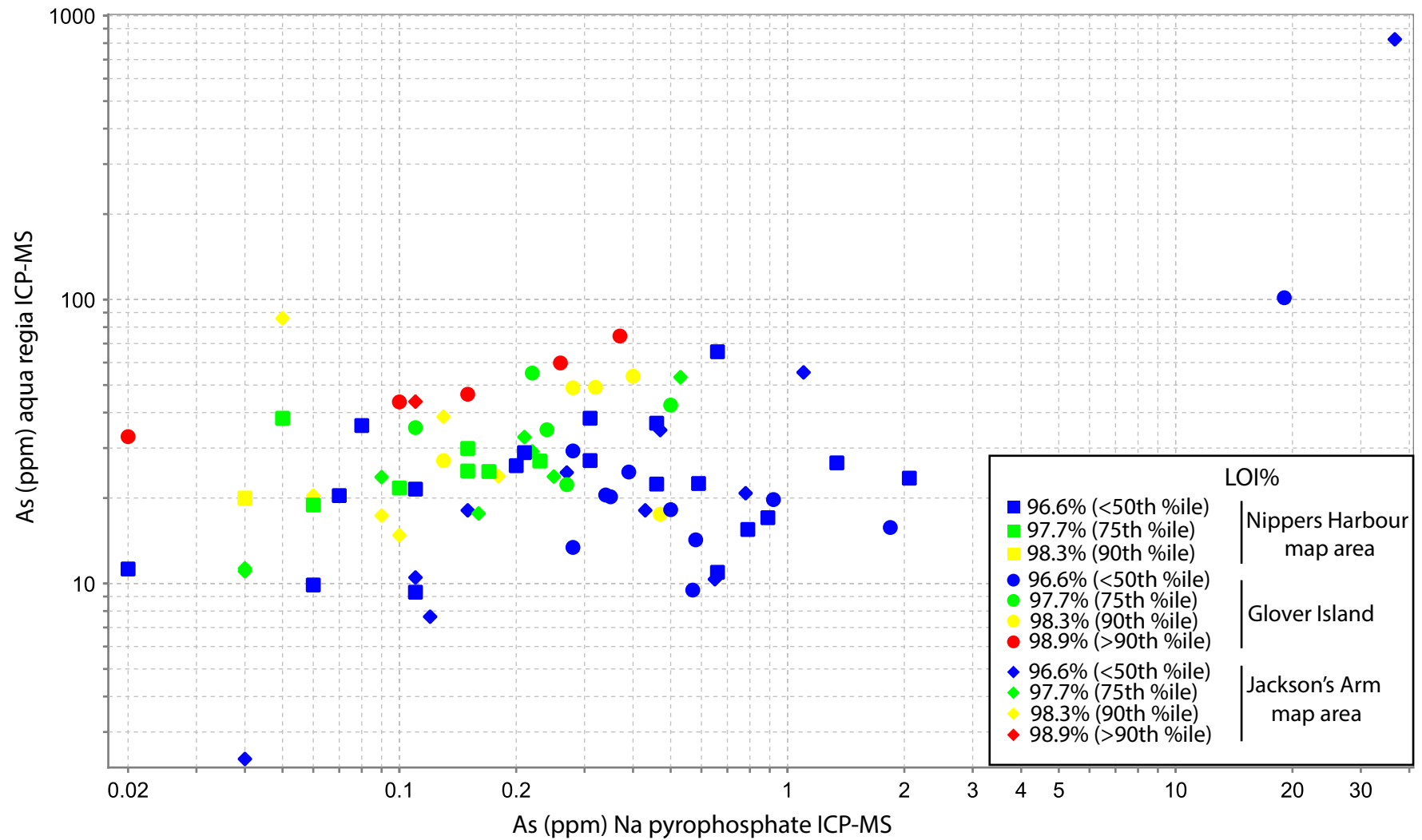
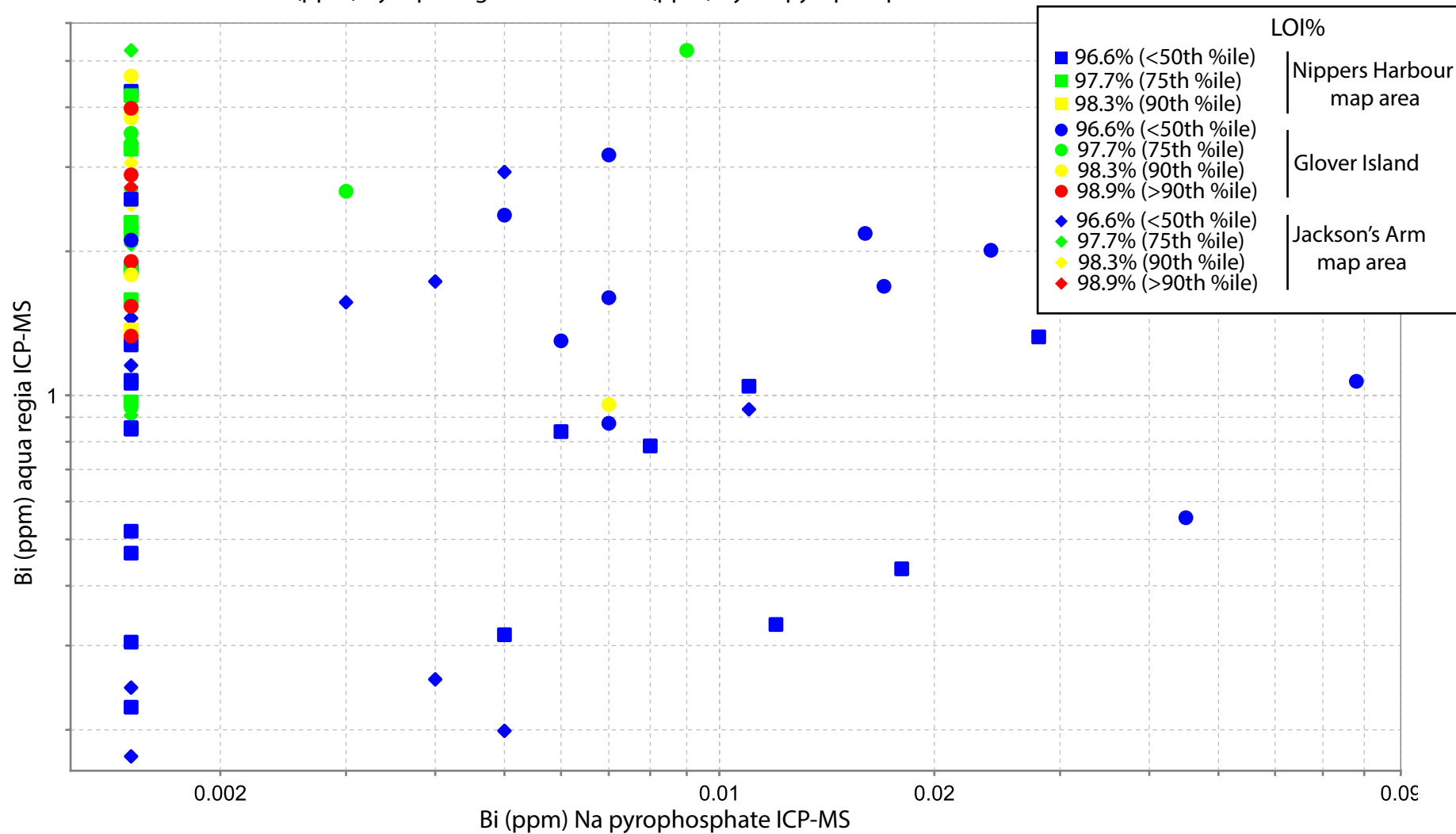
