}$ 2.9×10^{-4} **1.8**	$K \to \pi\nu\bar{\nu}$ 2.9×10^{-4} **1.5**	$\tau \to Ke$ 3.2 **0.8**	**1.0**
2 2	$\tau \to 3e$ 5 **10**	$\tau \to 3e$ 5 **10**	$\tau \to 3e$ 17 **6.4**	$\tau \to 3e$ 14 **3.2**	$\tau \to 3e$ 9 **3.5**	$\tau \to 3e$ 4 **2.8**	$\tau \to 3e$ 3 **5.1**
2 3	*	*	$B \to \tau\bar{e}X$ 14 **8.2**	$B \to \tau\bar{e}X$ 7.2 **4.1**	$B \to \tau\bar{e}X$ 7.2 **5.3**	$B \to \tau\bar{e}X$ 7.2 **5.3**	*
3 1	*	*	$B \to \tau\bar{e}$ 0.6 **5.4**	$B \to \tau\bar{e}$ 0.3 **2.7**	$B \to \tau\bar{e}$ 0.3 **1.6**	$B \to \tau\bar{e}$ 0.3 **1.6**	*
3 2	*	*	$B \to \tau\bar{e}X$ 14 **11**	$B \to \tau\bar{e}X$ 7.2 **5.5**	$B \to \tau\bar{e}X$ 7.2 **4.1**	$B \to \tau\bar{e}X$ 7.2 **4.1**	*
3 3	*	*	$\tau \to 3e$ 17 **15**	$\tau \to 3e$ 14 **7.6**	$\tau \to 3e$ 9 **7.7**	$\tau \to 3e$ 4 **7.7**	*