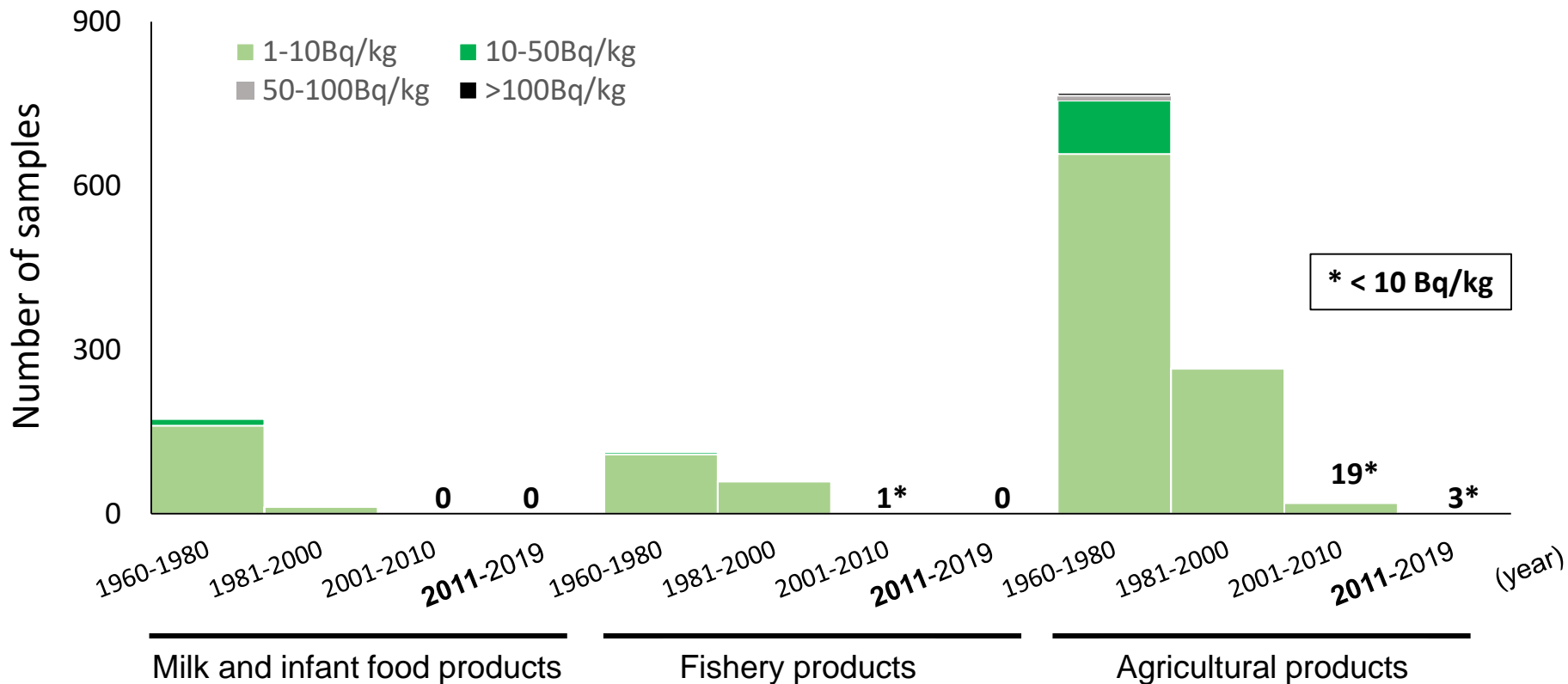


Changes of radioactive strontium (Sr-90) concentrations in food products



Category	Milk and infant food products				Fishery products				Agricultural products			
Year	1960-1980	1981-2000	2001-2010	2011-2019	1960-1980	1981-2000	2001-2010	2011-2019	1960-1980	1981-2000	2001-2010	2011-2019
Total number of samples	2832	4614	2084	1146	1481	5087	2987	2289	2632	5861	3283	2168

Source : Nuclear Regulatory Authority "Environmental Radiation Database" Ref. 2020-6-11 (<https://search.kankyo-hoshano.go.jp/top.jsp>)(in Japanese)

Note : Data from edible parts in each category, are demonstrated.

- Strontium concentrations in food products after Fukushima NPS accident, are far lower than the Codex guideline level (≤ 100 Bq/kg).