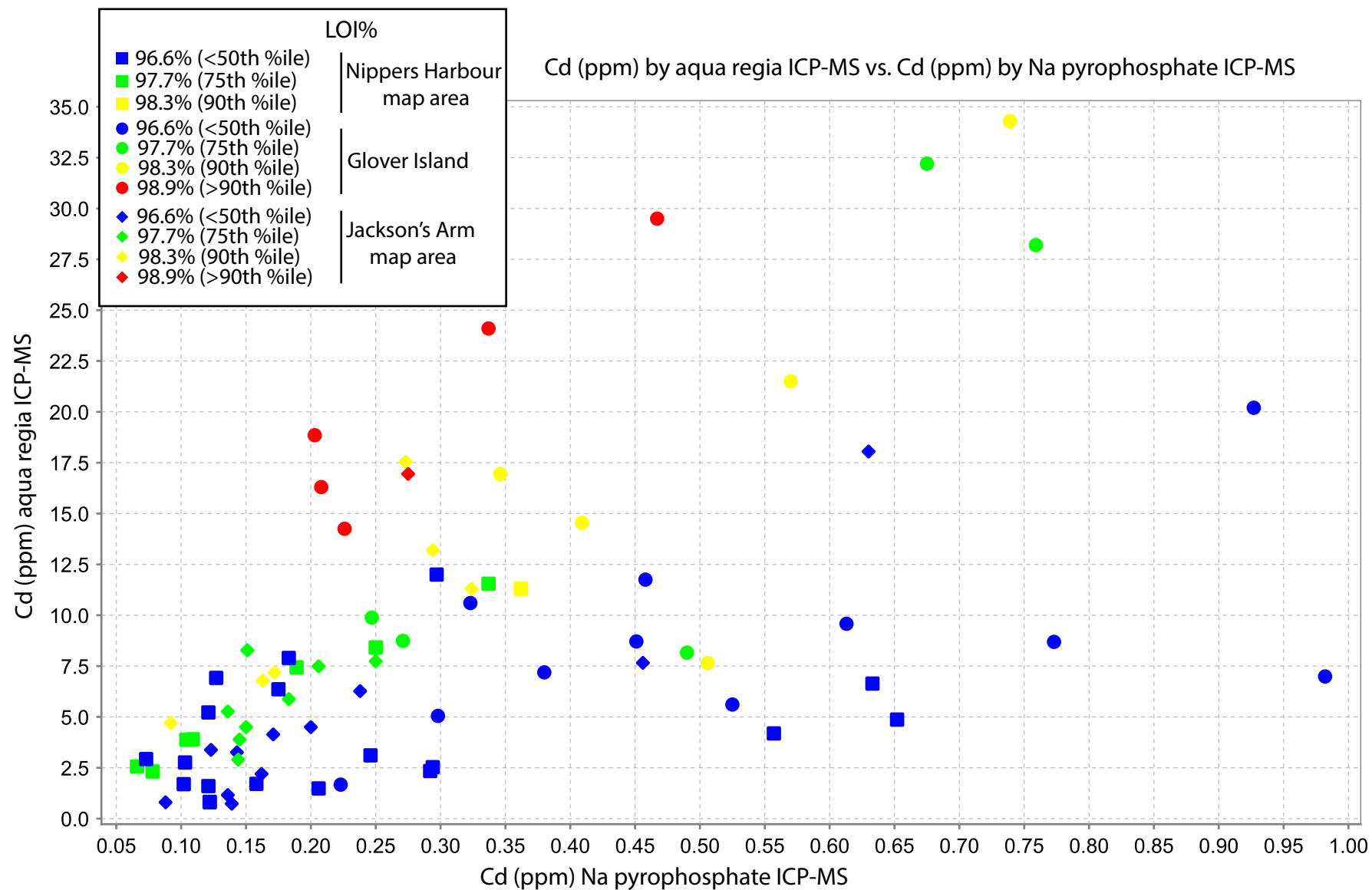


