# **ISIMIP Protocol 2a (Manubot experiment)**

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#### **Authors**

• John Doe

Department of Something, University of Whatever  $\cdot$  Funded by Grant XXXXXXXX

• Jane Roe

Department of Something, University of Whatever; Department of Whatever, University of Something

# General

**Table 1:** Caption for this example table.

Specifier Title Description
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**Table 2:** Caption for this example table.

Specifier	Title	Description
nosoc		
pressoc		
varsoc		
nat		

**Table 3:** Caption for this example table.

Specifier	Title	Description
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## Water

### **Stations**

**Table 4:** Catchment gauging stations for reporting regional hydrological model results.

Region	Specifier	Title	Lat	Lon	GRDC Station Code	Data availability monthly discharge	Data availability daily discharge	Area upstream
amazon	sao-paulo- de- olivenca	São Paulo de Olivenca	-3.45	-68.75	3623100	1979-1993	1973-2010	990781
blue-nile	el-diem	El-Deim, Sudan Border	11	35		1961-2002	1900-1982	160000
blue-nile	khartoum	Khartoum	15.62	32.55	1663100		1900-1982	325000
danube	wien- nussdorf	Wien- Nußdorf	48.25	16.3	6242500	1828-1899	1900-to date	101700
ganges	farakka	Farakka	25	87.92	2846800	1949-1973		835000
godavari	tekra	Tekra	19	80		1964-2017	1964-2017	119781
indus	tarbela	Tarbela Reservoir	72.86	34.33		2000-2016	2000-2016	173345
lena	krestovski	Krestovski	59.73	113.17	2903427	1936-2002	1936-1999	440000
lena	stolb	Stolb	72.37	126.8	2903430	1978-1994	1951-2002	2460000
mackenzie	arctic-red- river	Arctic Red River	67.4583	-133.745	4208025	1972-1996	1972-2015	1660000
mississippi	alton	Alton	38.885	-90.1809	4119800	1928-1984	1933-1987	444185
darling	louth	Louth	-30.5318	145.1144	5204250	1954-2000	1954-2008	489300
niger	dire	Dire	16.2667	-3.3833	1134700	1924-2012	1924-2003	340000
niger	koulikoro	Koulikoro	-30.5318	-7.55	1134100	1907-2012	1907-2006	120000
niger	lokoja	Lokoja	7.8	6.7667	1834101	2007-2012	1970-2006	2074171
niger	tossaye	Tossaye	16.9416	-0.579166	1134850	1954-1992	1954-1992	348000
pajeu	floresta	Floresta	-8.6089	-38.5767				12266
rhine	lobith	Lobith	51.84	6.11	6435060	1901-1996	1901-2010	160800
tagus	almourol	Almourol	39.47	-8.37	6113050	1973-1990	1982-1990	61490
tagus	trillo	Trillo	40.7	-2.58	6213800	1977-1984	1977-1984	3253
yangtze	cuntan	Cuntan	29.616667	106.6		1987-2006	1987-2006	804859
yellow	tangnaihai	Tangnaihai	35.5	100.15		1971-2002	1971-2002	121000

# References