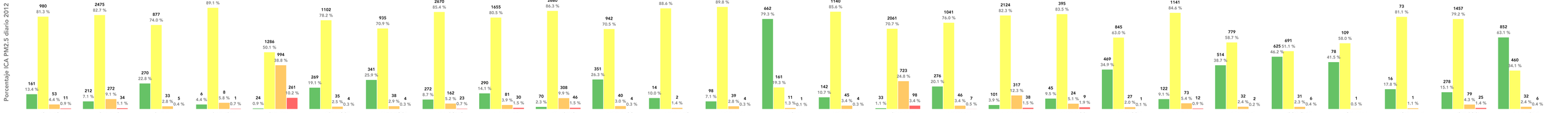
Porcentaje ICA PM2.5 diario 2012
CAL-JOAR 161 13.4 % 980 81.3 % 53 4.4 % 11 0.9 %
CAL-LASA 212 7.1 % 2475 82.7 % 272 9.1 % 34 1.1 %
SAB-RAME 270 22.8 % 877 74.0 % 33 2.8 % 5 0.4 %
SAB-JOFE 6 4.4 % 122 89.1 % 8 5.8 % 1 0.7 %
SUR-TRAF 24 0.9 % 1286 50.1 % 994 38.8 % 261 10.2 %
EST-HOSP 269 19.1 % 1102 78.2 % 35 2.5 % 4 0.3 %
ENV-HOSP 341 25.9 % 935 70.9 % 38 2.9 % 4 0.3 %
ITA-CONC 272 8.7 % 2670 85.4 % 162 5.2 % 23 0.7 %
MED-LAYE 290 14.1 % 1655 80.5 % 81 3.9 % 30 1.5 %
ITA-CJUS 70 2.3 % 2680 86.3 % 308 9.9 % 46 1.5 %
MED-TESO 351 26.3 % 942 70.5 % 40 3.0 % 4 0.3 %
MED-PJIC 14 10.0 % 124 88.6 % 2 1.4 %
MED-ALTA 98 7.1 % 1242 89.8 % 39 2.8 % 4 0.3 %
MED-SELE 662 79.3 % 161 19.3 % 11 1.3 % 1 0.1 %
MED-BEME 142 10.7 % 1140 85.6 % 45 3.4 % 4 0.3 %
CEN-TRAF 33 1.1 % 2061 70.7 % 723 24.8 % 98 3.4 %
MED-VILL 276 20.1 % 1041 76.0 % 46 3.4 % 7 0.5 %
MED-UNNV 101 3.9 % 2124 82.3 % 317 12.3 % 38 1.5 %
MED-FISC 45 9.5 % 395 83.5 % 24 5.1 % 9 1.9 %
MED-SCRI 469 34.9 % 845 63.0 % 27 2.0 % 1 0.1 %
MED-ARAN 122 9.1 % 1141 84.6 % 73 5.4 % 12 0.9 %
BEL-FEVE 514 38.7 % 779 58.7 % 32 2.4 % 2 0.2 %
COP-CVID 625 46.2 % 691 51.1 % 31 2.3 % 6 0.4 %
GIR-EPM 78 41.5 % 109 58.0 % 1 0.5 %
GIR-TEMP 16 17.8 % 73 81.1 % 1 1.1 %
GIR-SOSN 278 15.1 % 1457 79.2 % 79 4.3 % 25 1.4 %
BAR-TORR 852 63.1 % 460 34.1 % 32 2.4 % 6 0.4 %
Muestras
CAL-JOAR 1205
CAL-LASA 2993
SAB-RAME 1185
SAB-JOFE 137
SUR-TRAF 2565
EST-HOSP 1410
ENV-HOSP 1318
ITA-CONC 3127
MED-LAYE 2056
ITA-CJUS 3104
MED-TESO 1337
MED-PJIC 140
MED-ALTA 1383
MED-SELE 835
MED-BEME 1331
CEN-TRAF 2915
MED-VILL 1370
MED-UNNV 2580
MED-FISC 473
MED-SCRI 1342
MED-ARAN 1348
BEL-FEVE 1327
COP-CVID 1353
GIR-EPM 188
GIR-TEMP 90
GIR-SOSN 1839
BAR-TORR 1350
Excedencias
Norma [%]
CAL-JOAR 5.4
CAL-LASA 11.0
SAB-RAME 3.5
SAB-JOFE 7.3
SUR-TRAF 49.9
EST-HOSP 3.0
ENV-HOSP 3.5
ITA-CONC 6.3
MED-LAYE 5.6
ITA-CJUS 12.3
MED-TESO 3.4
MED-PJIC 1.4
MED-ALTA 3.5
MED-SELE 1.6
MED-BEME 4.0
CEN-TRAF 29.2
MED-VILL 4.0
MED-UNNV 14.4
MED-FISC 7.0
MED-SCRI 2.2
MED-ARAN 6.7
BEL-FEVE 2.6
COP-CVID 2.7
GIR-EPM 0.5
GIR-TEMP 1.1
GIR-SOSN 6.0
BAR-TORR 2.8