As (ppm) by aqua regia ICP-MS vs. As (ppm) by Na pyrophosphate ICP-MS

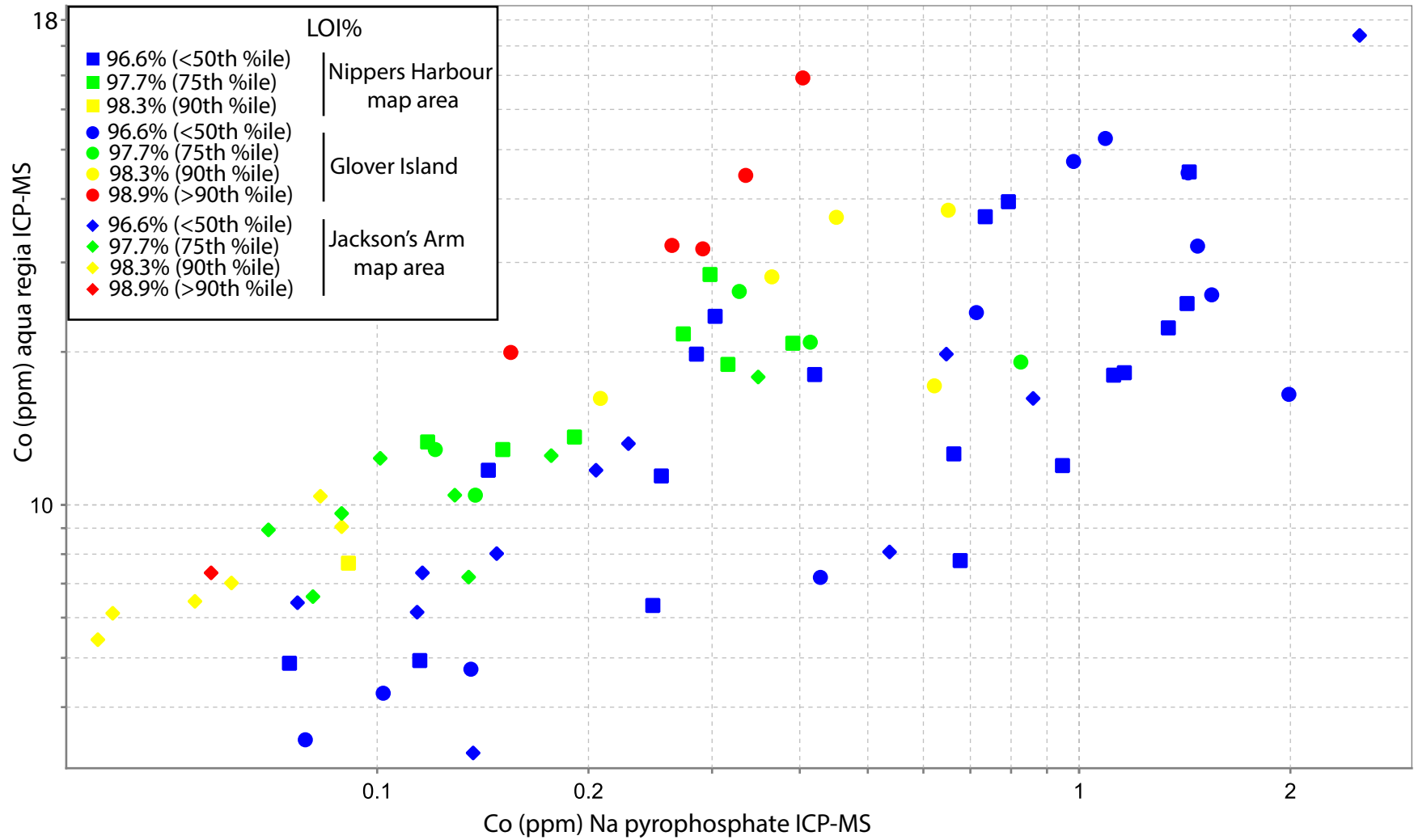


Bi (ppm) by aqua regia ICP-MS vs. Bi (ppm) by Na pyrophosphate ICP-MS

