MATRIZ DE CORRELAÇÃO* entre ANOMALIAS ESTACIONÁRIAS** EM ITAJAÍ

*(Método de Pearson; durante a série histórica; retroagindo 16 semanas epidemiológicas)

**(Casos de Dengue, Focos de Aedes sp., Temperatura Mínima (C), Temperatura Máxima (C) e Precipitação(mm))

FOCOS - 1 CASOS -0.013 1 TMIN -0.0160.024 1 TMED -0.0450.006 0.93 1 TMAX -0.0850.00130.55 0.78 1 PREC -0.0470.039 0.11 -0.021-0.19 1 TMED r1 -0.0450.00110.25 0.29 0.23-0.037 1 PREC r1 -0.044-0.0480.0440.0240.012-0.0650.021 1 TMED r2 --0.010.00580.2 0.23 0.18 0.06 0.29-0.039 1 PREC r2 -0.00820.0370.0040.00280.0190.00130.024-0.0640.024 TMED r3 -0.0039.00280.15 0.18 0.13 -0.058 0.23 0.062 0.29 -0.04 1 PREC r3 --0.03-0.0390.0160.0140.0150.007-20.0036.00110.026-0.0650.022 1 TMED r4 -0.0620.00950.0650.0860.027-0.0140.18-0.0540.230.0630.29-0.039 PREC r4 -0.036 -0.02-0.0210.0260.0240.0020.0140.00420.005000064.029-0.0680.016 1 TMED r5 -0.0750.00770.17 0.22 0.16 -0.0210.0880.00830.18 -0.0540.22 0.067 0.28 -0.031 1 PREC r5 -0.0220.014 0.03 0.062 0.120.00150.020.00044.0170.0020.0036.0010.028-0.0710.015 1 TMED r6 - 0.03 0.017 0.15 0.17 0.11 0.025 0.22 -0.0170.0850.00610.18 -0.053 0.22 0.072 0.28 -0.033 1 PREC r6 - 0.09-0.00480.0210.00670.025-0.0380.0626.5e-050.030.00210.01-90.00097001-50.001-60.035-0.07-50.009511 TMED r7 --0.14 0.027 0.14 0.16 0.13 0.019 0.17 0.025 0.22 -0.0170.0840.00610.18 -0.053 0.22 0.072 0.28 -0.032 1 PREC r7 -0.0130.0058.005-70.009-50.017 0.11 0.007 -0.04 0.0590.00220.029.00060.0230.0030.007-0.00490.04 -0.0760.0091 1 TMED r8 0.00760.0390.081 0.11 0.072 0.03 0.16 0.02 0.17 0.025 0.22 -0.0160.0830.00450.17 -0.052 0.22 0.073 0.28 -0.031 1 PREC r8 0.00680.0130.00680.00780.00630.046-0.01 0.110.00940.042 0.060.0033-0.030.00160.0220.00162.00480.00670.039-0.0770.009 1 TMED r9 = 0.0940.0430.0550.0410.019 0.02 0.11 0.031 0.15 0.023 0.17 0.023 0.22 -0.0160.0860.00770.18 -0.05 0.22 0.074 0.28 -0.033 1PREC r9 -0.0970.0130.0430.0110.00950.08 0.008-0.0460.013 0.110.00960.0440.0630.00320.0280.00450.0266.9e-05005-0.00560.04-0.0790.0067 1 TMED r10 --0.04 0.05 0.0870.0880.0310.0270.041 0.02 0.11 0.029 0.15 0.024 0.17 0.023 0.22 -0.0140.0840.00840.18 -0.051 0.22 0.075 0.28 -0.034 1 PREC r10 -0.002 50.022 -0.1 -0.11 -0.11 -0.04 0.012 0.084 0.01 -0.0480.017 0.110.00330.0380.0540.00680.0340.001 50.0260.0030.00320.00470.04 -0.0790.007 1 TMED r11 -0.0340.056 0.08 0.0760.0440.0370.088 0.03 0.04 0.02 0.11 0.031 0.15 0.028 0.17 0.024 0.22 -0.0110.0840.00560.18 -0.052 0.22 0.077 0.28 -0.039 1 PREC r11 0.00960.00350.0360.0480.0370.013 -0.1 -0.040.00860.086 0.01 -0.0490.014 0.110.00610.0410.0580.00810.034.1e-050.0260.0010.00550.00270.038-0.0790.005 TMED r12 -0.0470.076 0.11 0.1 0.052-0.0660.0760.0370.088 0.03 0.0410.019 0.11 0.031 0.15 0.028 0.17 0.024 0.22 -0.0110.0840.00580.18 -0.051 0.22 0.077 0.28 -0.039 1 PREC r12-9.00090.015 -0.04-0.0180.0170.026-0.0490.016 -0.1 -0.0410.0120.0850.012-0.0540.00970.110.00710.0450.0580.00430.0320.00150.0230.00150.0070.00260.041-0.0840.0062 1 TMED r13 -0.0610.0640.0520.0590.0480.00450.11 -0.0630.0770.0360.0850.0330.0360.024 0.11 0.033 0.15 0.031 0.17 0.027 0.22 -0.0110.085-0.005 0.18 -0.058 0.22 0.078 0.28 -0.035 1 PREC r13 -0.00830.021-0.0150.0120.0160.00180.0170.027 -0.05-0.016 -0.1 -0.0410.0120.0860.012-0.0550.00940.110.00720.0440.0580.00380.0320.00220.0230.00240.0068.00330.041-0.0840.0068 1 TMED r14 -0.0890.0930.0420.0270.00220.019 0.06 -0.002 0.11 -0.0630.0750.0380.0820.0370.0310.025 0.1 0.036 0.15 0.034 0.17 0.027 0.22-0.00950.0840.00940.17 -0.057 0.22 0.081 0.28 -0.035 1 PREC r14 -0.0450.0150.0330.0490.0830.00550.0110.00160.02 0.029 -0.05-0.017 -0.1 -0.0410.0140.0840.015-0.0530.00910.110.00730.0460.0590.00540.0330.00220.0240.000607.0070.00140.041-0.0810.0061 1 TMED r15 -0.012 0.08 0.0780.0640.034 0.01 0.0270.0190.0620.0036 0.1 -0.0610.0720.039 0.08 0.0390.0280.025 0.1 0.036 0.15 0.035 0.16 0.026 0.22 -0.0110.083 -0.01 0.17 -0.055 0.22 0.08 0.28 -0.036 1 PREC r15 -0.0220.00260.0140.0160.00820.0490.0490.0490.00510.0150.00120.0190.026-0.0460.0180.0970.0450.0190.0840.015-0.0520.00850.110.00970.0440.0580.0068-0.030.00420.024-0.0040.0080.00220.043-0.0790.0069 1

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