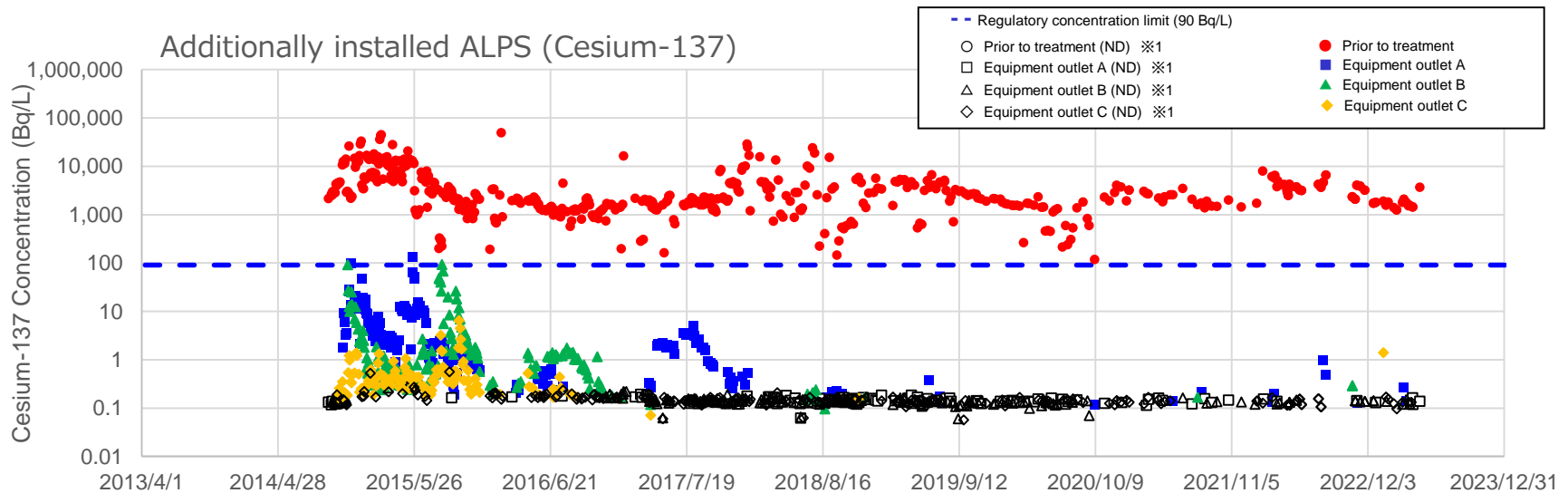
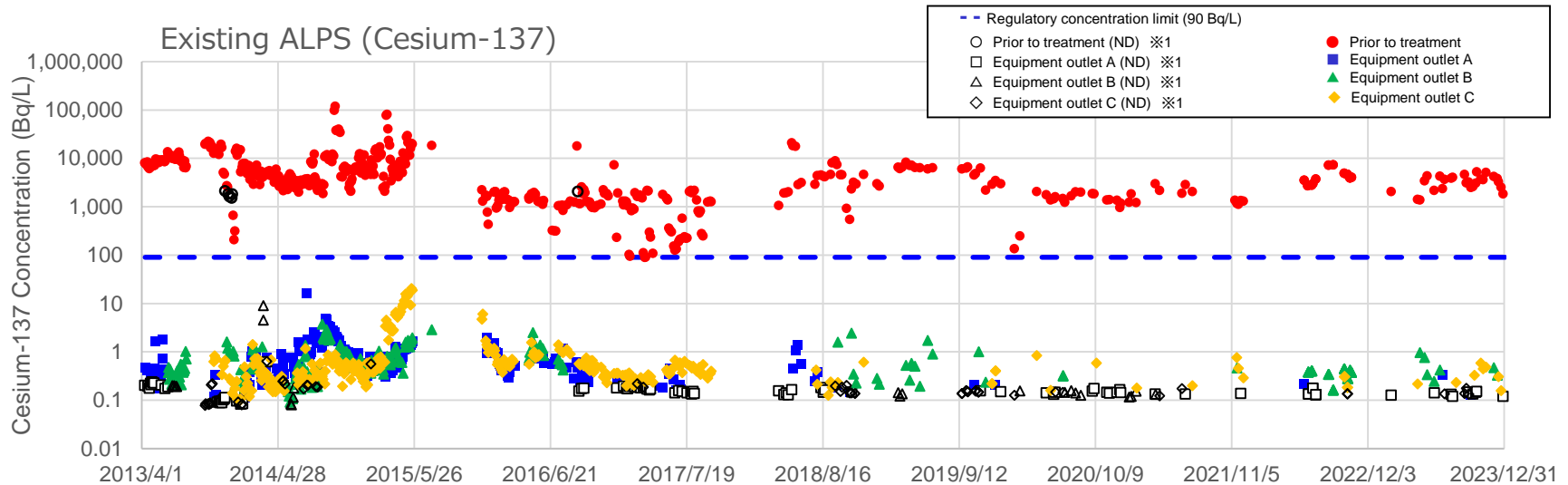


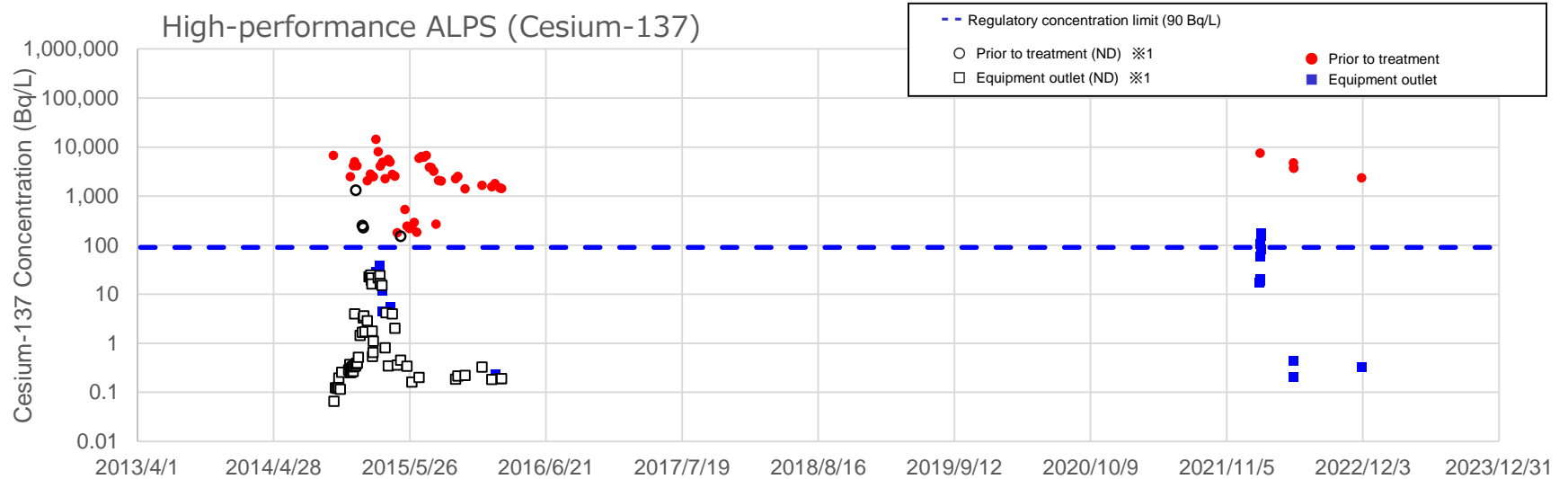
Radiation concentrations measured at the
multi-nuclide removal equipment (ALPS) outlet
(as of December 31, 2023)

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Cesium-137 concentration)



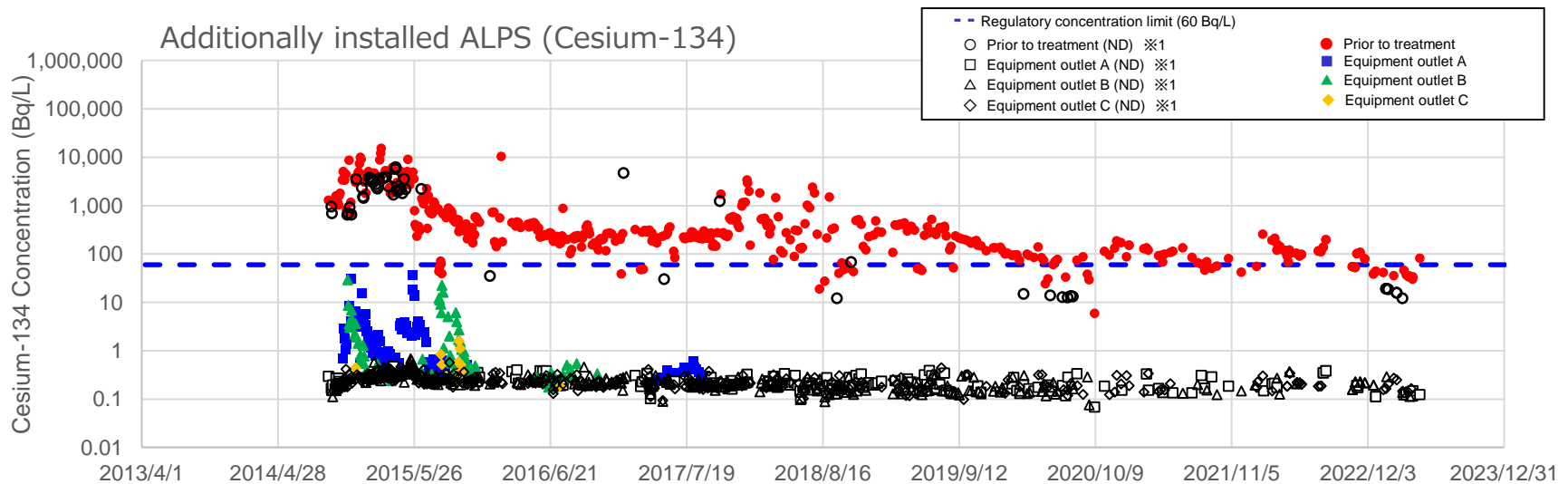
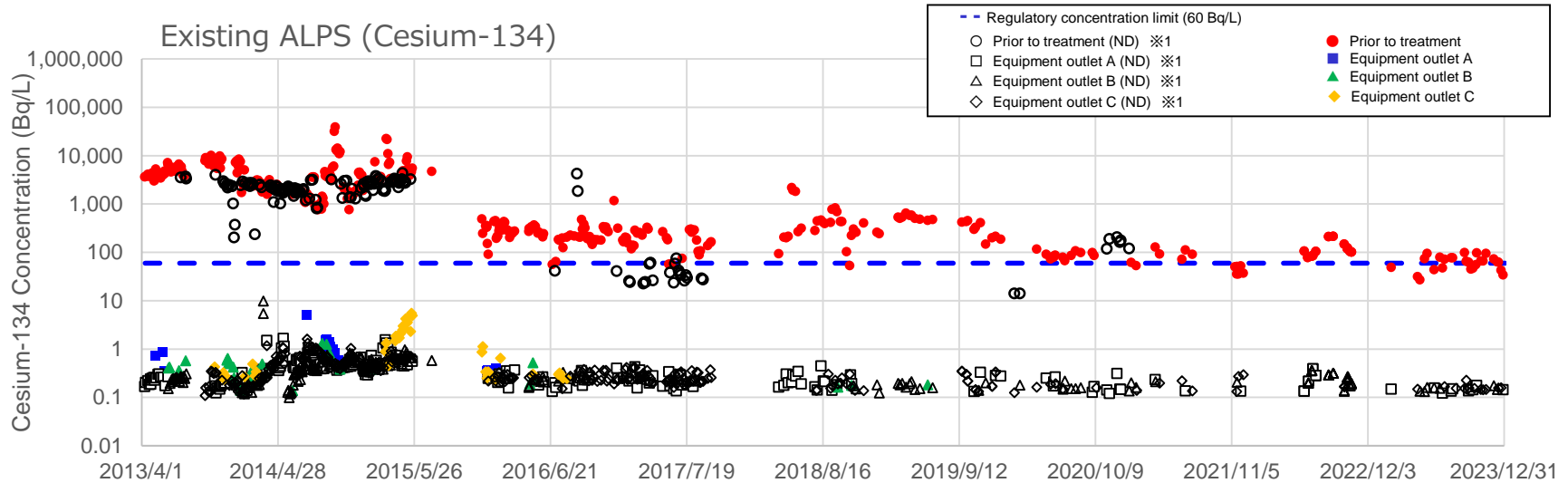
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Cesium-137 concentration)



