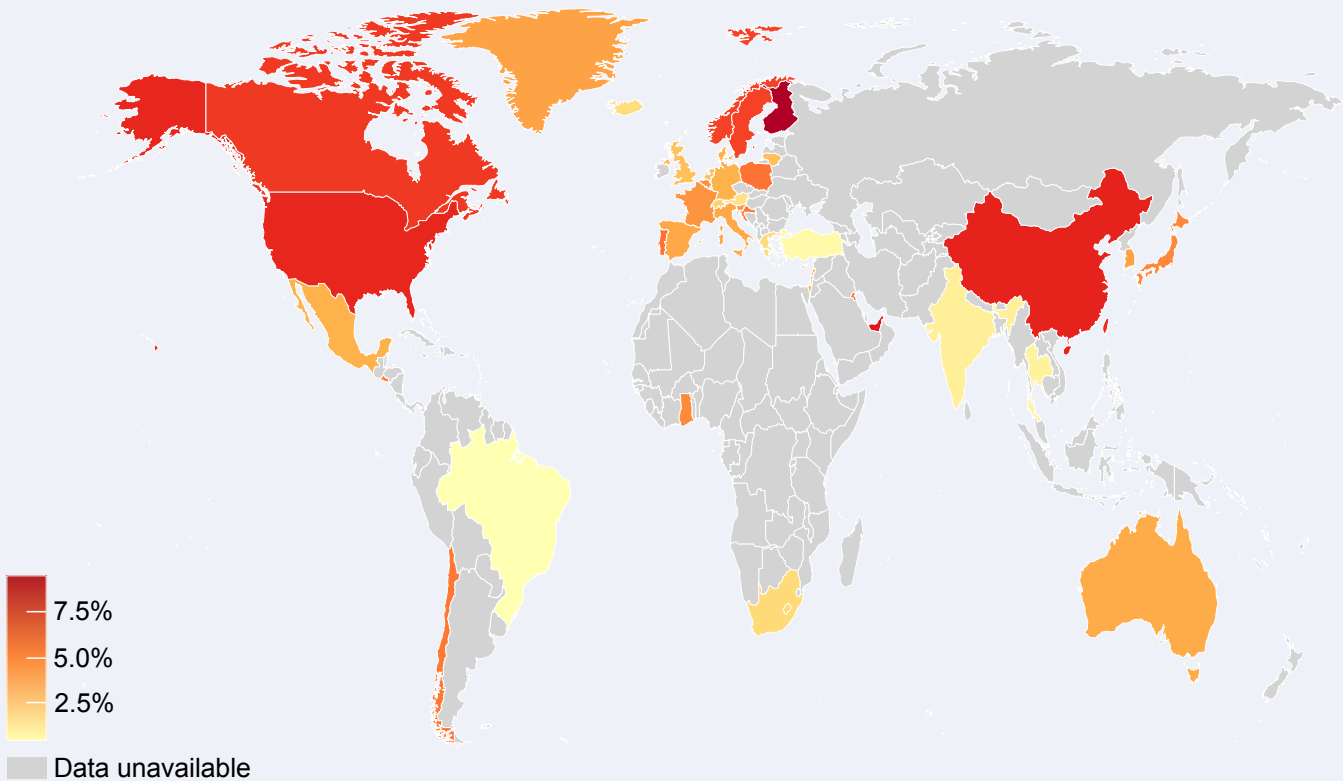


Prevalence of paediatric food allergy



North America

Canada	7.1%	▶ Soller 2012	(0-17 yr)
Mexico	3.5%	▶ Ontiveros 2016	(5-13 yr)
USA	7.6%	▶ Gupta 2018	(0-17 yr)

Central America & South America

Brazil	0.6%	▶ Goncalves 2016	(4-59 mo)
Chile	5.5%	▶ Hoyos-Bachiloglu 2014	(5-15 yr)
El Salvador	5.3%	▶ Cabrera-Chavez 2018	(4-12 yr)

Middle East

Israel	3.6%	▶ Graif 2012	(13-14 yr)
Kuwait	5.4%	▶ Ali 2017	(17-30 yr)
Lebanon	4.1%	▶ Irani 2015	(0-17 yr)
Turkey	0.8%	▶ Orhan 2009	(6-9 yr)
UAE	8.0%	▶ Al Hammadi 2010	(6-9 yr)

Asia & Oceania

Australia	3.8%	▶ Peters 2017	(4 yr)
China	7.7%	▶ Hu 2010	(0-2 yr)
Hong Kong	4.8%	▶ Ho 2012	(0-14 yr)
Japan	5.1%	▶ Ebisawa 2017	(0-17 yr)
Singapore	5.4%	▶ Lee 2014	(11-30 mo)
South Korea	4.1%	▶ Kim 2017	(6-16 yr)
Taiwan	7.4%	▶ Wu 2012	(0-18 yr)
Thailand	1.1%	▶ Lao-Araya 2011	(3-7 yr)

Europe

Austria	1.7%	▶ Steinke 2007	(0-17 yr)
Belgium	4.9%	▶ Steinke 2007	(0-17 yr)
Croatia	5.4%	▶ Pavlović 2015	(6 yr)
Denmark	3.6%	▶ Steinke 2009	(0-6 yr)
Finland	9.3%	▶ Pyrhonen 2009	(1-4 yr)
France	4.7%	▶ Rance 2005	(2-14 yr)
Germany	3.5%	▶ Roehr 2004	(0-17 yr)
Greece	2.0%	▶ Lyons 2020	(7-10 yr)
Greenland	4.1%	▶ Krause 2002	(5-18 yr)
Iceland	1.9%	▶ Lyons 2020	(7-10 yr)
Italy	3.9%	▶ Steinke 2007	(0-17 yr)
Lithuania	3.0%	▶ Lyons 2020	(7-10 yr)
Malta	2.5%	▶ Abdilla 2016	(5-6 yr)
Netherlands	3.0%	▶ Lyons 2020	(7-10 yr)
Norway	6.8%	▶ Kvenshagen 2008	(2 yr)
Poland	5.6%	▶ Lyons 2010	(7-10 yr)
Portugal	5.7%	▶ Gaspar-Marques 2014	(0-6 yr)
Slovenia	4.6%	▶ Steinke 2007	(0-17 yr)
Spain	3.9%	▶ Lyons 2020	(7-10 yr)
Sweden	6.8%	▶ Protudger 2016	(16 yr)
Switzerland	2.3%	▶ Lyons 2020	(7-10 yr)
UK	3.0%	▶ Venter 2008	(3 yr)

Africa

Ghana	5.0%	▶ Obeng 2011	(5-16 yr)
South Africa	1.8%	▶ Botha 2019	(1-3 yr)

(range of ages comprising study sample)