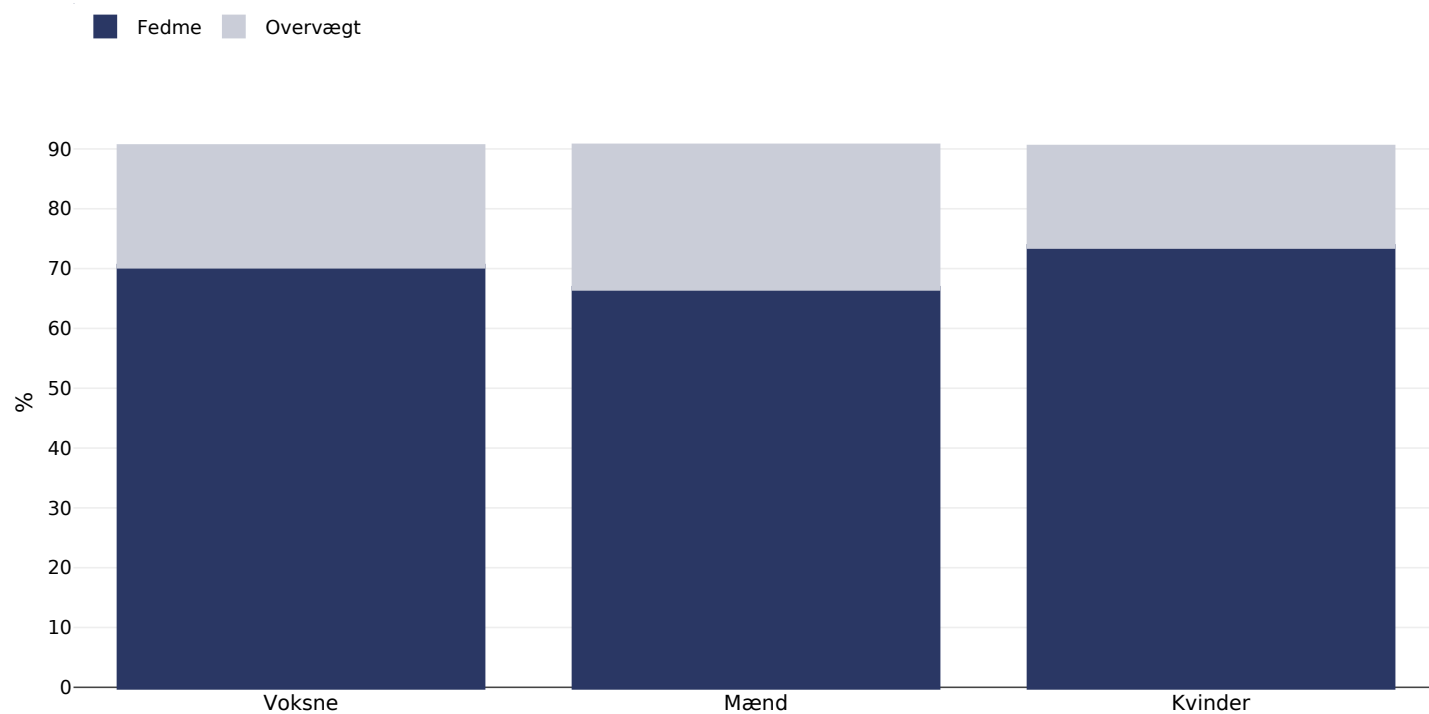


Report card Wallis og Futuna



Fedmeprævalens

Voksne, 2019



Undersøgelsestype: Målt

Alder: 18-69

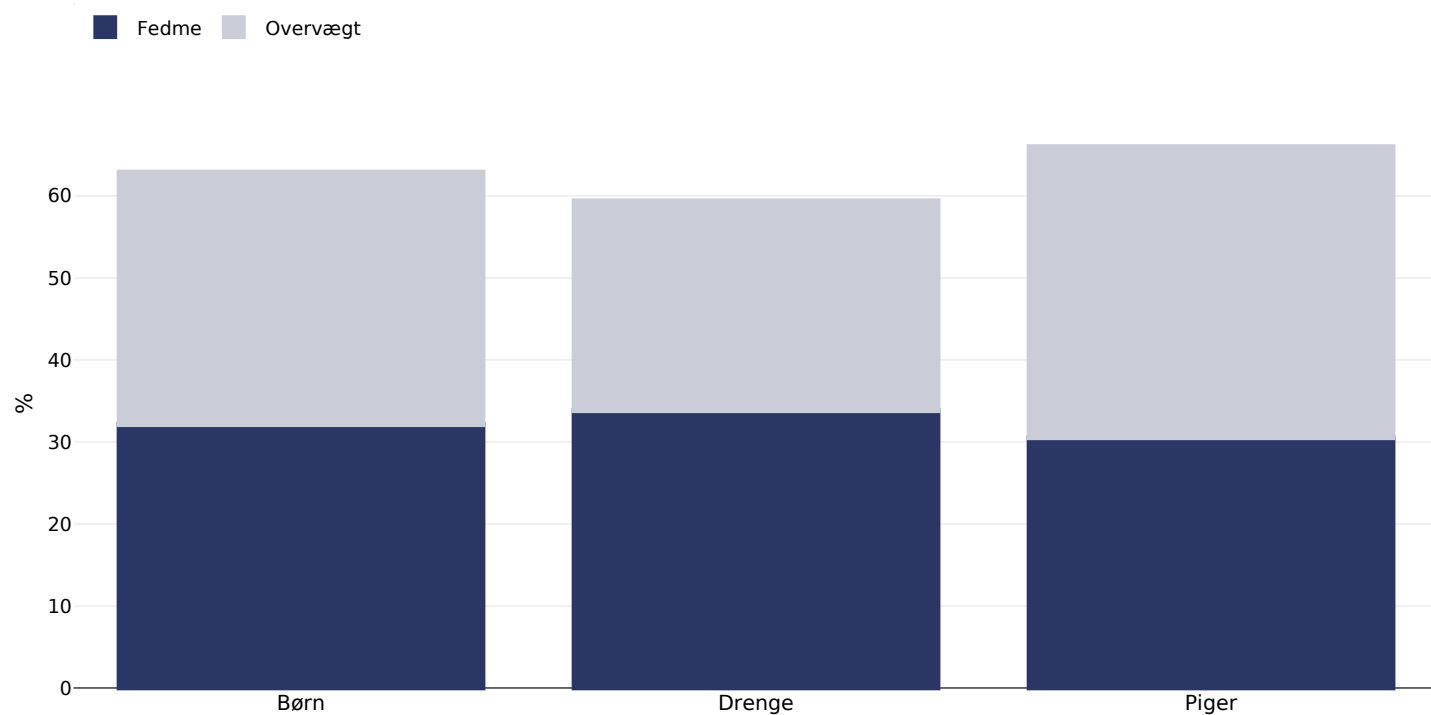
Prøvens størrelse: 1136

Area covered: National

Referencer: Wallis & Futuna - Enquête sur la prévalence des facteurs de risque de maladies non transmissibles - STEPS 2019.
https://cdn.who.int/media/docs/default-source/ncds/ncd-surveillance/data-reporting/wallis-and-futuna/wallis_futuna_steps_2019_report_print.pdf?sfvrsn=f0e5d71b_1&download=true (Accessed 10.01.23)

Medmindre andet er angivet, henviser overvægt til en BMI på mellem 25 kg og 29,9 kg/m², fedme henviser til en BMI på mere end 30 kg/m².