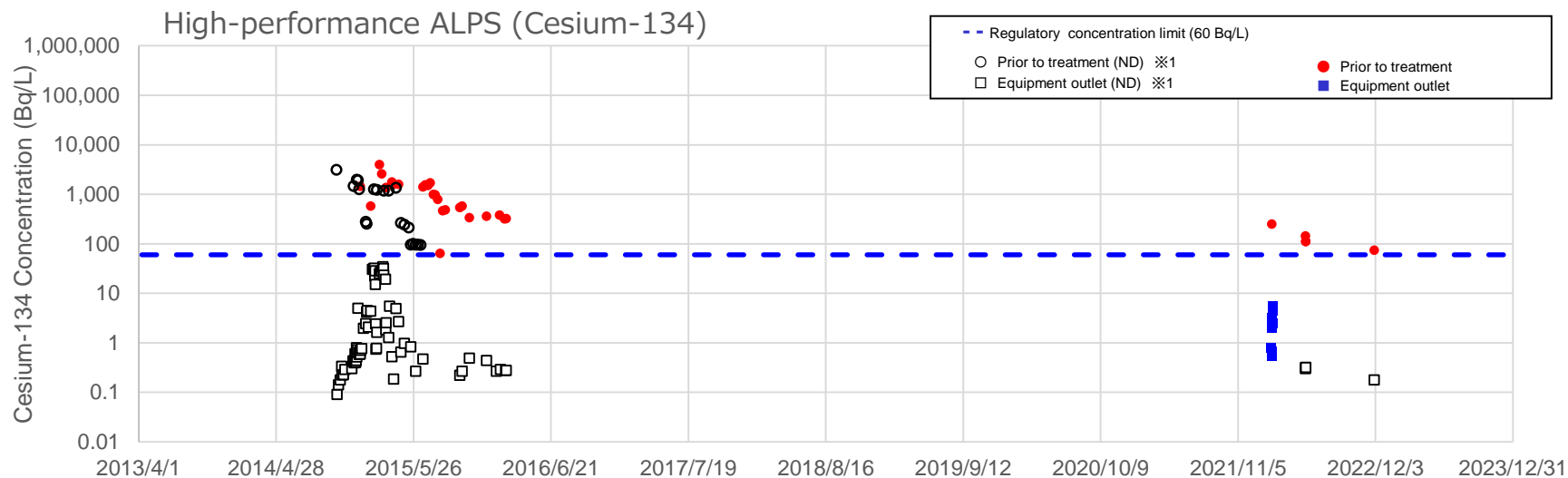
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Cesium-134 concentration)



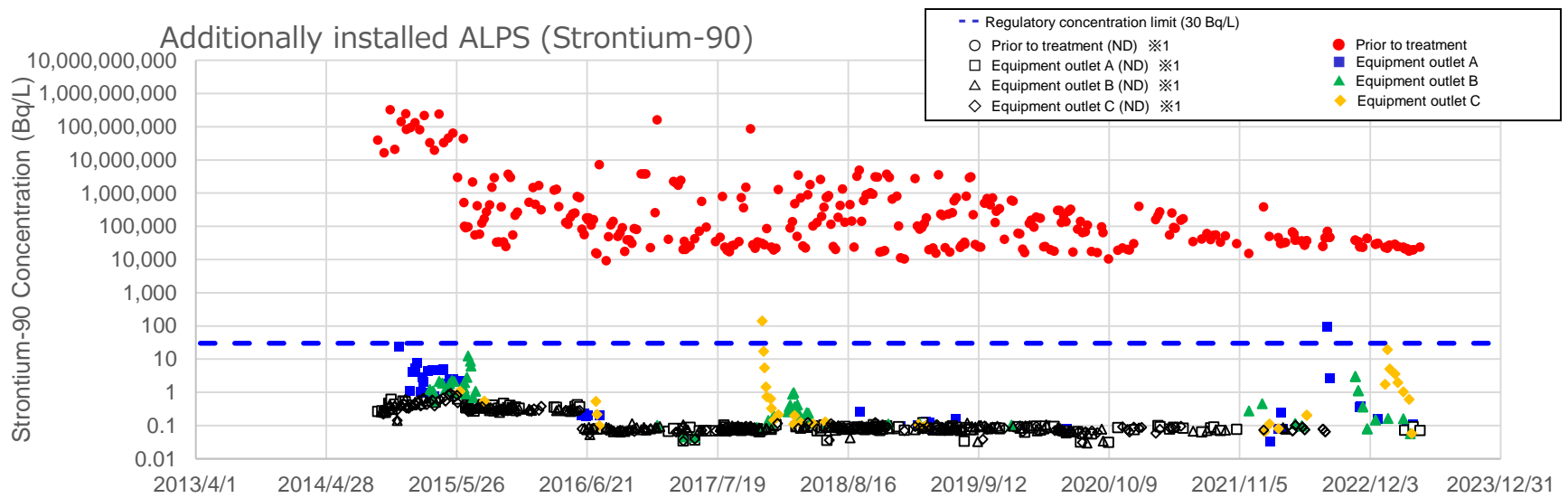
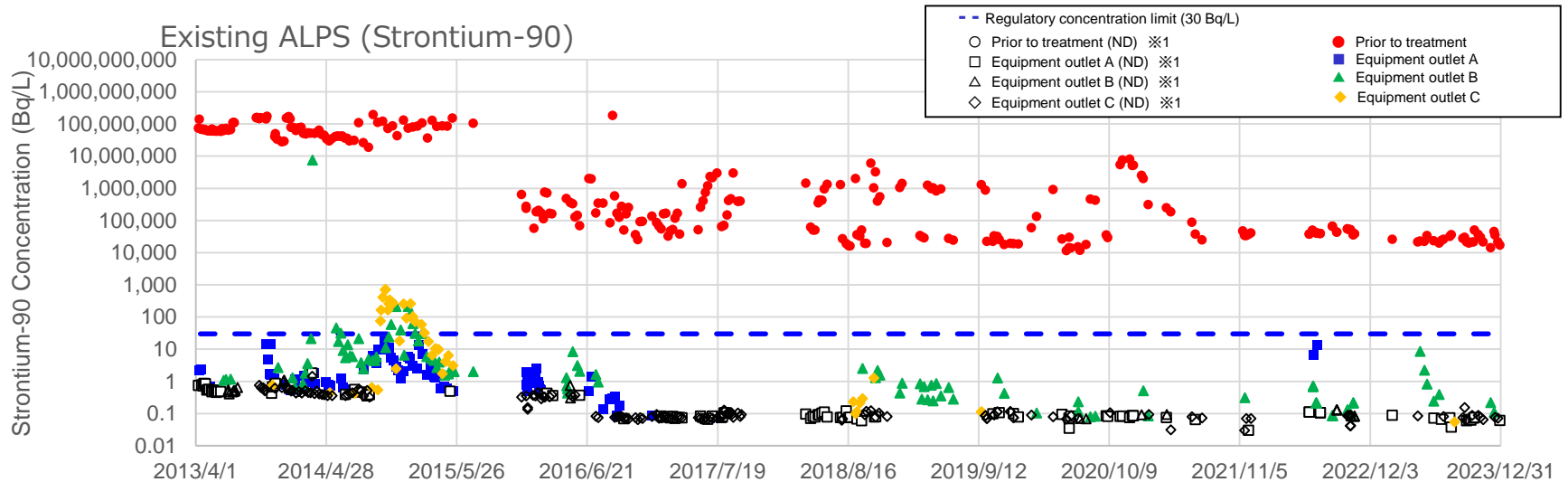
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Cesium-134 concentration)



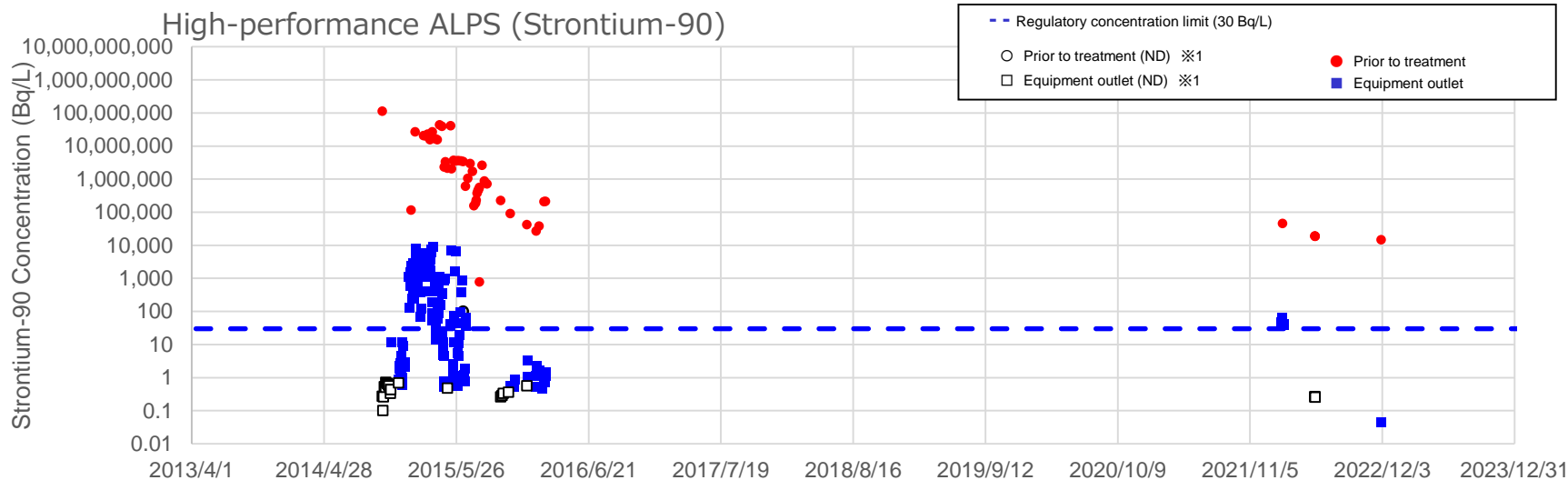
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Strontium-90 concentration)



