

Process	$\sigma$ upper limits obs. (exp.) [fb]	$\kappa_q$ limits obs. (exp.) at 95% CL	$\bar{\kappa}_q$ limits obs. (exp.) at 95% CL
$u\bar{u} \rightarrow H + \gamma \rightarrow e\mu\nu_e\nu_\mu\gamma$	85 (67)	$ \kappa_u  \leq 16000$ (13000)	$ \bar{\kappa}_u  \leq 7.5$ (6.1)
$d\bar{d} \rightarrow H + \gamma \rightarrow e\mu\nu_e\nu_\mu\gamma$	72 (58)	$ \kappa_d  \leq 17000$ (14000)	$ \bar{\kappa}_d  \leq 16.6$ (14.7)
$s\bar{s} \rightarrow H + \gamma \rightarrow e\mu\nu_e\nu_\mu\gamma$	68 (49)	$ \kappa_s  \leq 1700$ (1300)	$ \bar{\kappa}_s  \leq 32.8$ (25.2)
$c\bar{c} \rightarrow H + \gamma \rightarrow e\mu\nu_e\nu_\mu\gamma$	87 (67)	$ \kappa_c  \leq 200$ (110)	$ \bar{\kappa}_c  \leq 45.4$ (25.0)