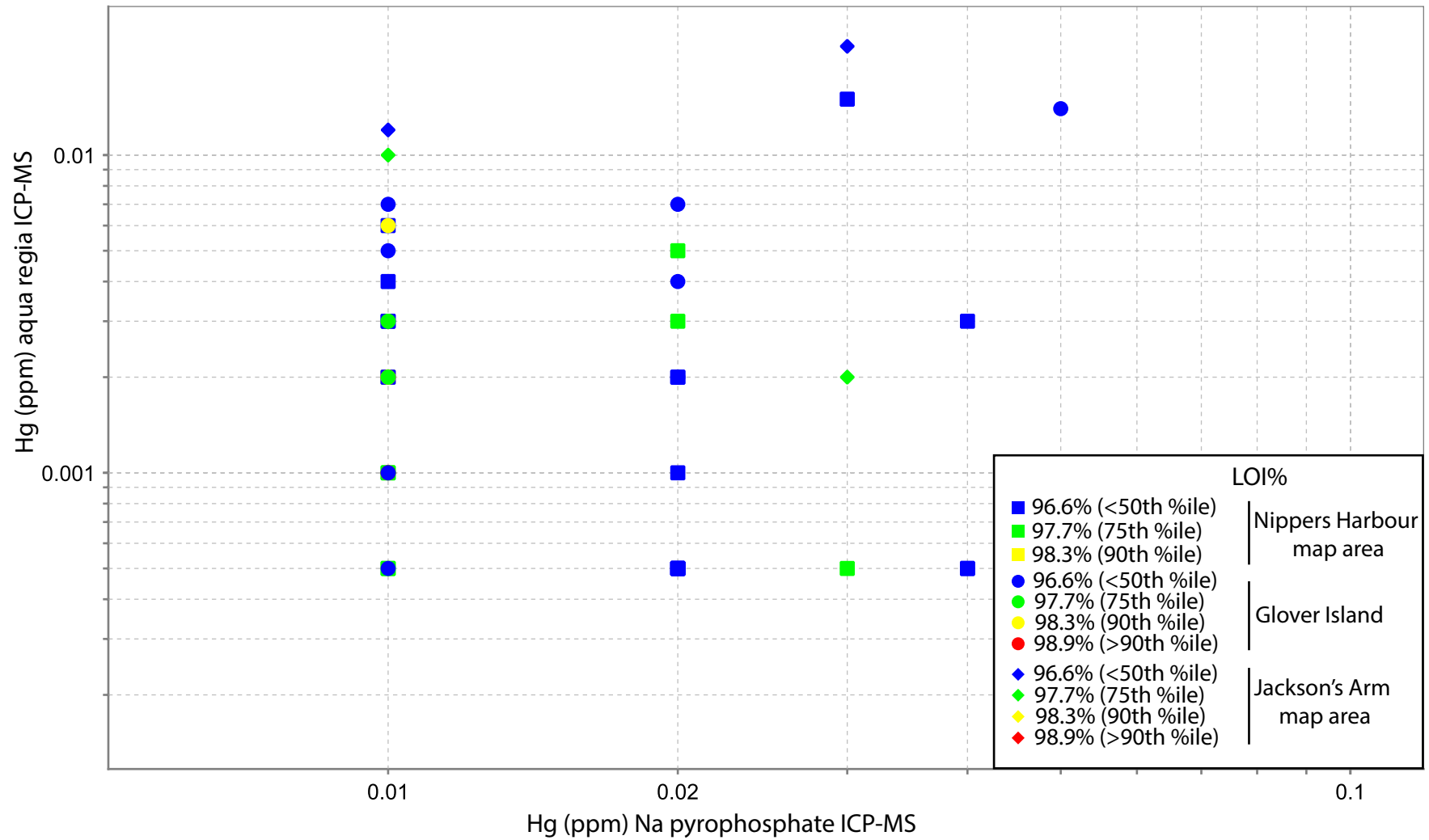




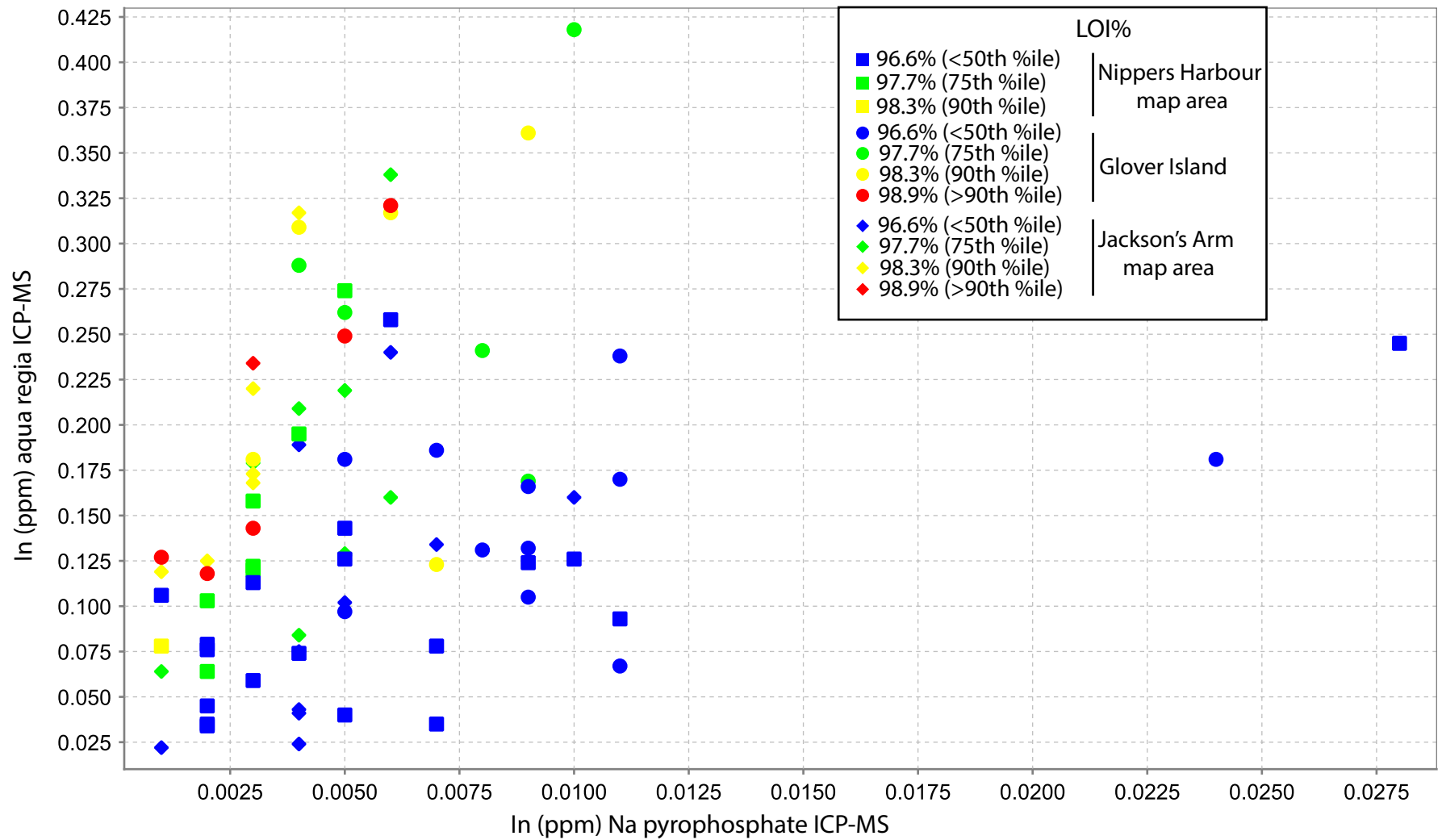
Co (ppm) by aqua regia ICP-MS vs. Co (ppm) by Na pyrophosphate ICP-MS

