Supplementary data for the following article:

Ohashi et al. (2022) ^{137}Cs concentration observational errors in bark and wood caused by partial sampling from tree stems contaminated by the Fukushima nuclear accident. *Bulletin of FFPRI*.
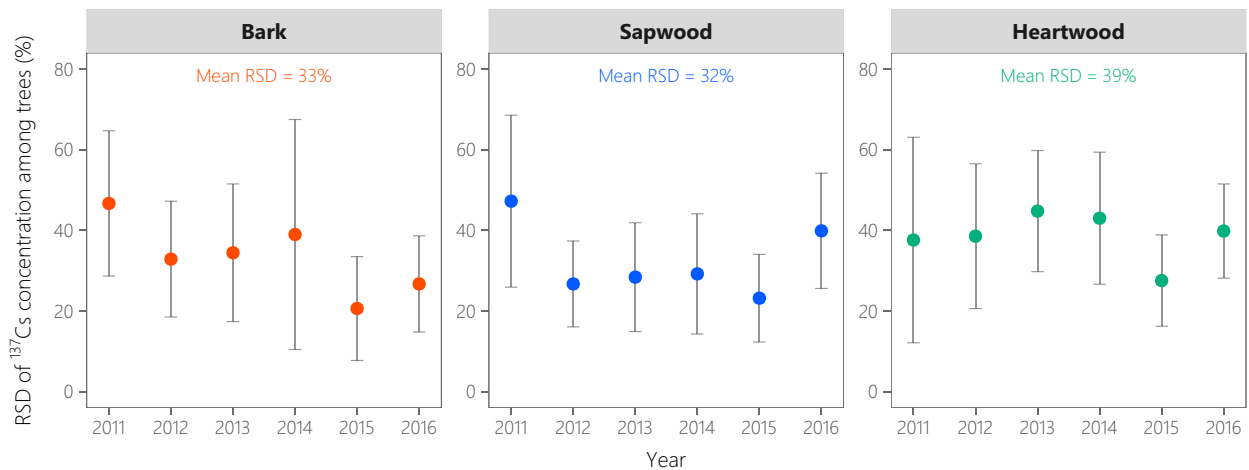

Fig. S1 **Relative standard deviation (RSD) of the ^{137}Cs activity concentration in bark, sapwood, and heartwood among trees within a forest stand observed in the monitoring data from 2011 to 2016.** *Circles* indicate the mean RSD values in each sampling year, and *error bars* indicate their 95% confidence intervals (*n* of the trees in the forest stand = 3; *n* of the forest stands = 7–9). The monitoring data were provided in the studies of Kuroda et al. (2013), Imamura et al. (2017b), and Ohashi et al. (2017). The species contained in the data are cedar (*Cryptomeria japonica*), cypress (*Chamaecyparis obtusa*), pine (*Pinus densiflora*), and oak (*Quercus serrata*).