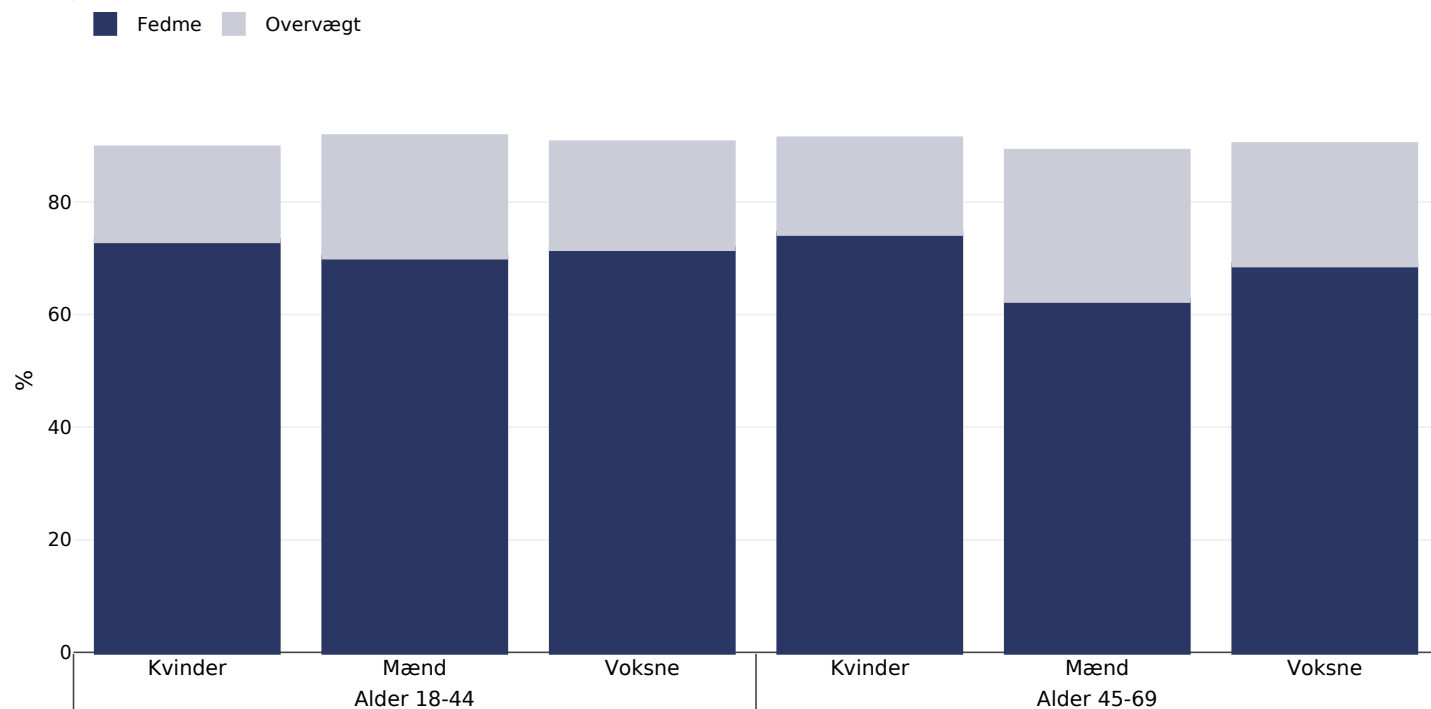
Børn, 2015



Undersøgelsestype:	Selvrapporteret
Alder:	13-17
Prøvens størrelse:	1117
Area covered:	National
Referencer:	Wallis and Futuna - Global School-Based Student Health Survey 2015 https://www.who.int/ncds/surveillance/gshs/2015_WallisFutuna_GSHS_Fact_Sheet.pdf (last accessed 14.12.20)
Cutoffs:	WHO

