

**SUPPLEMENTARY TABLE 1. Cases of confirmed and probable travel-associated dengue cases (N = 5,757) per million international air trips, by region of acquisition\*<sup>†</sup>— United States, 2010–2021**

Region of acquisition	Year													
	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2010–2018	2020–2021
Africa	7.2	3.4	2.3	14.5	13.4	8.4	21.3	19.3	9.4	12.6	17.3	7.4	11.2	11.1
Asia	14.8	10.6	17.9	23.7	18.9	28.4	36.0	31.1	20.5	39.6	15.8	31.2	22.9	23.5
Caribbean	27.8	12.7	34.5	31.5	24.2	20.5	21.7	2.5	15.6	56.8	27.5	6.8	20.5	13.1
Central America	41.4	9.3	28.8	55.4	43.0	56.7	45.8	6.5	7.6	49.7	16.0	7.7	32.1	10.0
Oceania	1.7	0	7.8	5.4	27.4	18.3	37.0	19.6	18.0	35.5	47.2	0	16.2	37.3
South America	26.3	9.6	14.0	19.4	12.7	28.0	27.3	4.0	5.7	10.4	24.6	10.9	16.3	15.8
<b>All Regions</b>	22.2	10.4	23.4	28.3	22.8	27.7	30.7	14.4	15.3	41.9	22.5	11.5	21.6	15.5

**Abbreviations:** APIS = Customs and Border Protections Advance Passenger Information System; ArboNET = National Arbovirus Surveillance System.

\* International air traffic volume information (denominator) is from APIS/I-92 Monitor (<https://www.trade.gov/us-international-air-travel-statistics-i-92-data>) and from the Survey of International Air Travelers (<https://www.trade.gov/survey-international-air-travelers-siat>), both managed by the U.S. Department of Commerce, National Travel and Tourism Office.

<sup>†</sup> The following cases were excluded: 1) those associated with travel to U.S. states or territories (481), because data from APIS excludes domestic travel; 2) those associated with travel to multiple regions (96) or where the country was unknown (306); 3) those associated with travel to North America (882), because travel between the continental United States and other North American countries commonly occurs by land borders, and the mode of travel for travel-associated cases is not reported to ArboNET; and 4) those associated with travel to Europe (six).