A scatterplot matrix (SPLOM) showing pairwise relationships between variables including: deaths, date, nfirm(ed), tests, atitud(e/latitude), ngitud(e/longitude), pulati(on/population), ol_cl, ace_, gs_re, ne_re, emer, on_c, ng_p, act_tr, ency.

Axis labels (top): Mar, 0e+00, −160, 1.0, 1.0, 1.0, 1.0, 50

Axis labels (left): Mar, 0e+00, −160, 1.0, 1.0, 1.0, 50

Axis labels (right): 0, 0e+00, 25, 3.0e+07, 1.0, 1.0, 1.0, 1.0, 1.0

Axis labels (bottom): 0, 0e+00, 25, 2.5e+07, 1.0, 1.0, 1.0, 1.0