Overvægt/fedme efter alder

Voksne, 2019



Undersøgelsestype: Målt

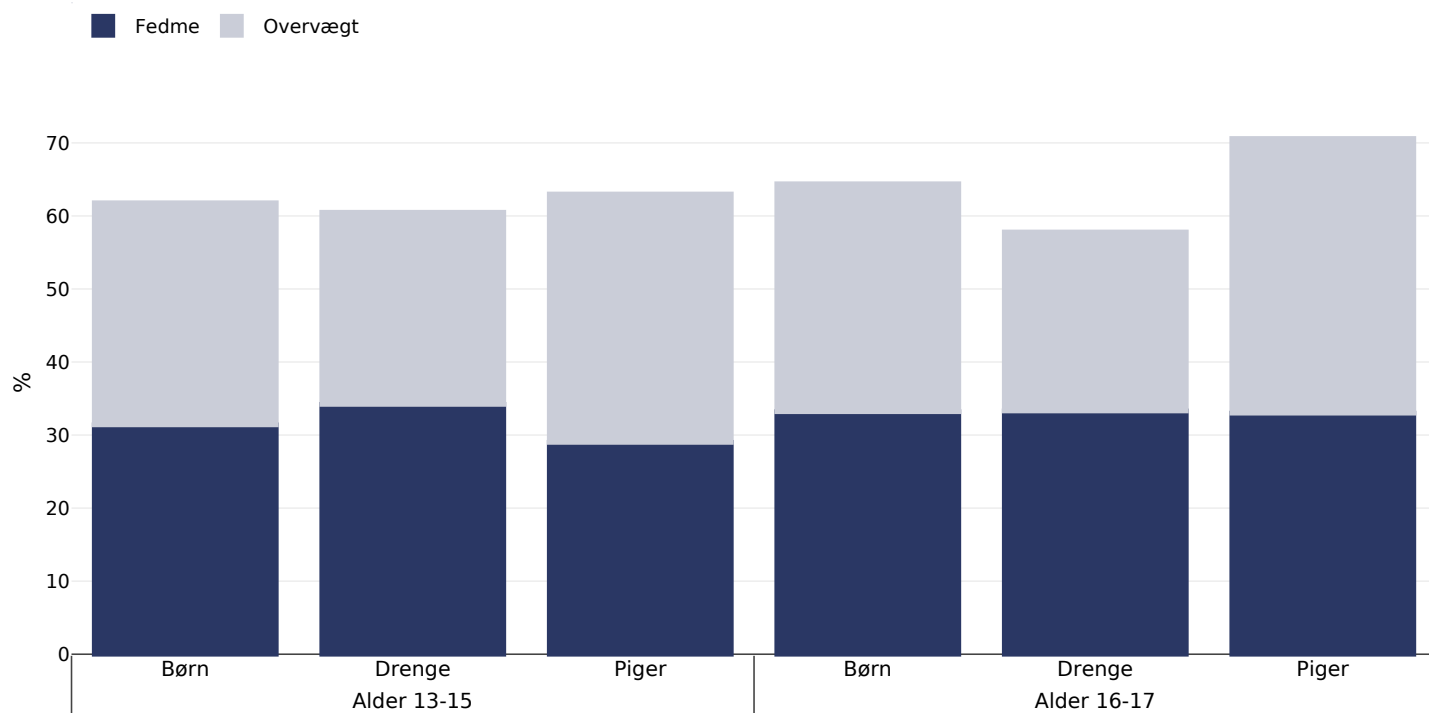
Prøvens størrelse: 1136

Area covered: National

Referencer: Wallis & Futuna - Enquête sur la prévalence des facteurs de risque de maladies non transmissibles - STEPS 2019.
https://cdn.who.int/media/docs/default-source/ncds/ncd-surveillance/data-reporting/wallis-and-futuna/wallis_futuna_steps_2019_report_print.pdf?sfvrsn=f0e5d71b_1&download=true (Accessed 10.01.23)

Medmindre andet er angivet, henviser overvægt til en BMI på mellem 25 kg og 29,9 kg/m², fedme henviser til en BMI på mere end 30 kg/m².