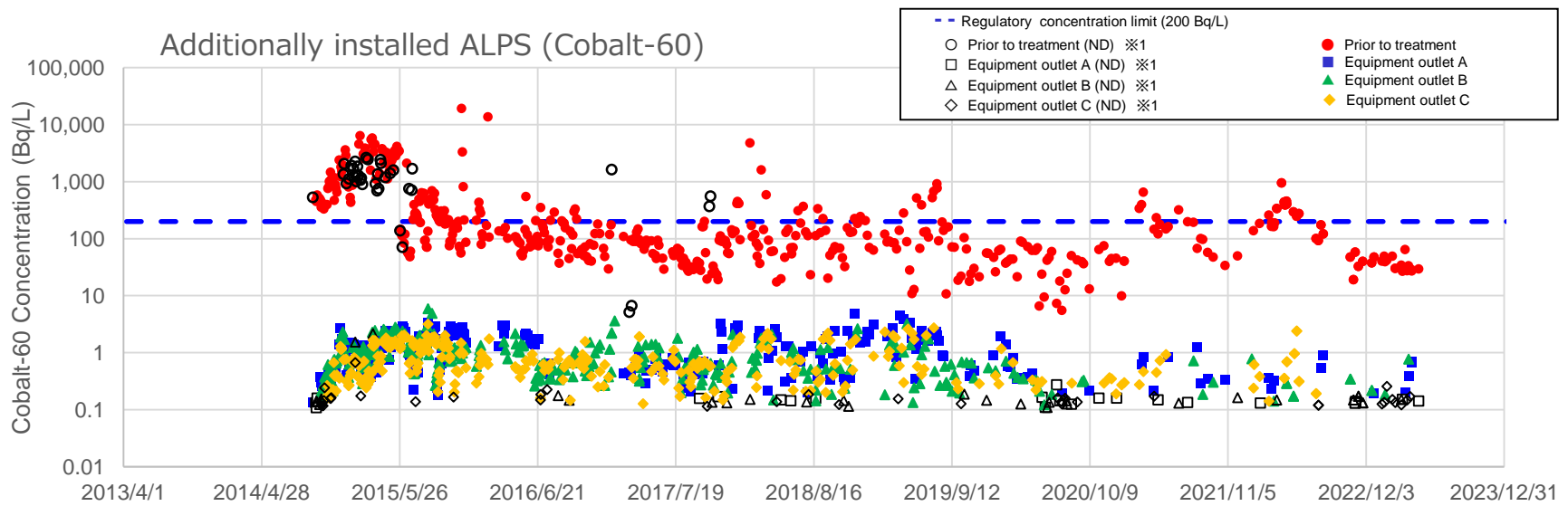
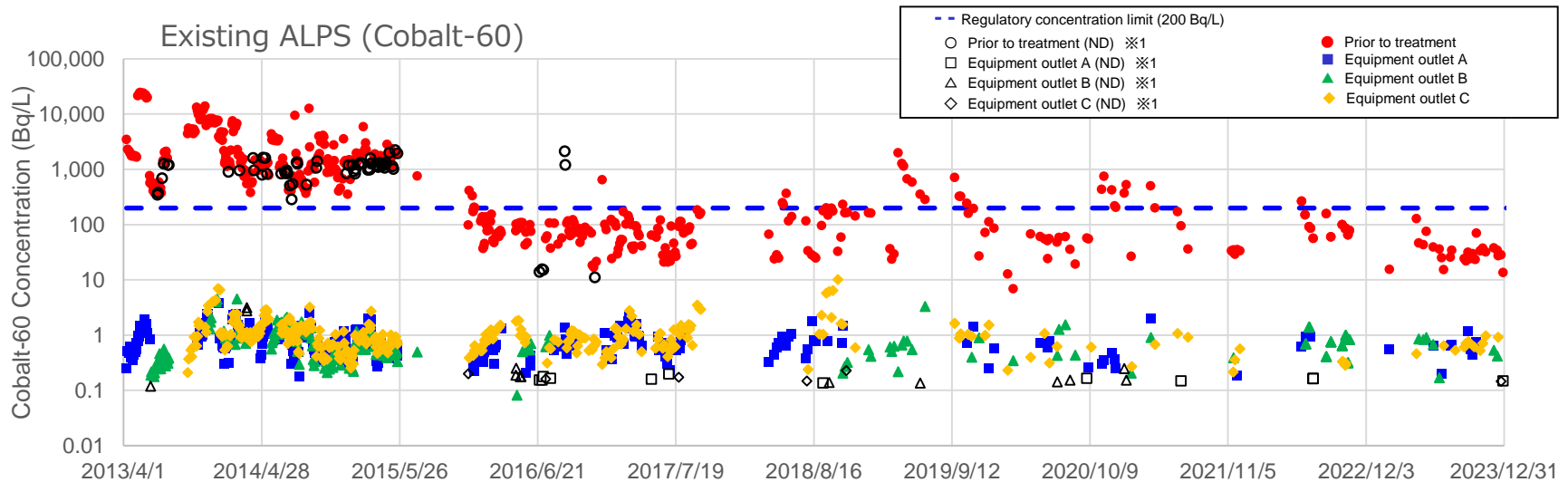
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Strontium-90 concentration)



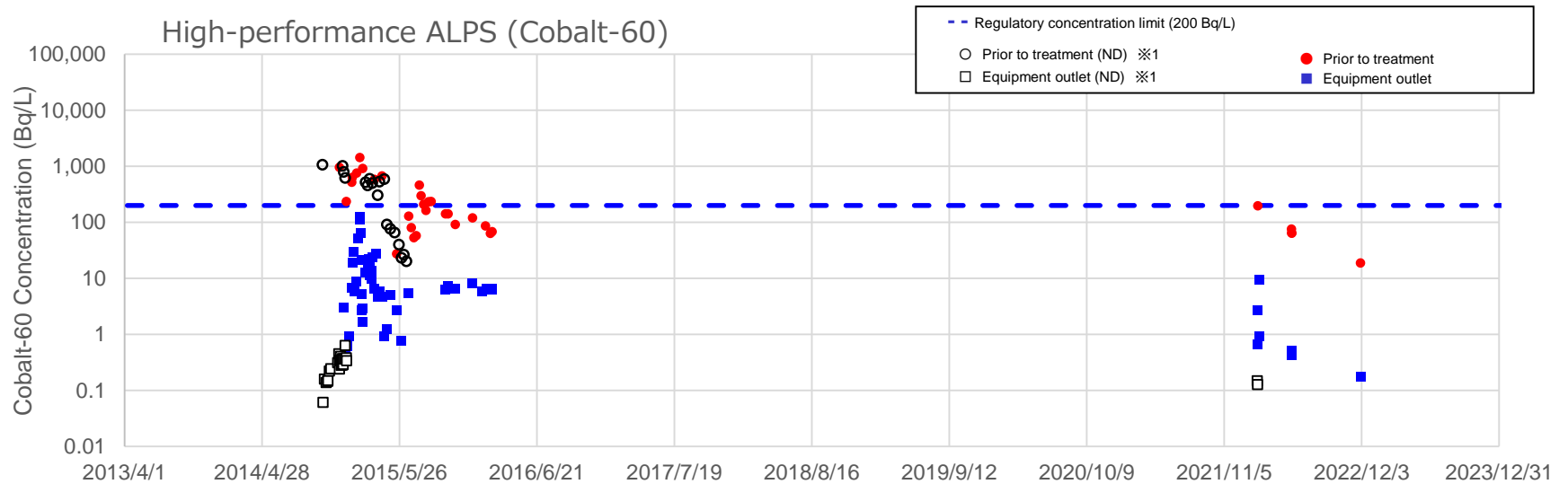
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Cobalt-60 concentration)



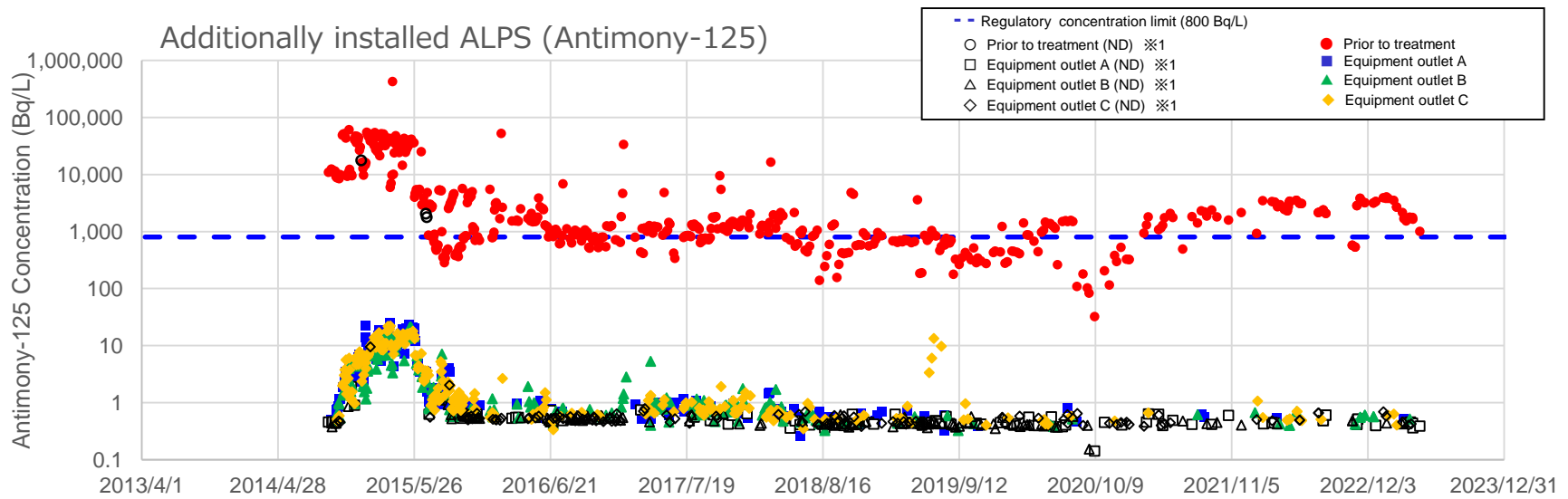
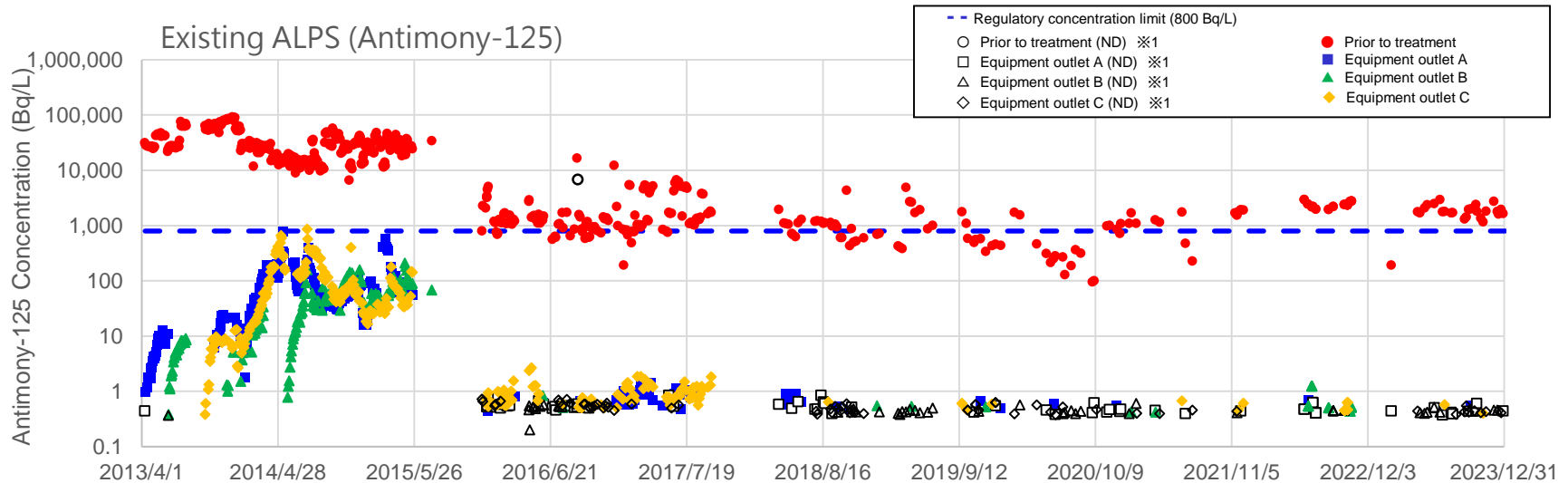
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Cobalt-60 concentration)



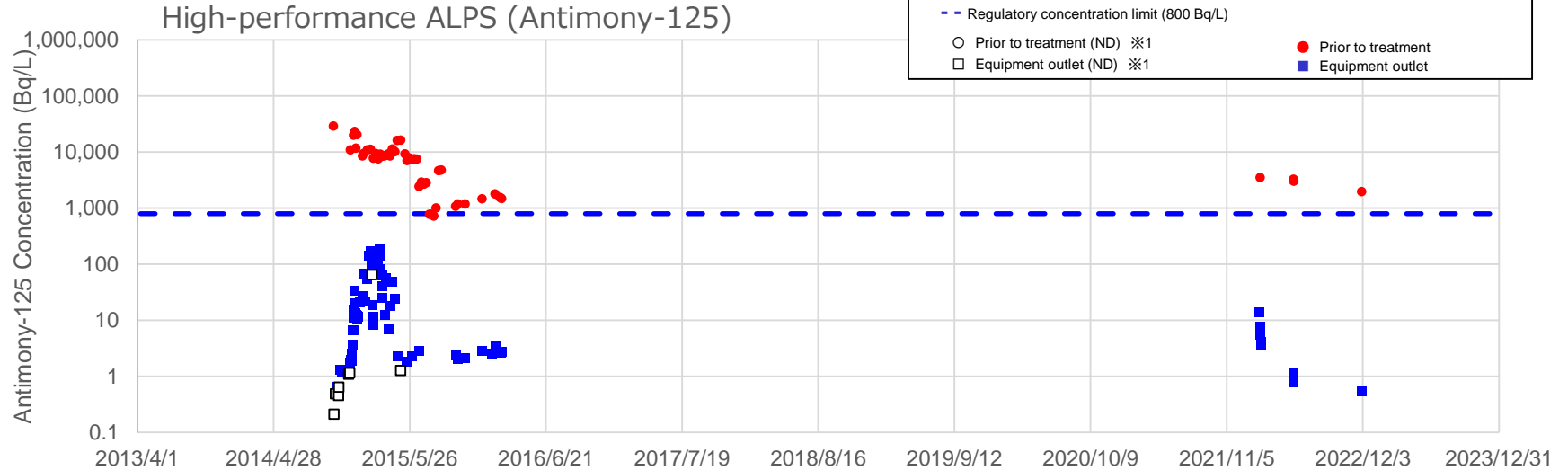
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Antimony-125 concentration)



