	b veto				b tag			
Source	0- and 1-res bkg.		Rare	Signal	Top	0-res	Rare	Signal
	0-tag CR	1-tag CR			quark			
Integr. luminosity	—	—	1.6	1.6	—	—	1.6	1.6
CR data size	6–71	5–50	—	—	3–100	2–35	—	—
MC sample size	8–25	8–30	14–24	2–5	2–28	3–40	4–27	2–5
μ_R and μ_F	1.2	0.4	8	<5	2–10	0.5	11	<5
Trigger efficiency	—	—	2–3	2–3	—	—	2–3	2–3
b-tag correction	<1	<1	<1	1	1	<3	<3	2–3
b$\bar{\text{b}}$-tag correction	—	—	—	—	—	4	2–7	4
W-tag correction	12–28	6–22	11–15	15	1	9	7	9
V-tag correction	7–15	2–10	1–4	2	—	—	—	—
W-tag nonclosure	3–48	3–48	—	—	—	—	—	—
V-tag nonclosure	1–27		—	—	—	—	—	—
1-res cross sections	2	4	—	—	—	—	—	—
Fast simulation	—	—	—	5	—	—	—	8