

$\delta^{18}\text{O}/\text{‰}$	$\Delta^{17}\text{O}/\text{‰}$	Regional context	Location	Authors
HNO_3				
62.4–81.7	19.3–29.0	Various contaminated sites	Alberta, Canada	This study
$p\text{NO}_3^-$				
43–62	20–27	Coast, Trinidad Head	California, USA	Patris et al. (2007)
78–92	29.8–35.0	High Arctic (Alert, Ellesmere Is.)	Nunavut, Canada	Morin et al. (2007)
62–112	19–43	Coast	Antarctica	Savarino et al. (2007)
15.6–36.0	–0.2 to 1.8	Oil sands mining stacks, $\text{PM}_{2.5}$	Alberta, Canada	Proemse et al. (2012)
49–86	19–27	Coast (onboard sampling)	California, USA	Vicars et al. (2013)
10.8–92.4	2.7–31.4	Mt. Lulin, partly polluted air masses	Central Taiwan	Guha et al. (2017)
48.4–83.2	13.8–30.5	Various contaminated sites	Alberta, Canada	This study
$w\text{NO}_3^-$				
66.3–84.0	20.2–36.0	Shenandoah National Park	Virginia, USA	Coplen et al. (2004)
70–90	20–30	Bimonthly sampling across state	New England, USA	Kendall et al. (2007)
68–101	20.8–34.5	Rishiri Island, polluted air masses	Northern Japan	Tsunogai et al. (2010)
51.7–72.8	18.9–28.1	Highway traffic emissions	Ontario, Canada	Smirnoff et al. (2012)
35.0–80.7	15.7–32.0	Oil sands mining (with some dry dep.)	Alberta, Canada	Proemse et al. (2013)
57.4–74.4	19.2–30.1	Various contaminated sites	Alberta, Canada	This study
Undifferentiated and bulk NO_3^-				
60–95	21–29	Polluted coastal area & Remote land	California, USA	Michalski et al. (2004)
57–79	22–32	High Arctic	Nunavut, Canada	Morin et al. (2008)
36–105	13–37	Marine boundary layer	65° S to 79° N Atlantic	Morin et al. (2009)
56.6–82.3*	16.7–30.2*	Various contaminated sites	Alberta, Canada	This study