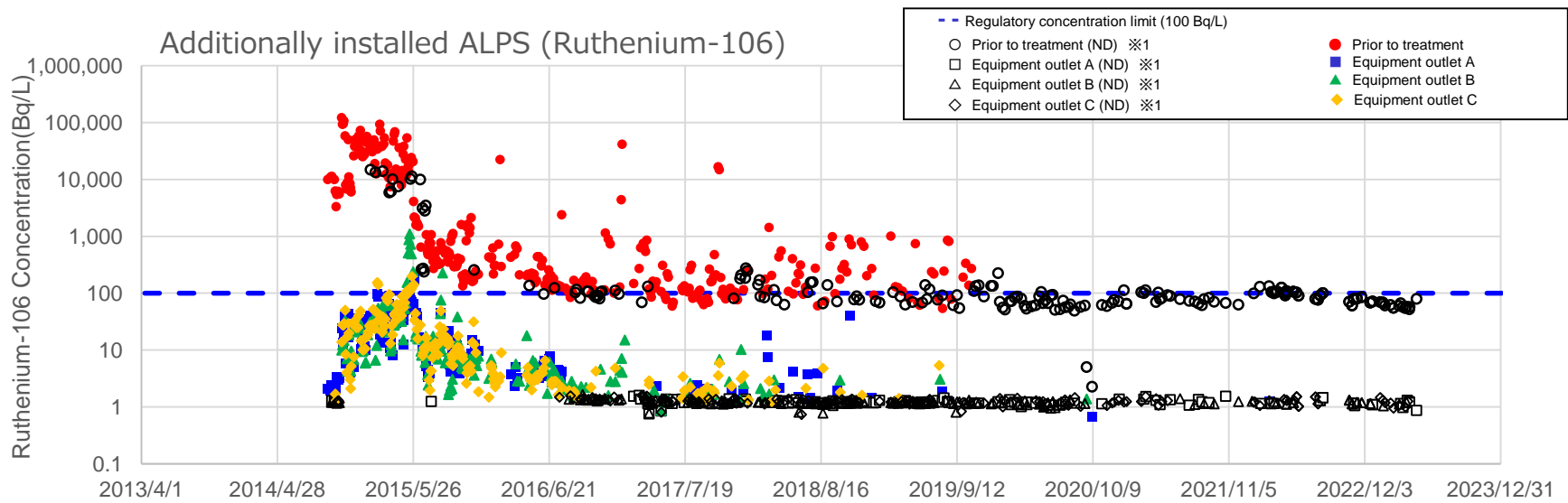
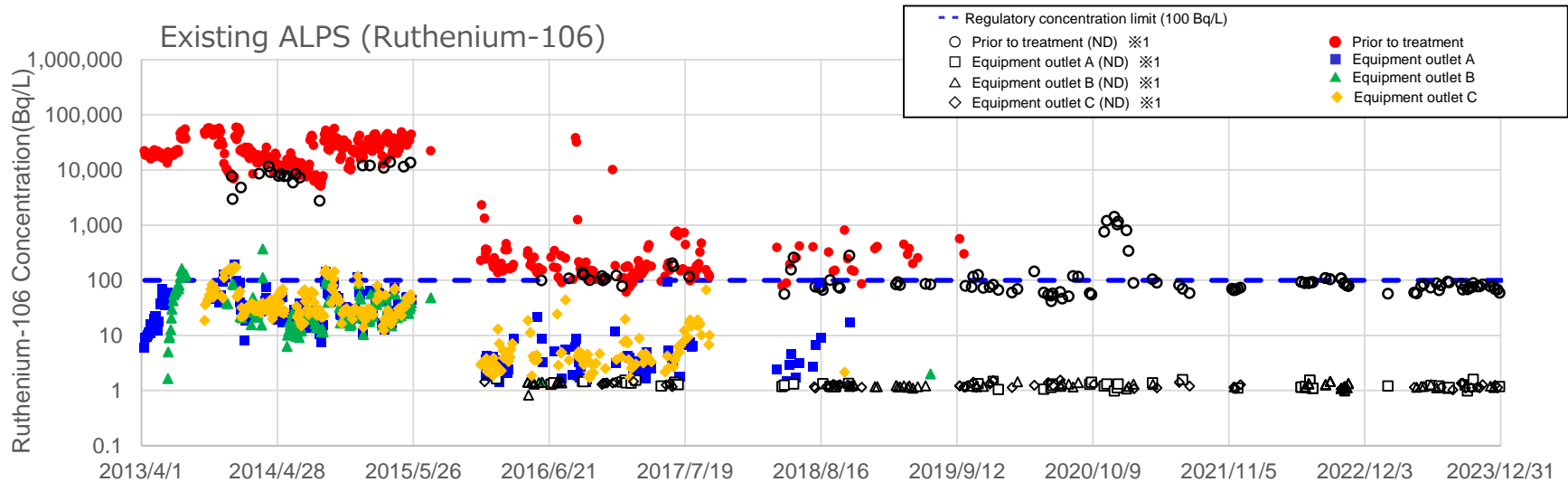
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Antimony-125 concentration)



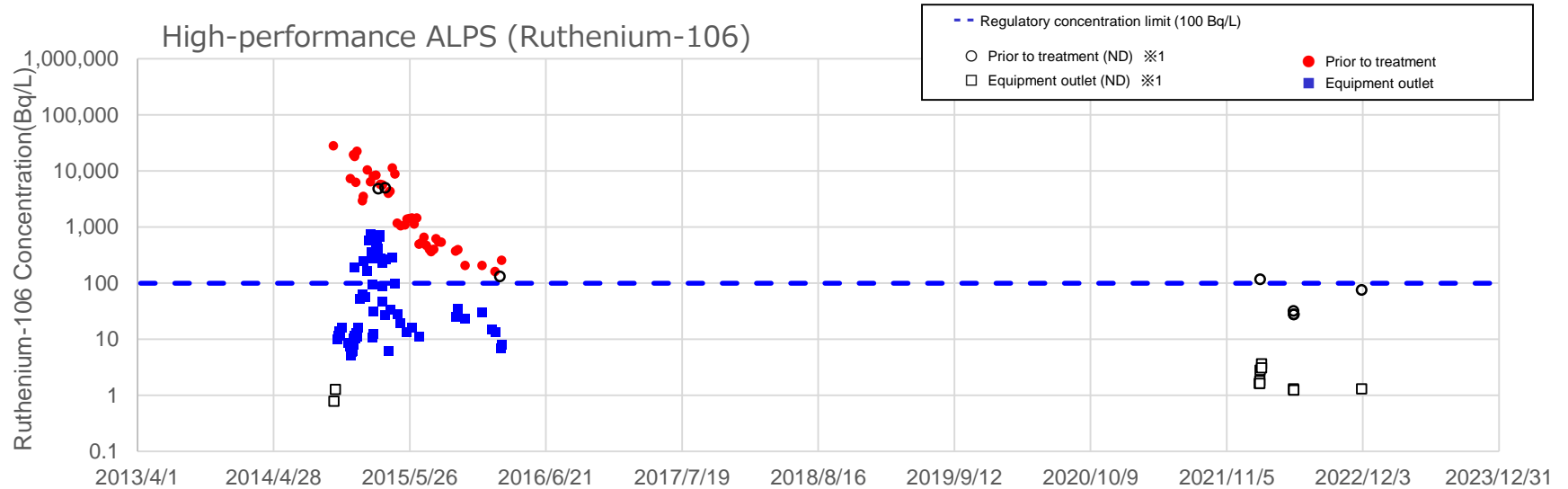
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Ruthenium-106 concentration)



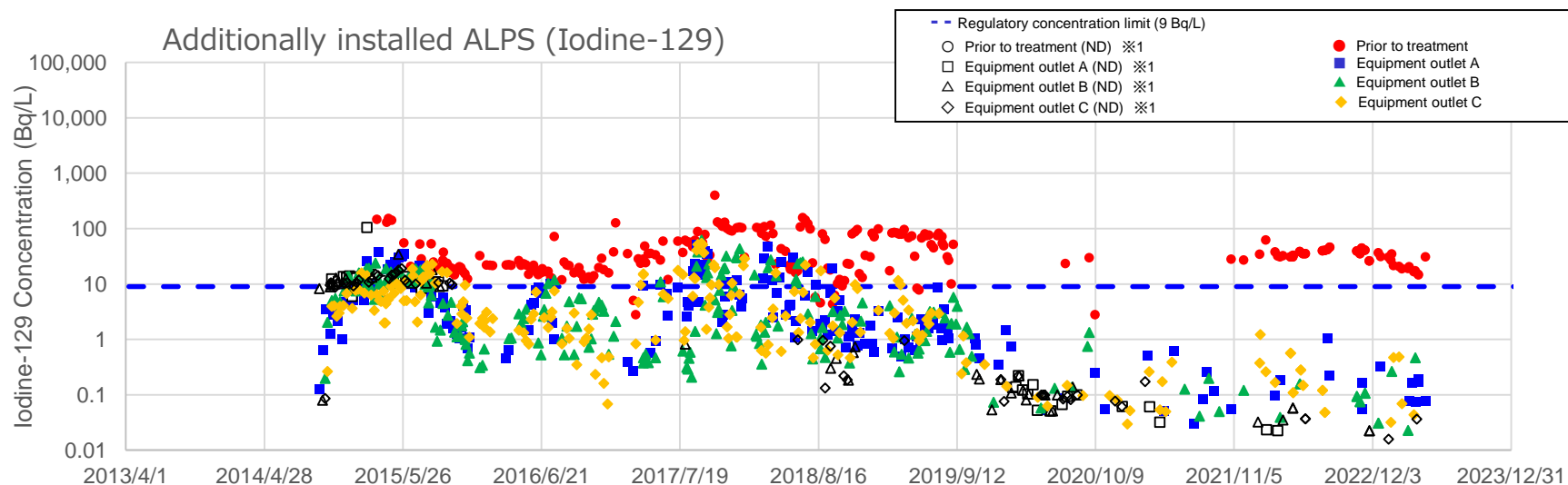
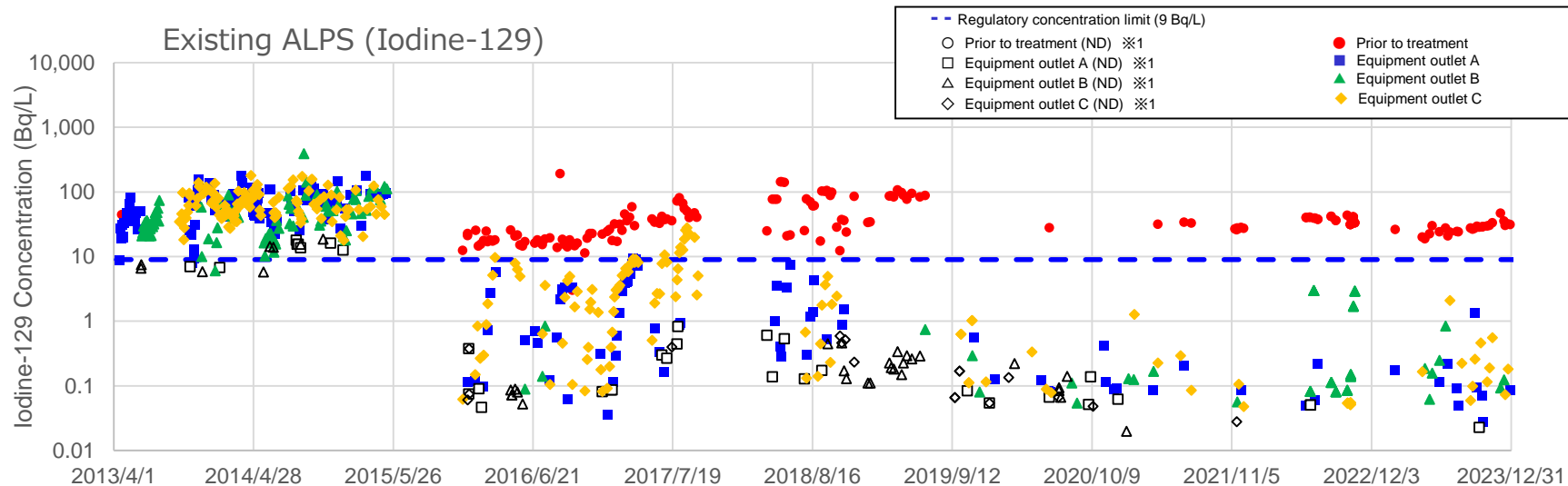
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Ruthenium-106 concentration)



