Source	BGI	VDM	Correlated
Bunch population uncertainties (Sec. 3)			
FBCT offset	0.04	0.05	yes
BPTX cross-check	n.a.	0.09	yes
DCCT population product	0.22	0.23	yes
Ghost charge	0.02	0.04	yes
Satellite charge	0.06	0.02	yes
Missing satellite measurements	n.a.	0.23	no
Rate measurement			
Background subtraction	0.20	0.14	yes
Ratio of observables *Track* to *Vertex*	0.20	n.a.	no
Efficiency of rate observables	negl.	0.09	no
Fit model	0.50		yes
VELO transverse scale	0.05		yes
BGI specific (Sec. 6)			
Beam-beam resolution	0.93		no
Beam-gas resolution	0.55		no
Detector alignment	0.45		no
Measurement spread	0.54		no
Bunch length	0.05		no
Reconstruction efficiency	0.04		no
Pressure gradient	0.03		no
VDM specific (Sec. 7)			
Length scale		0.50	no
Beam-beam effects		0.28	no
Fit bias		0.20	no
Linear correlation		0.08	no
Parameter assumptions		0.74	no
Constraints from BGI		0.30	yes
Scan variation and drift		0.32	no
Non-reproducibility		0.80	no
Statistical		0.04	no
Uncorrelated	1.31	1.32	
Correlated	0.59	0.65	