

SWAT	Gauge station	Field	Modeling	Drainage	Coordinates	
sub-basin		observations (2013–2014)	LULC/EbA scenarios	area (km ²)	Lat	Long
1	Alto Jaguari	Yes	Yes	302.2	−22.820	−46.154
2	F23 basin	Yes	Yes	508.1	−22.827	−46.314
3	F28 basin	Yes	Yes	276.8	−22.806	−45.989
4	Salto basin	Yes	Yes	15.0	−22.838	−46.218
5	Parque de Eventos	Yes	Yes	926.5	−22.853	−46.325
6	Posses Exut ^a	Yes	Yes	11.9	−22.833	−46.231
7	Portal das Estrelas	Yes	Yes	7.1	−22.820	−46.244
8	F25 basin	Yes	Yes	971.9	−22.850	−46.346
9	Domithildes ^b	Yes	Yes	9.9	−22.886	−46.222
10	Jaguari basin	No	Yes	1037.0	−22.896	−46.385
11	F30 ^a	Yes	Yes	15.1	−22.935	−46.212
12	Ponte Cachoeira.	Yes	Yes	121.0	−22.967	−46.171
13	Chalé Ponto Verde	Yes	Yes	107.9	−22.964	−46.181
14	Cachoeira dos Pretos	Yes	Yes	101.2	−22.968	−46.171
15	Jacareí basin	No	Yes	200.5	−22.959	−46.341
16	F24	Yes	Yes	293.5	−22.983	−46.244
17	Cachoeira basin	Yes	Yes	391.7	−46.209	−46.276
18	F34 basin	Yes	Yes	129.2	−23.073	−46.209
19	Atibainha basin	No	Yes	313.8	−23.182	−46.342
20	Moinho ^a	Yes	Yes	16.9	−23.209	−46.357