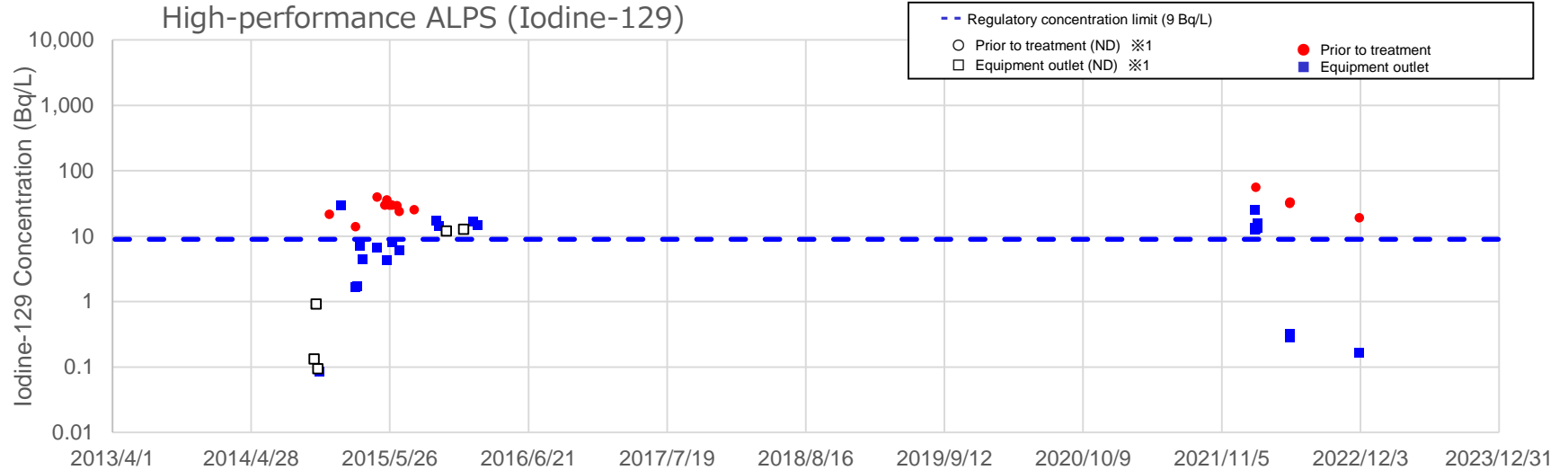
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Iodine-129 concentration)



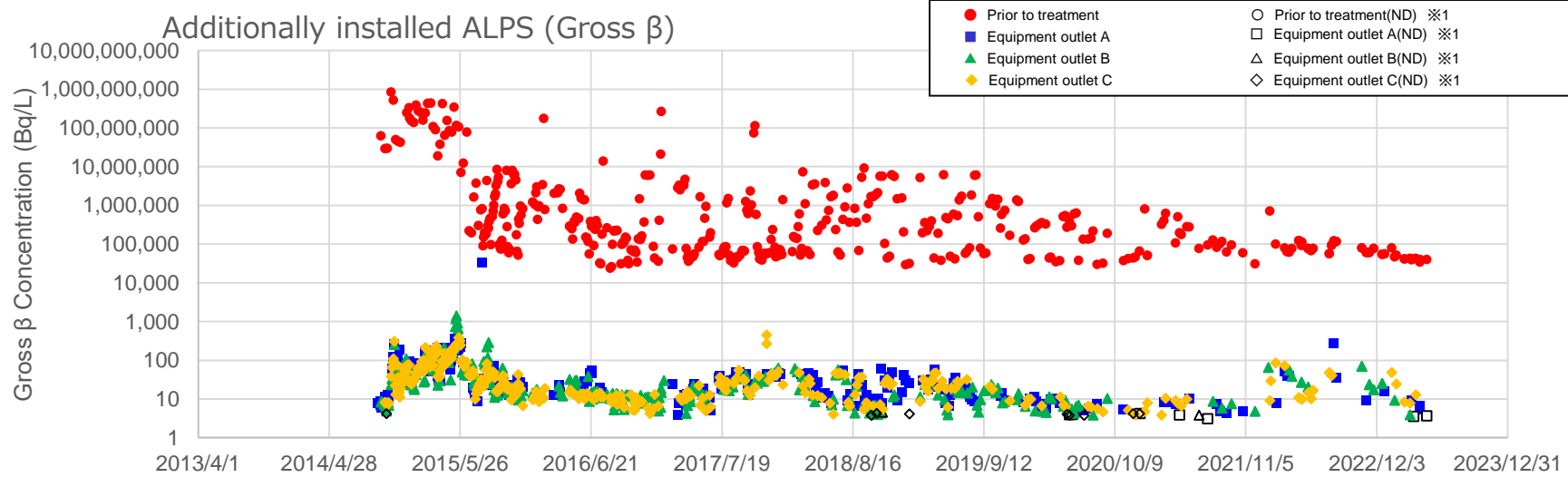
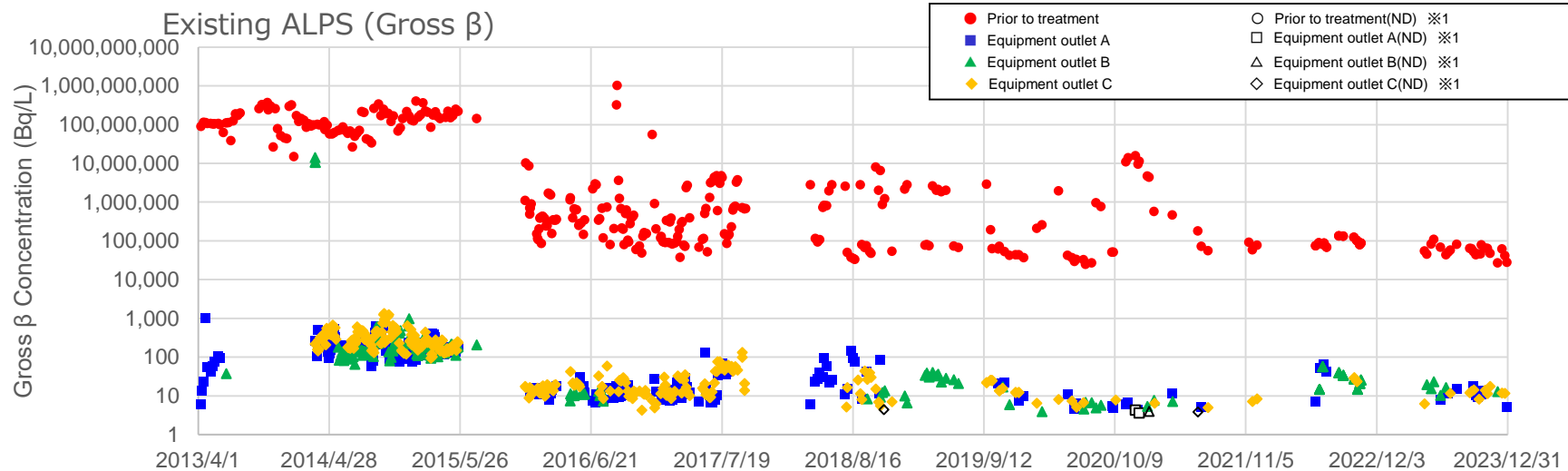
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Iodine-129 concentration)



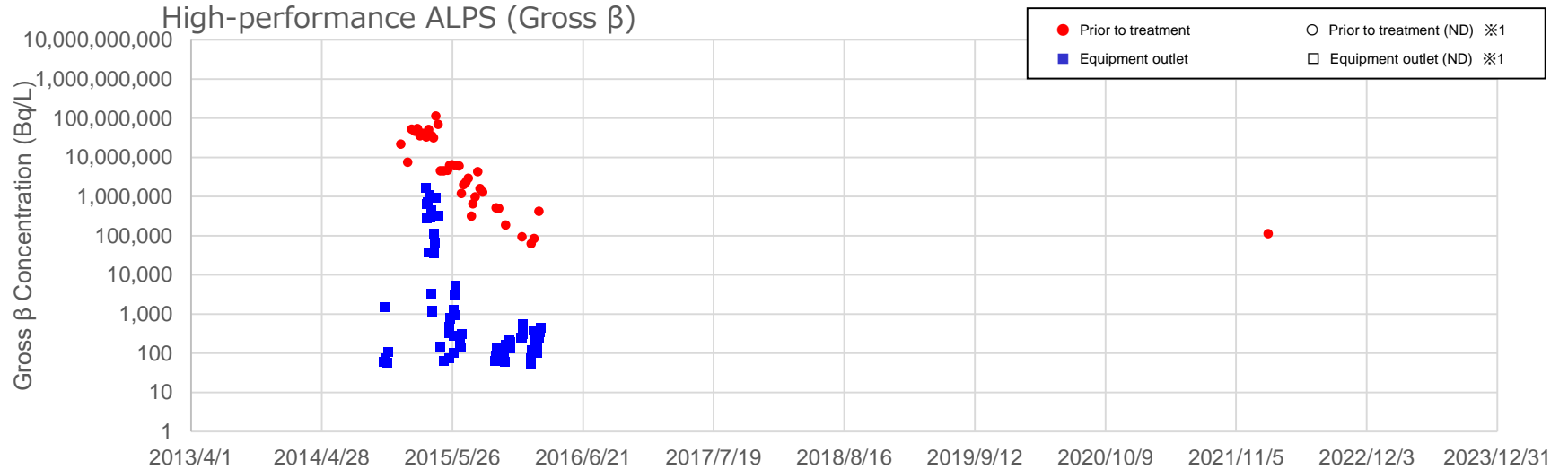
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Gross β concentration)