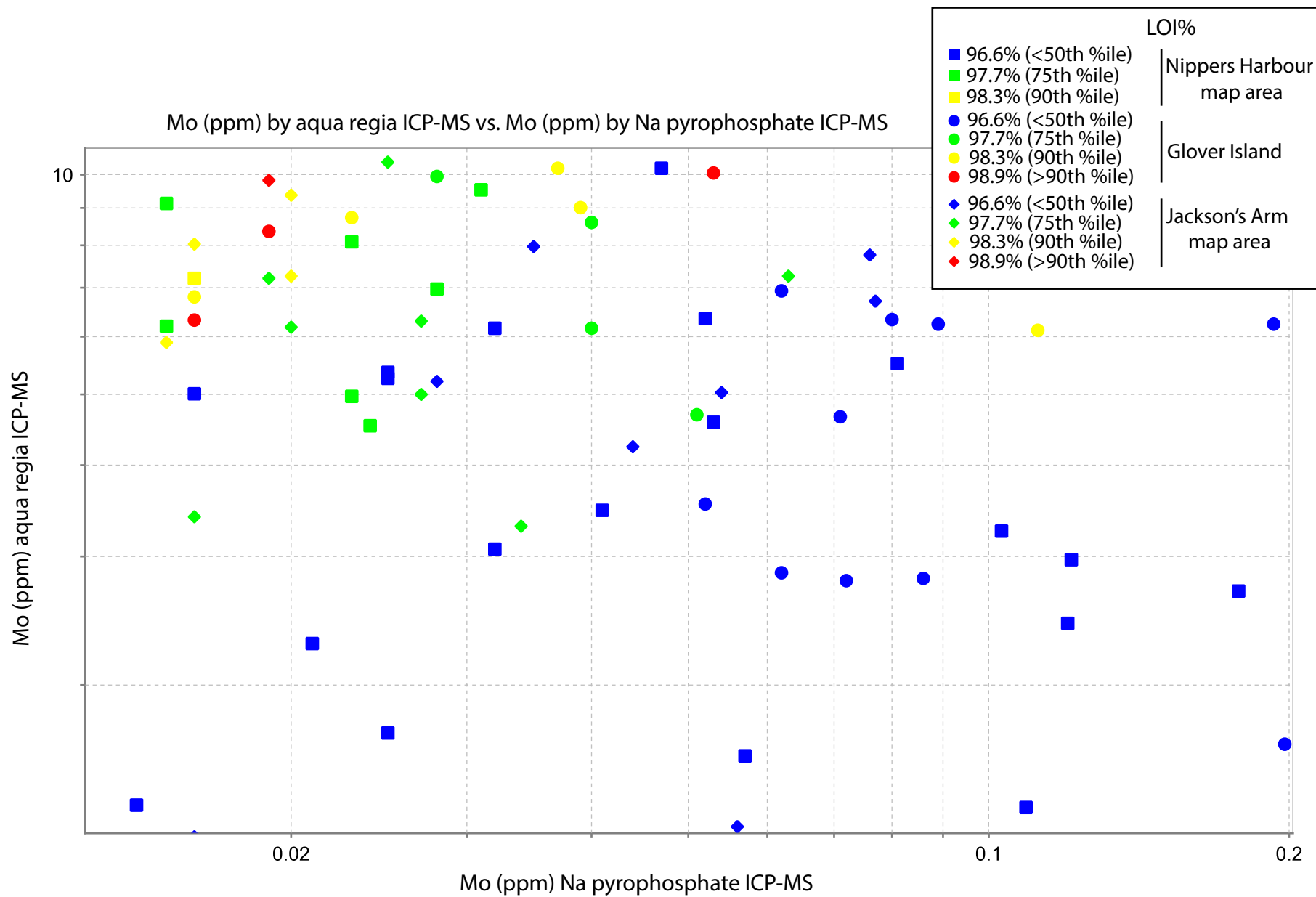


Hg (ppm) by aqua regia ICP-MS vs. Hg (ppm) by Na pyrophosphate ICP-MS

