

Supplementary Material

SPATIOTEMPORAL RAINFALL PATTERNS IN A SEMIARID REGION IN BRAZIL

- 1) Name: Karla Lorrane de Oliveira
Federal University of Minas Gerais City, State and Country: Montes Claros, Minas Gerais, Brazil.
E-mail: karlalorrane@gmail.com
ORCID iD: <https://orcid.org/0000-0003-3320-5638>
- 2) Name: Carolina Cristiane Pinto
Federal University of Triângulo Mineiro. City, State and Country: Uberaba, Minas Gerais, Brazil
E-mail: carolinacristianepinto@gmail.com
ORCID iD: <https://orcid.org/0000-0003-4580-4013>
- 3) Name: Sílvia Corrêa Oliveira
Federal University of Minas Gerais – UFMG. City, State and Country: Belo Horizonte, Minas Gerais, Brazil
E-mail: silvia@desa.ufmg.br
ORCID iD: <https://orcid.org/0000-0003-3115-2990>
- 4) Name: Cristiano Christofaro
Federal University of Jequitinhonha and Mucuri Valleys, UFVJM. City, State and Country: Diamantina, Minas Gerais, Brazil
E-mail: cristiano.christofaro@ufvjm.edu.br
ORCID iD: <https://orcid.org/0000-0002-9957-202X>

Table S1 – Relationship between the codes of the pluviometric stations from HidroWeb and those adopted in the present research

Hidroweb Code	Study Code	Latitude (GD)	Longitude (GD)	Hidroweb Code	Study Code	Latitude (GD)	Longitude (GD)
01642007	JQ1-01	-16.6789	-42.4856	01740001	MU1-02	-17.8375	-40.3772
01642014	JQ1-02	-16.5914	-42.9183	01740026	MU1-03	-17.3203	-40.6761
01743002	JQ1-03	-17.3128	-43.2078	01741001	MU1-04	-17.595	-41.4928
01843003	JQ1-04	-18.1133	-43.5203	01741003	MU1-05	-17.4911	-41.2394
01642013	JQ2-01	-16.86	-42.3475	01741006	MU1-06	-17.6294	-41.7372
01742008	JQ2-02	-17.5794	-42.995	01741007	MU1-07	-17.8803	-41.3147
01742014	JQ2-03	-17.6917	-42.5261	01741009	MU1-08	-17.7386	-41.1211
01640000	JQ3-01	-16.1386	-40.2903	01541010	PA1-01	-15.5808	-41.4086
01640001	JQ3-02	-16.1203	-40.7394	01542014	PA1-02	-15.3167	-42.0228
01641001	JQ3-03	-16.5683	-41.5031	01542015	PA1-03	-15.5983	-42.5475
01641002	JQ3-04	-16.4275	-41.0139	01840009	SM1-01	-18.1222	-40.8858
01641007	JQ3-05	-16.6894	-41.4983	01841006	SM1-02	-18.6811	-41.1967
01641010	JQ3-06	-16.6181	-41.7675	01841007	SM1-03	-18.2031	-41.2483
01641011	JQ3-07	-16.23	-41.4808	01841008	SM1-04	-18.0469	-41.1144
01642002	JQ3-08	-16.6131	-42.1869	01841009	SM1-05	-18.8389	-41.1103
01741013	JQ3-09	-17.0728	-41.4831	01841018	SM1-06	-18.7631	-41.3083