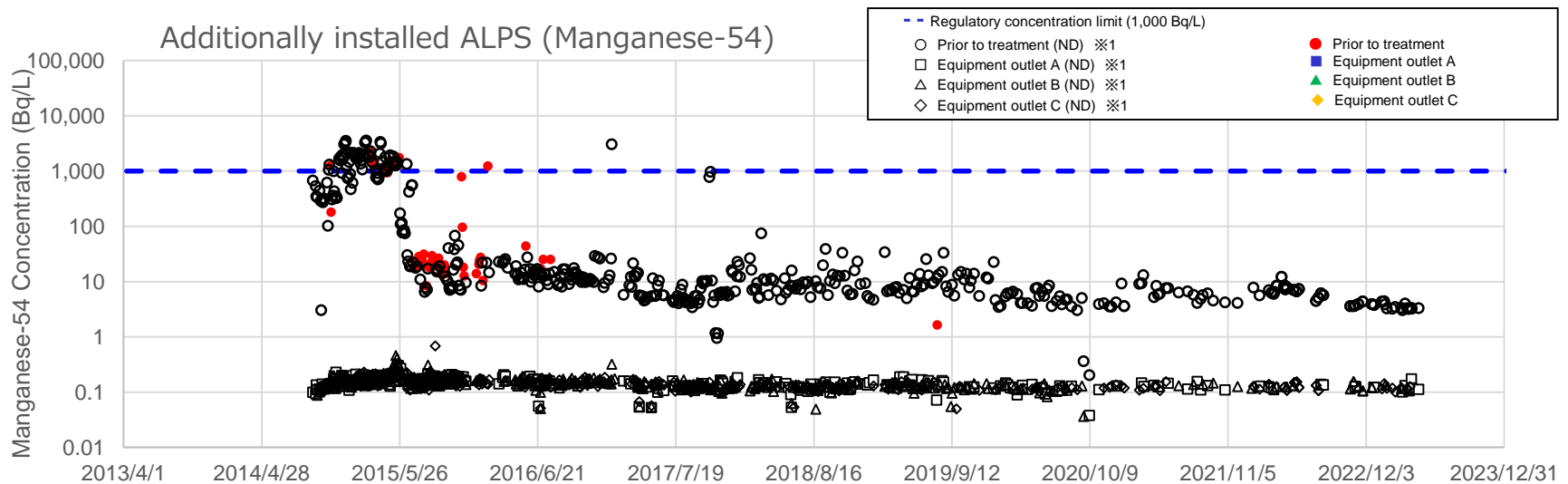
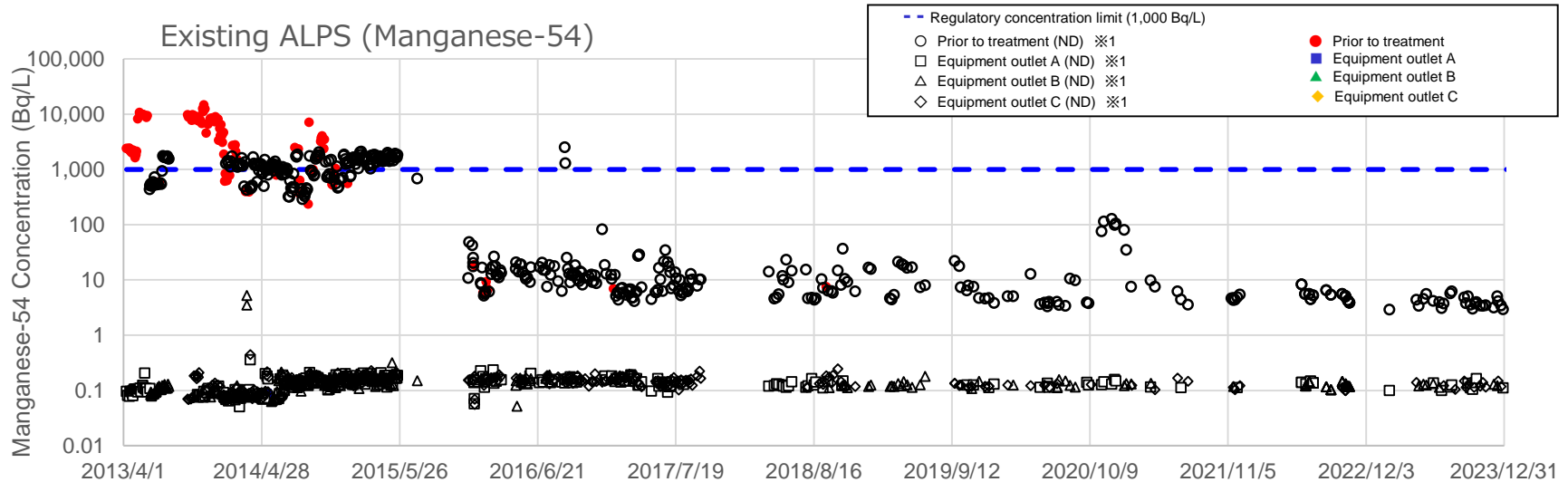
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Gross β concentration)



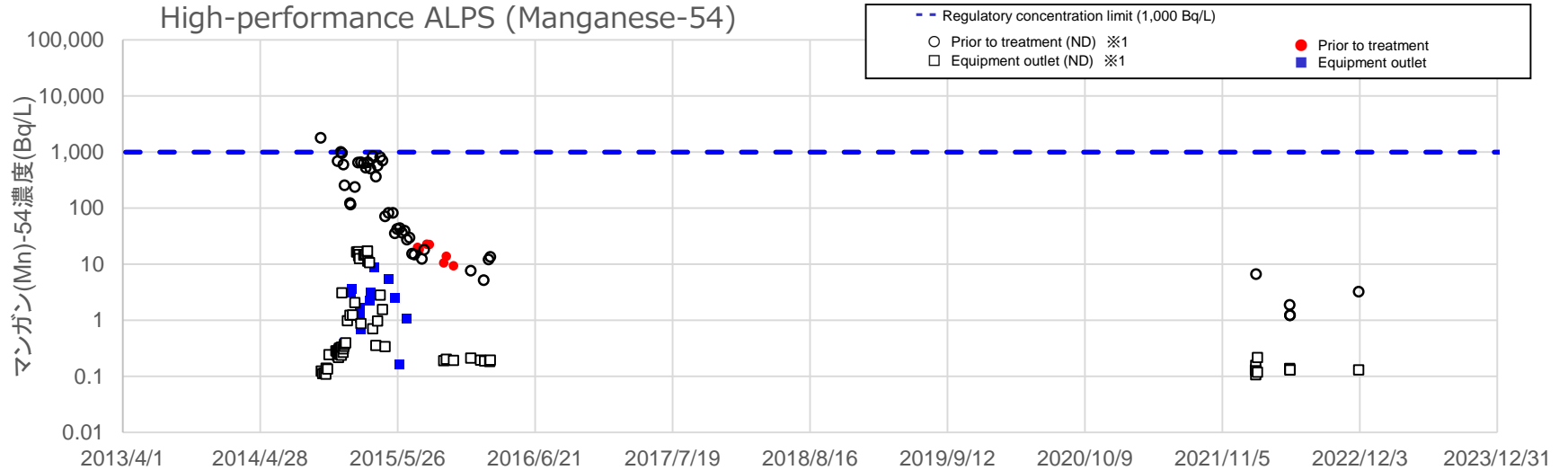
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Manganese-54 concentration)



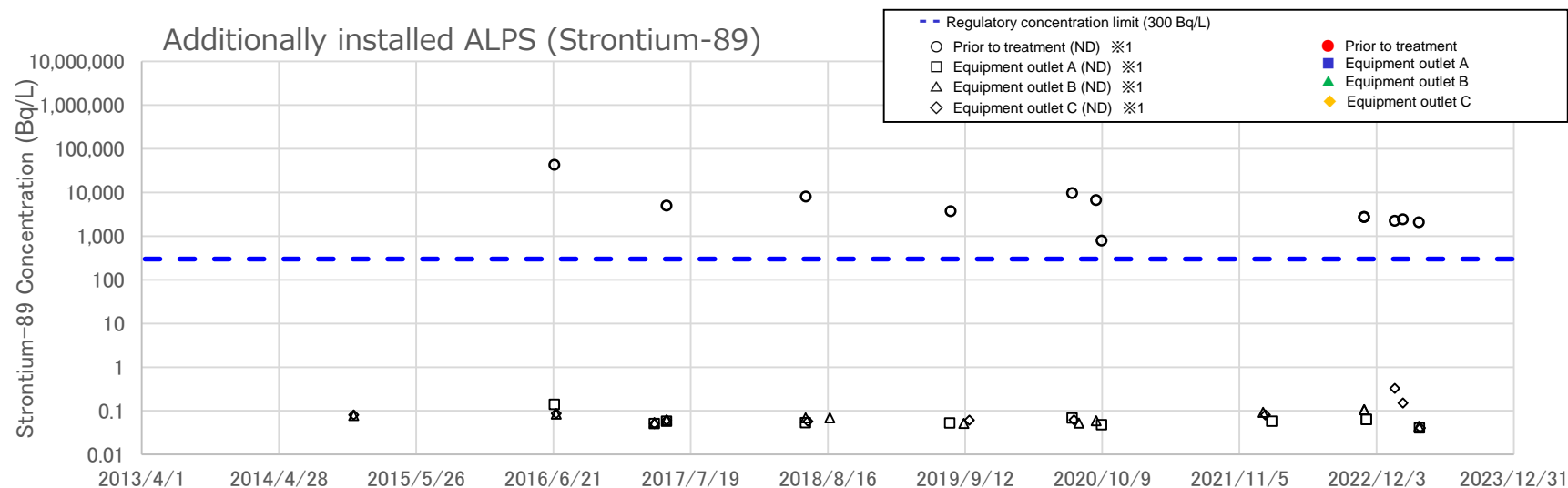
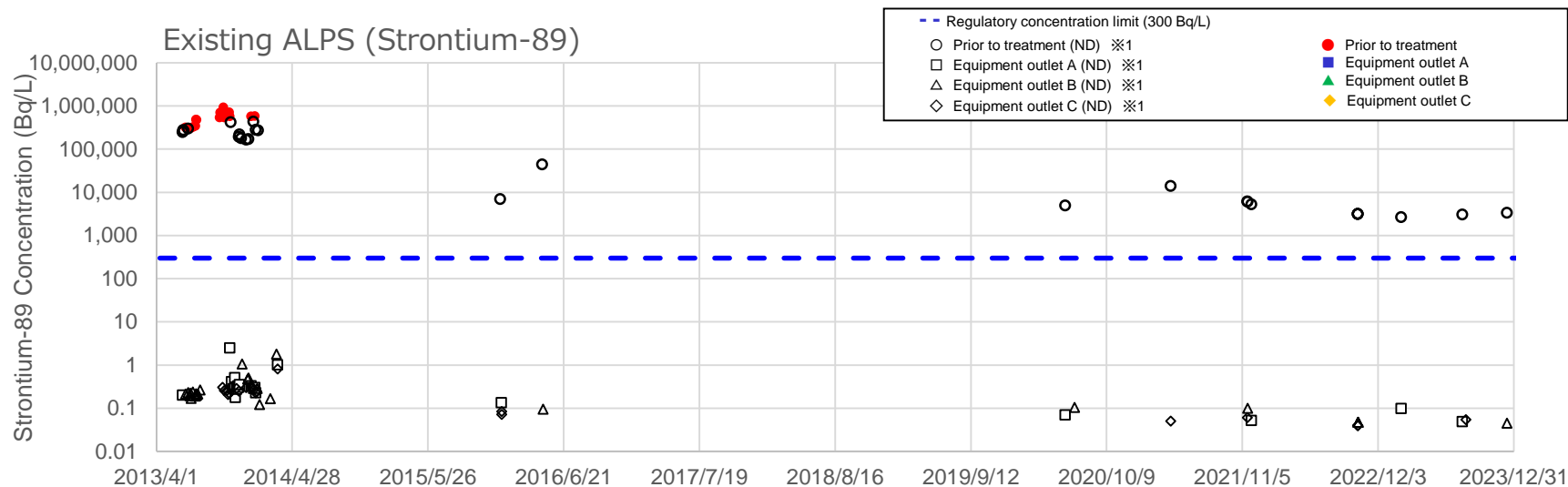
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Manganese-54 concentration)



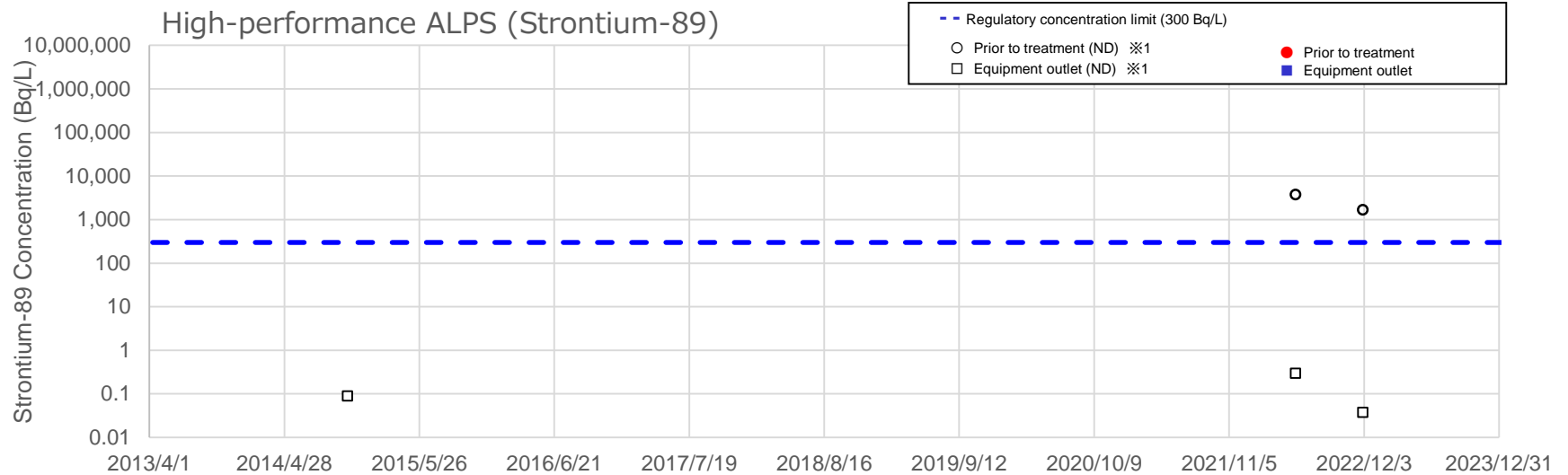
※ 1 “ND” means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Strontium-89 concentration)