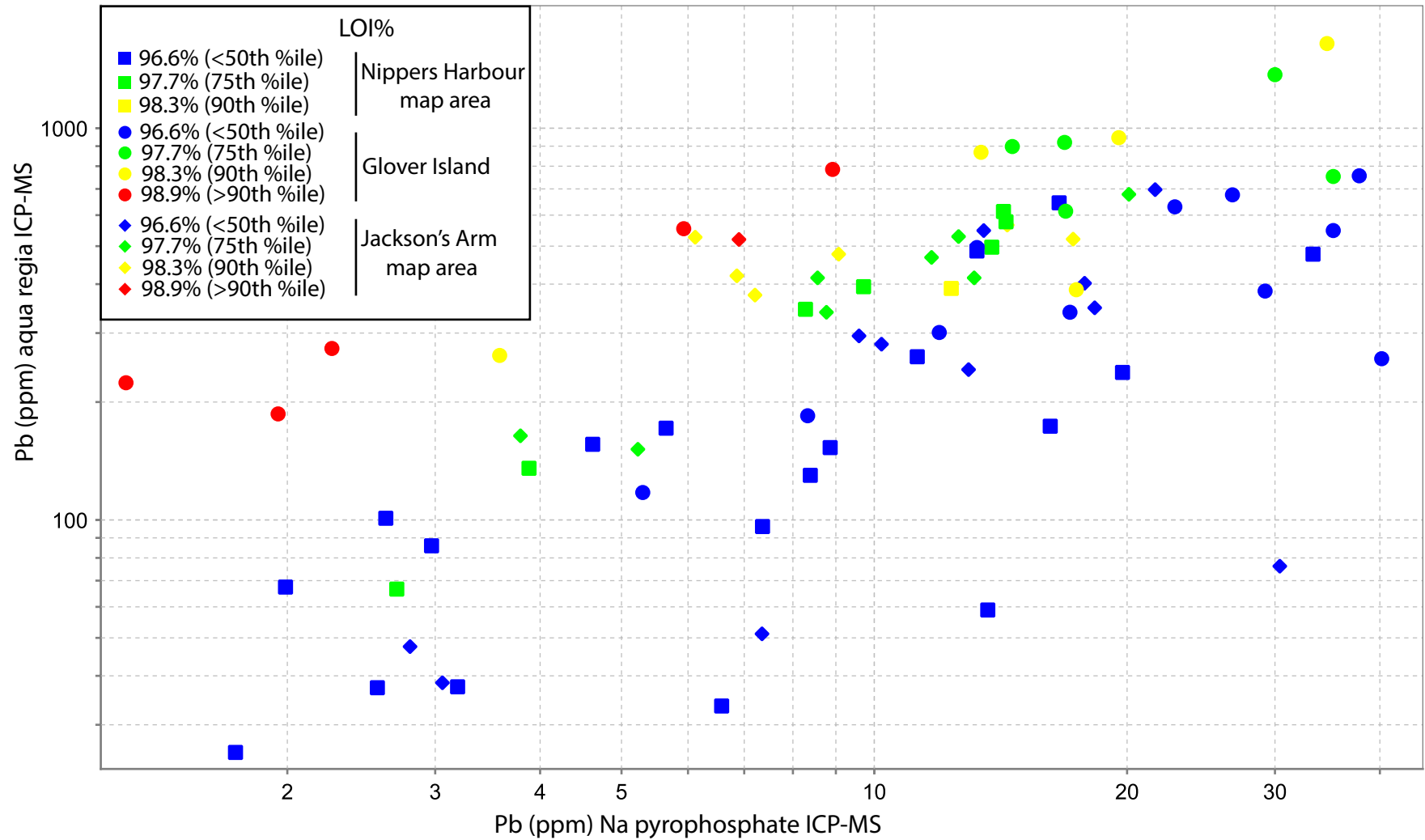


In (ppm) by aqua regia ICP-MS vs. In (ppm) by Na pyrophosphate ICP-MS

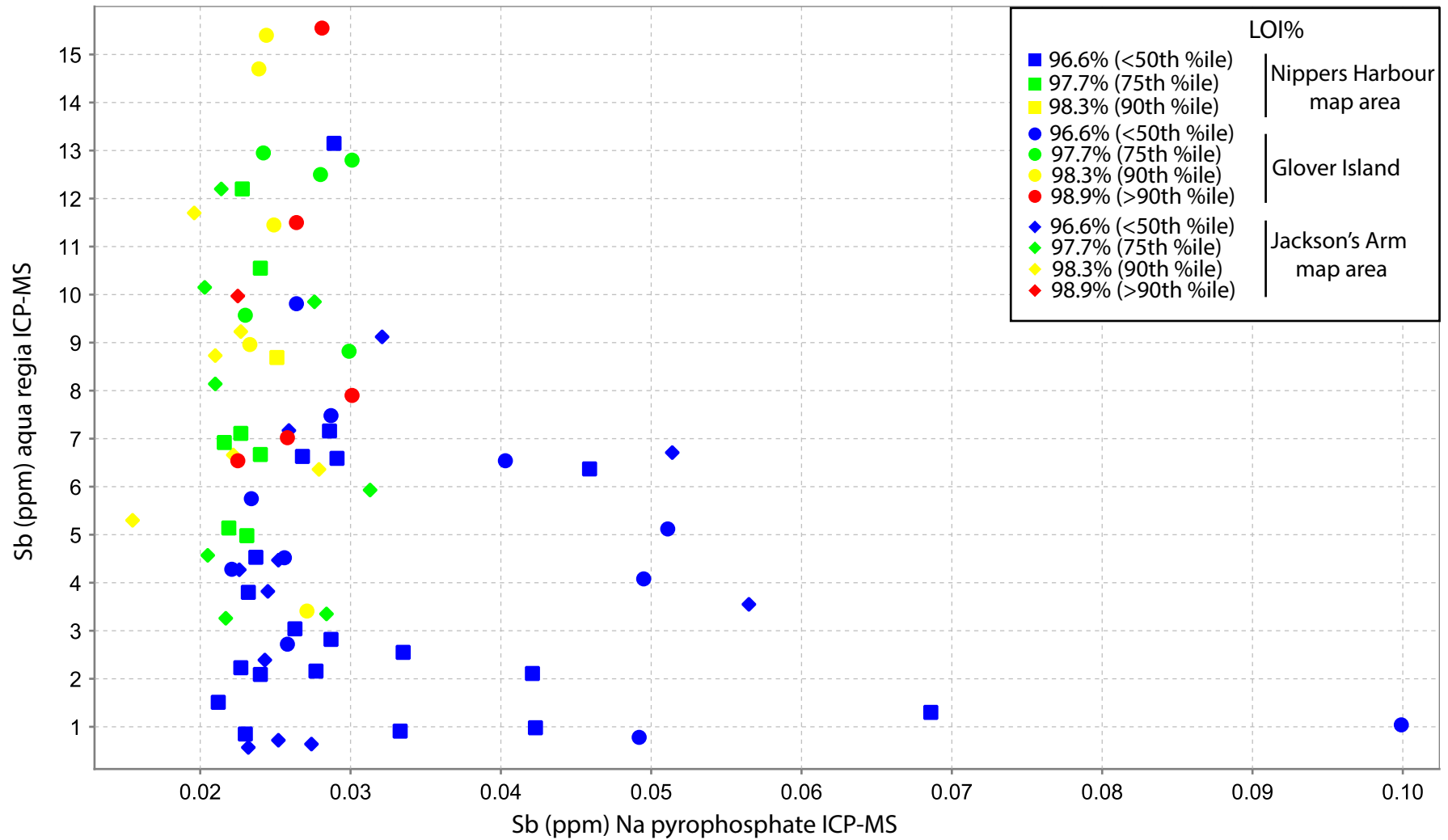