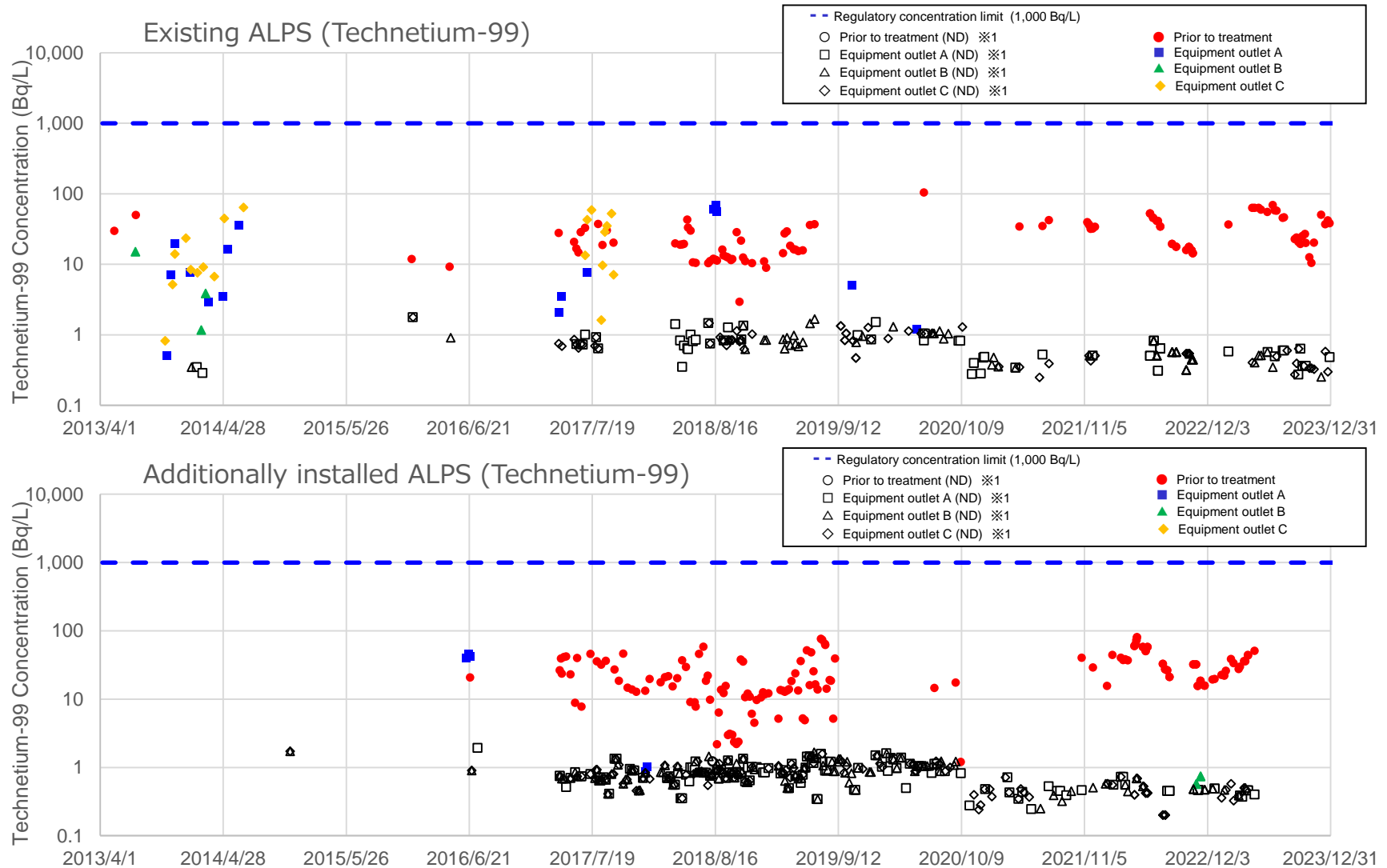
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Strontium-89 concentration)



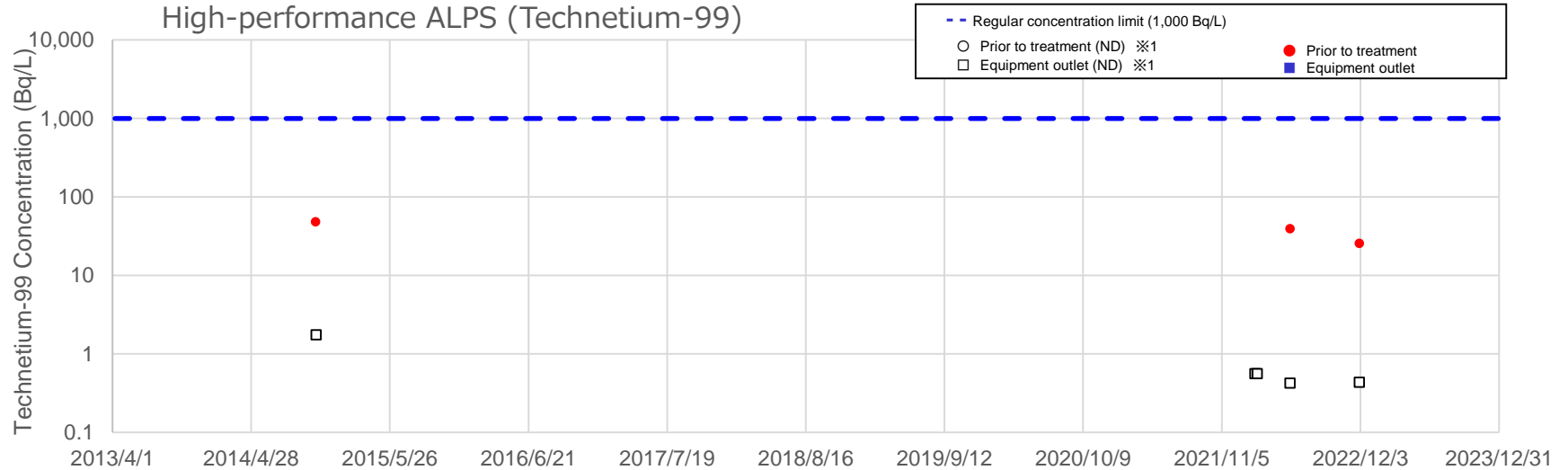
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Technetium-99 concentration)



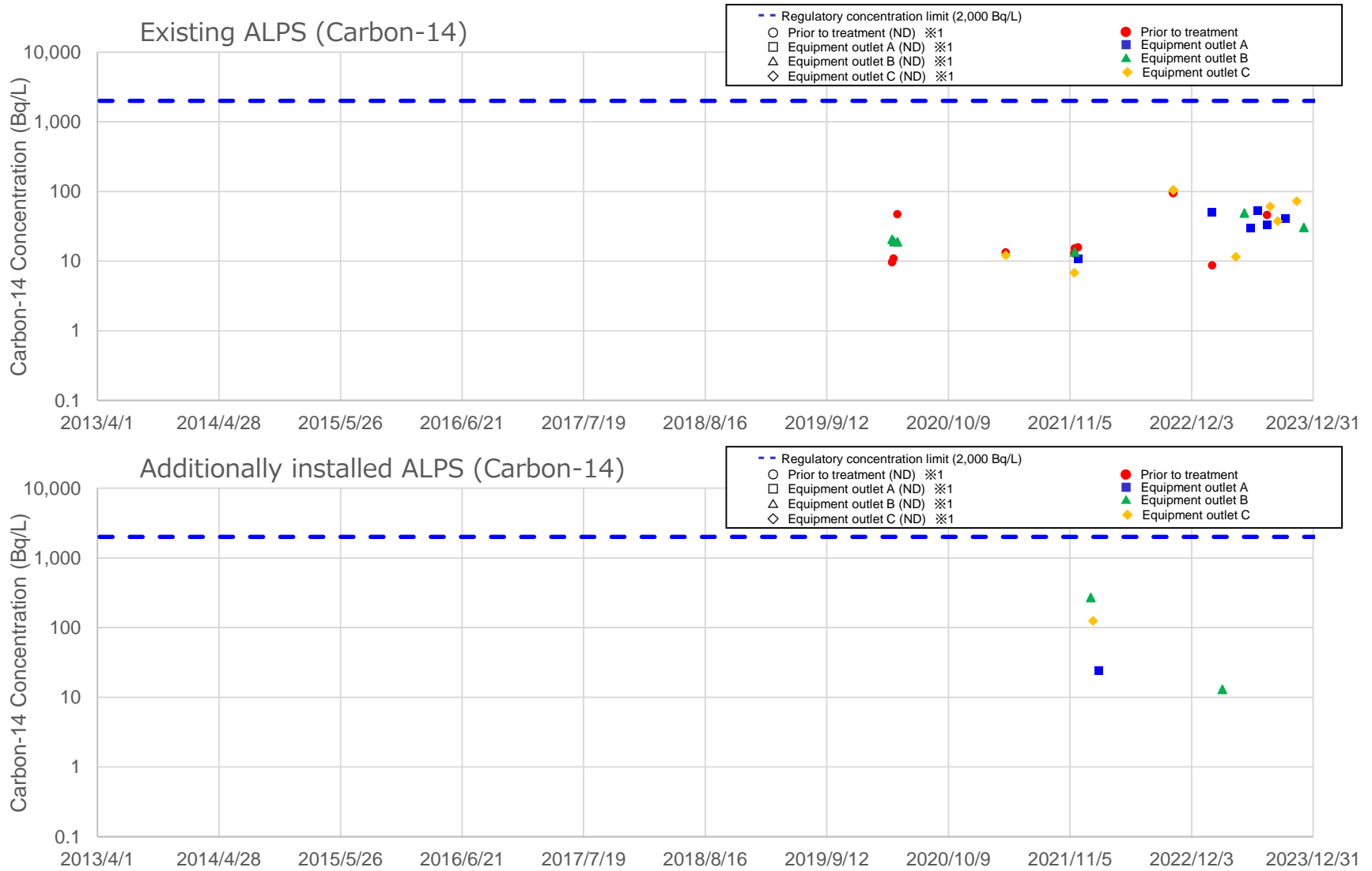
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Technetium-99 concentration)



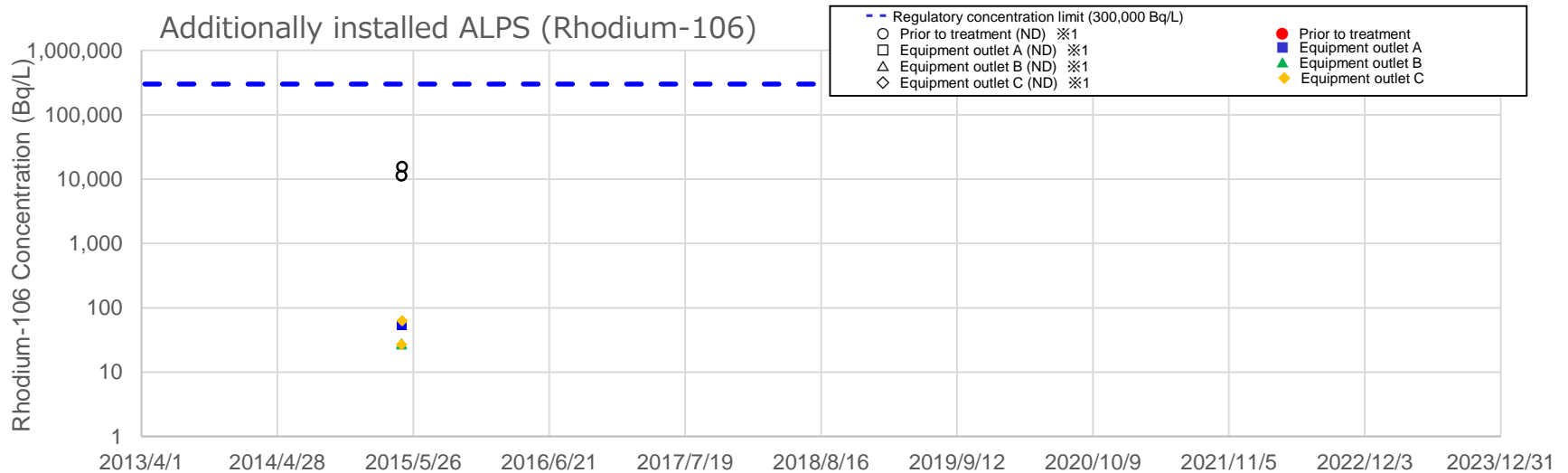
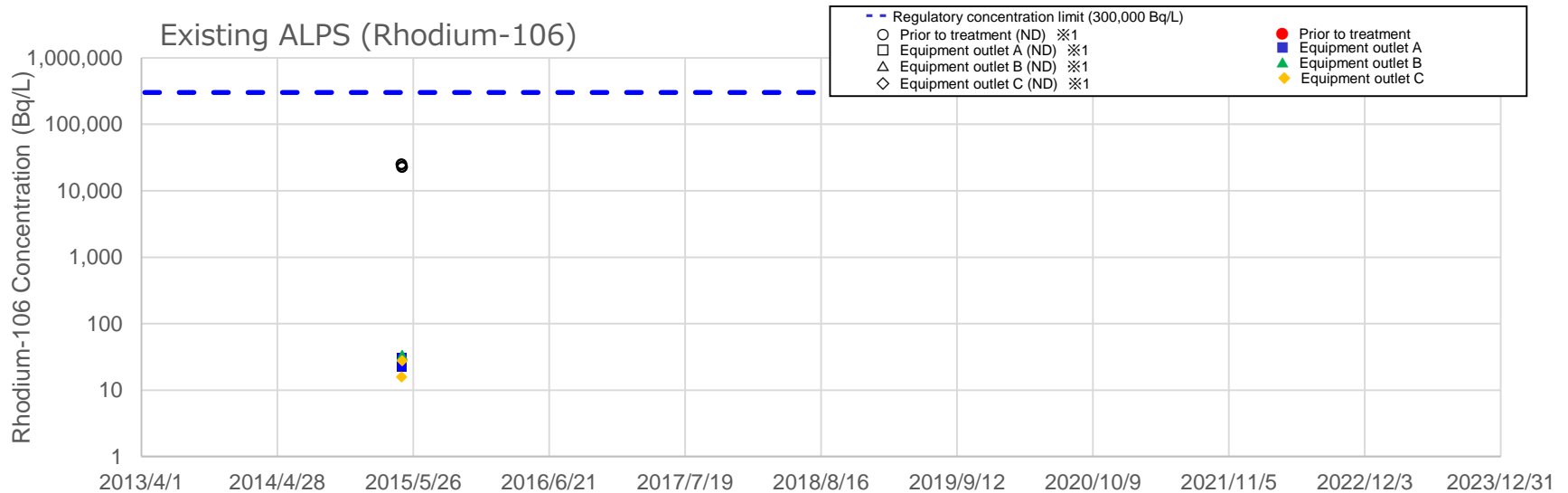
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Carbon-14 concentration)



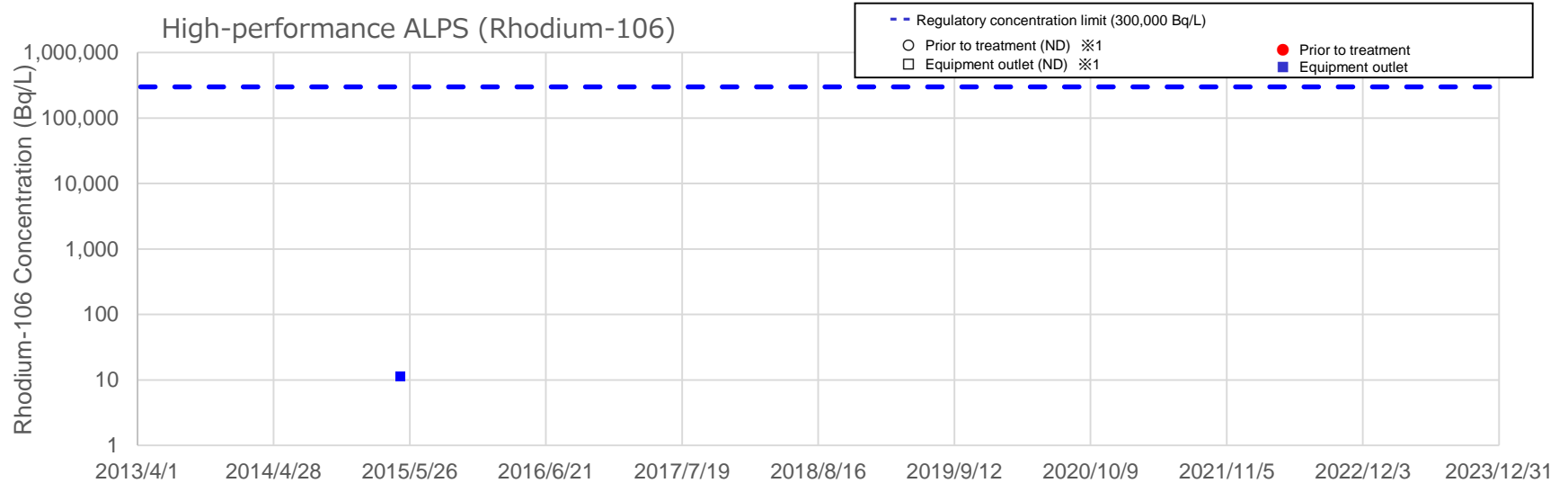
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Rhodium-106 concentration)



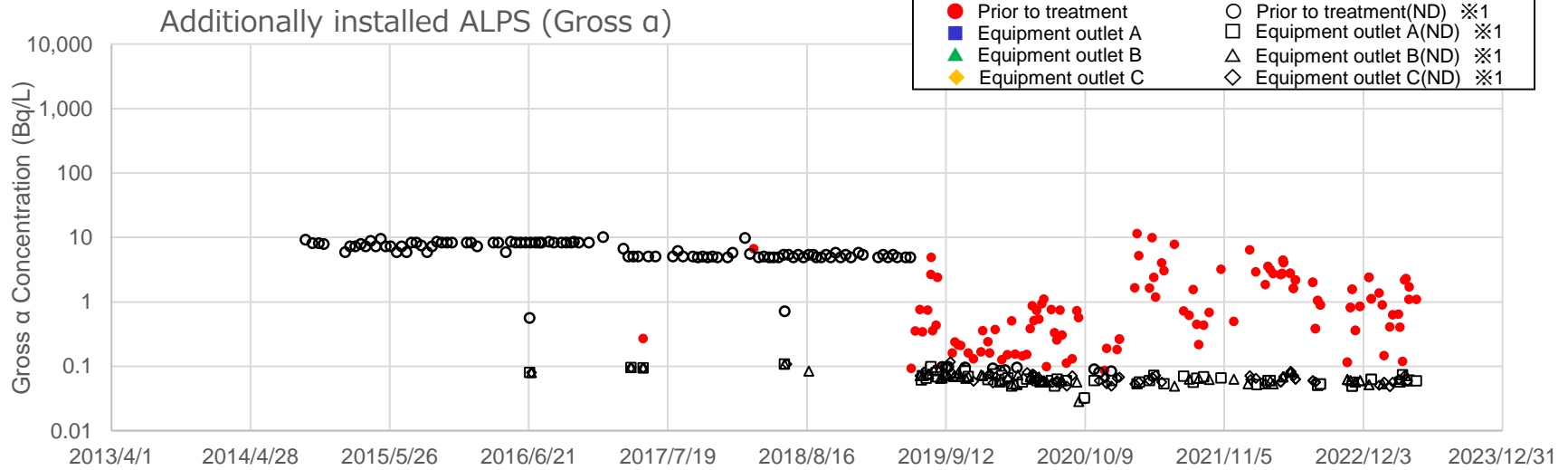
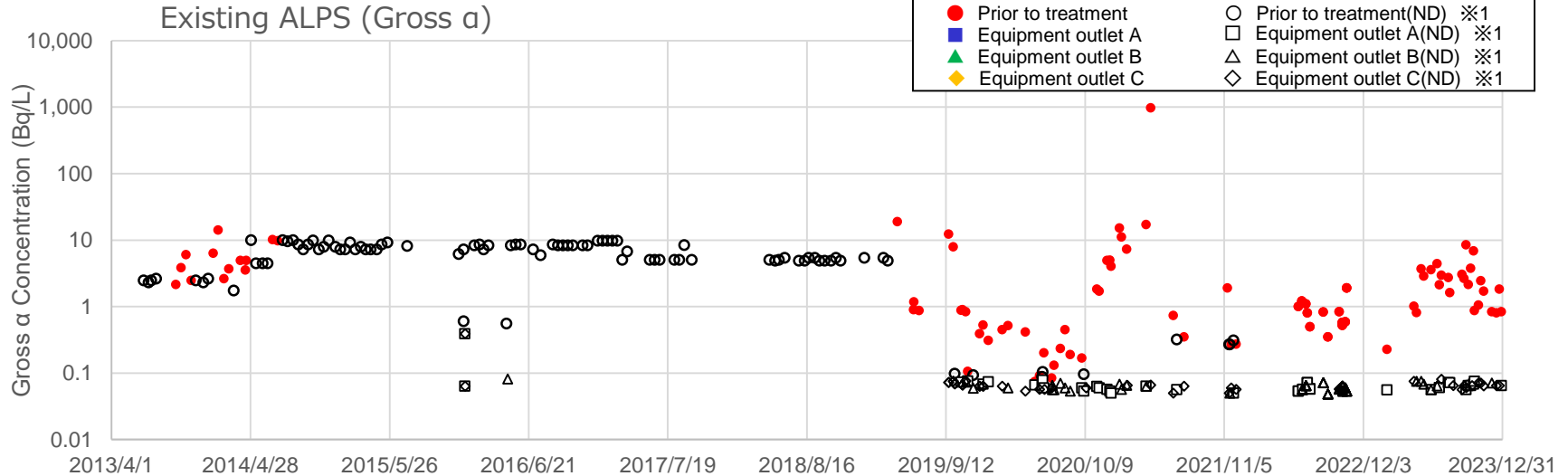
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Rhodium-106 concentration)



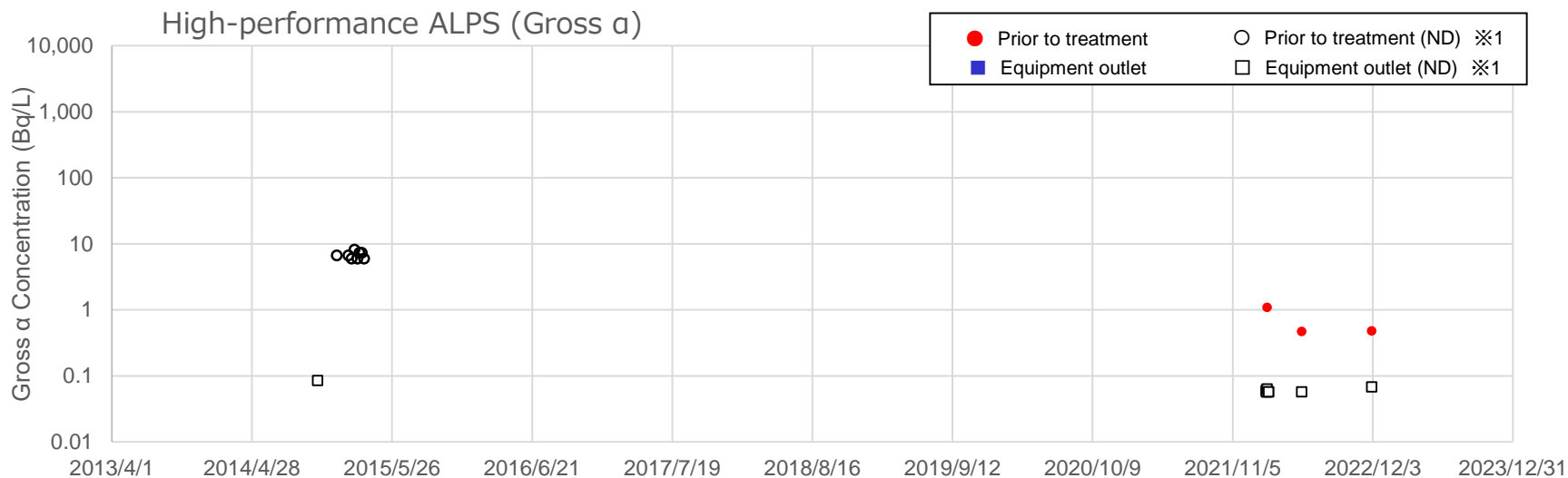
※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Gross α concentration)



※ 1 "ND" means that concentrations were below detectable limits.

Radiation concentrations measured at the multi-nuclide removal equipment (ALPS) outlet (Gross α concentration)



※ 1 “ND” means that concentrations were below detectable limits.

[Reference]

Tritium (H-3) concentration trends at desalination (RO) equipment inlets