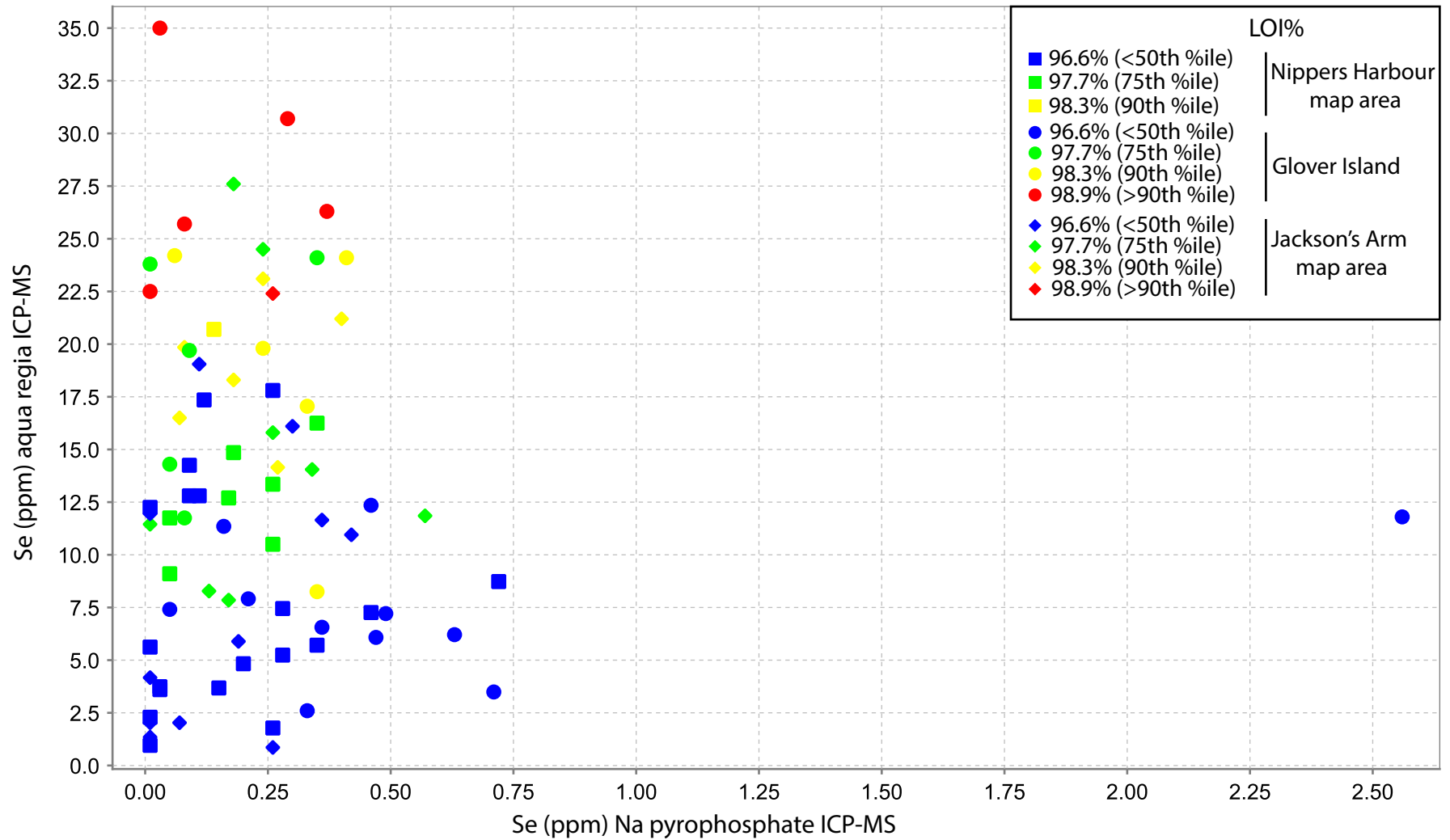
Pb (ppm) by aqua regia ICP-MS vs. Pb (ppm) by Na pyrophosphate ICP-MS



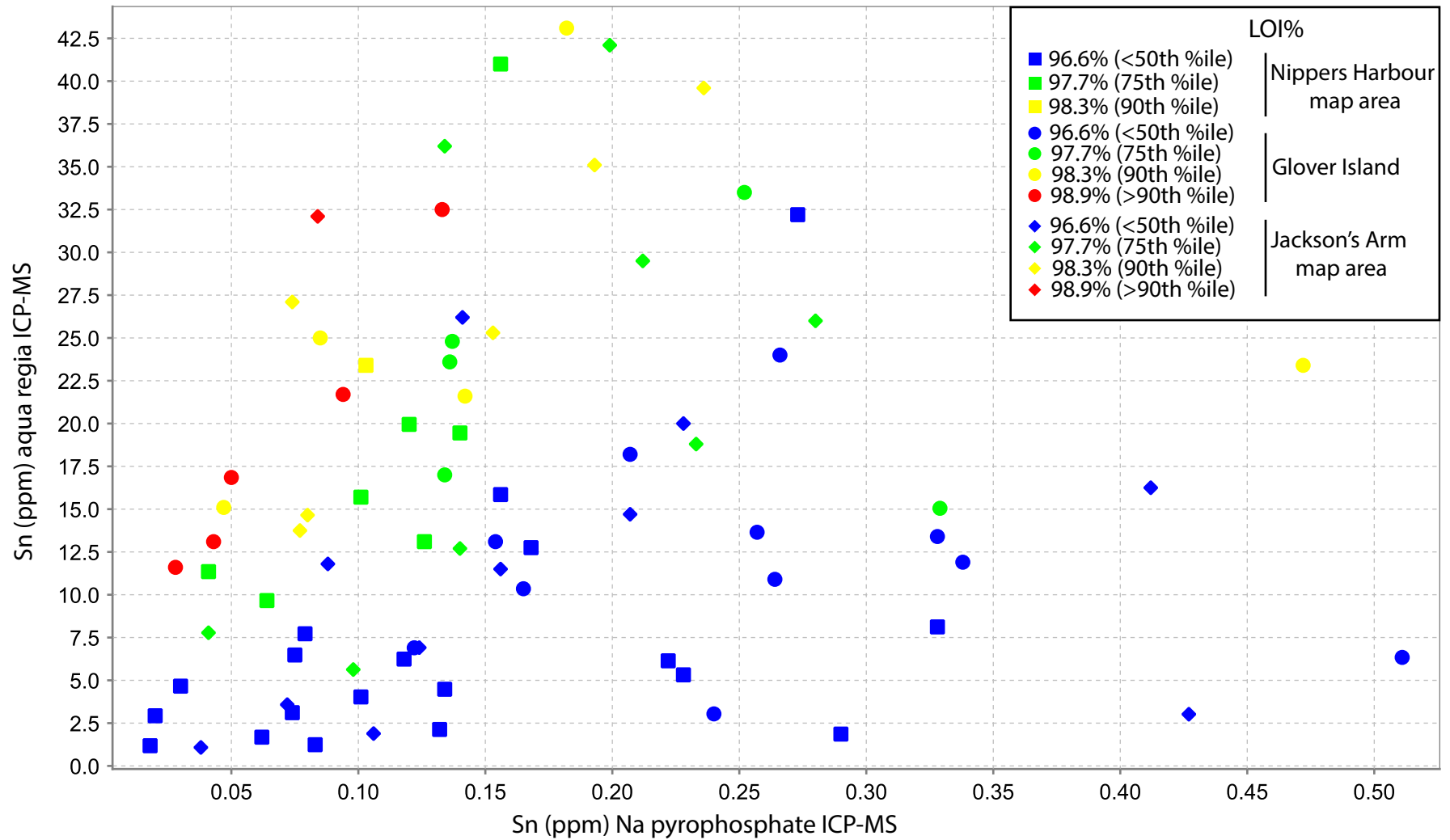
Sb (ppm) by aqua regia ICP-MS vs. Sb (ppm) by Na pyrophosphate ICP-MS



Se (ppm) by aqua regia ICP-MS vs. Se (ppm) by Na pyrophosphate ICP-MS



Sn (ppm) by aqua regia ICP-MS vs. Sn (ppm) by Na pyrophosphate ICP-MS



Te (ppm) by aqua regia ICP-MS vs. Te (ppm) by Na pyrophosphate ICP-MS