Børn, 2015



Undersøgelsestype: Selvrapporeret

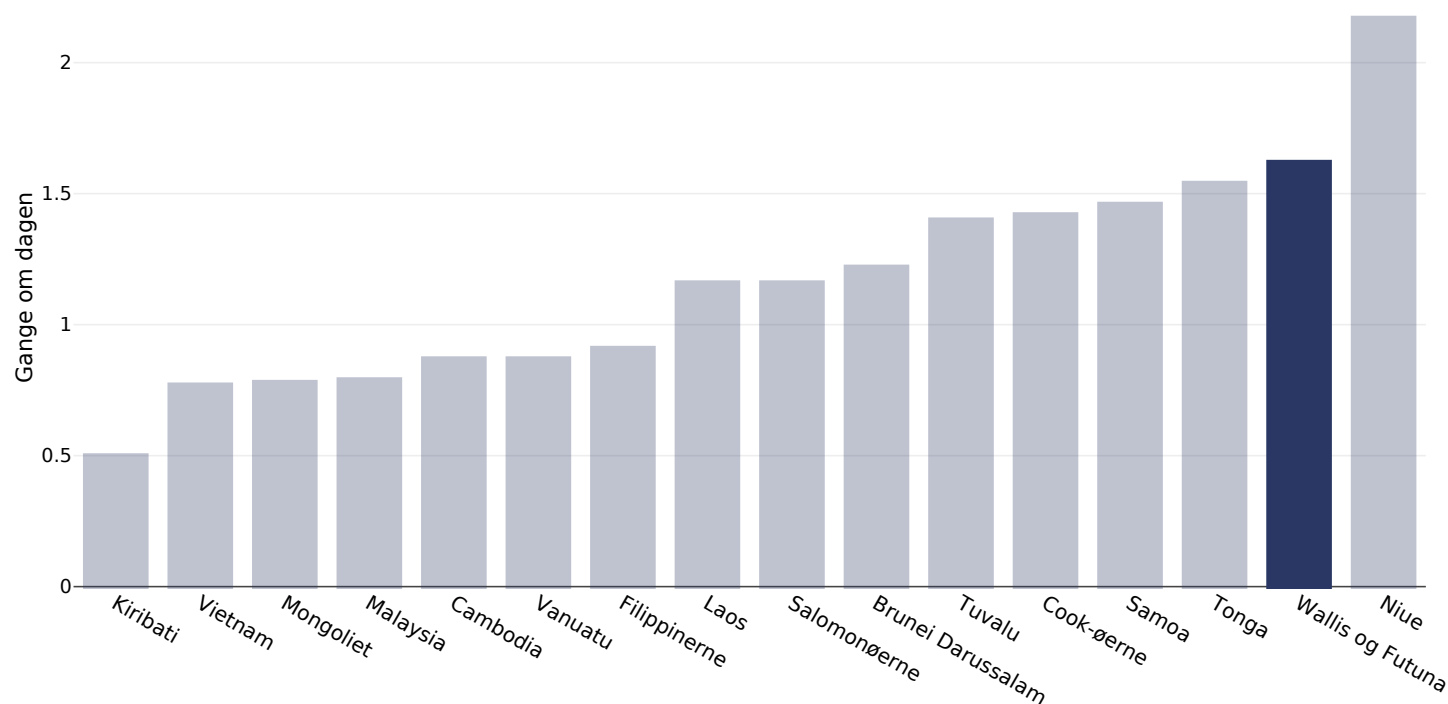
Prøvens størrelse: 1117

Area covered: National

Referencer: Wallis and Futuna - Global School-Based Student Health Survey 2015
https://www.who.int/ncds/surveillance/gshs/2015_WallisFutuna_GSHS_Fact_Sheet.pdf (last accessed 04.01.23)

Gennemsnitlig daglig hyppighed af indtagelse af kulsyreholdige læskedrikke

Børn, 2010-2015



Undersøgelsestype:

Målt

Alder:

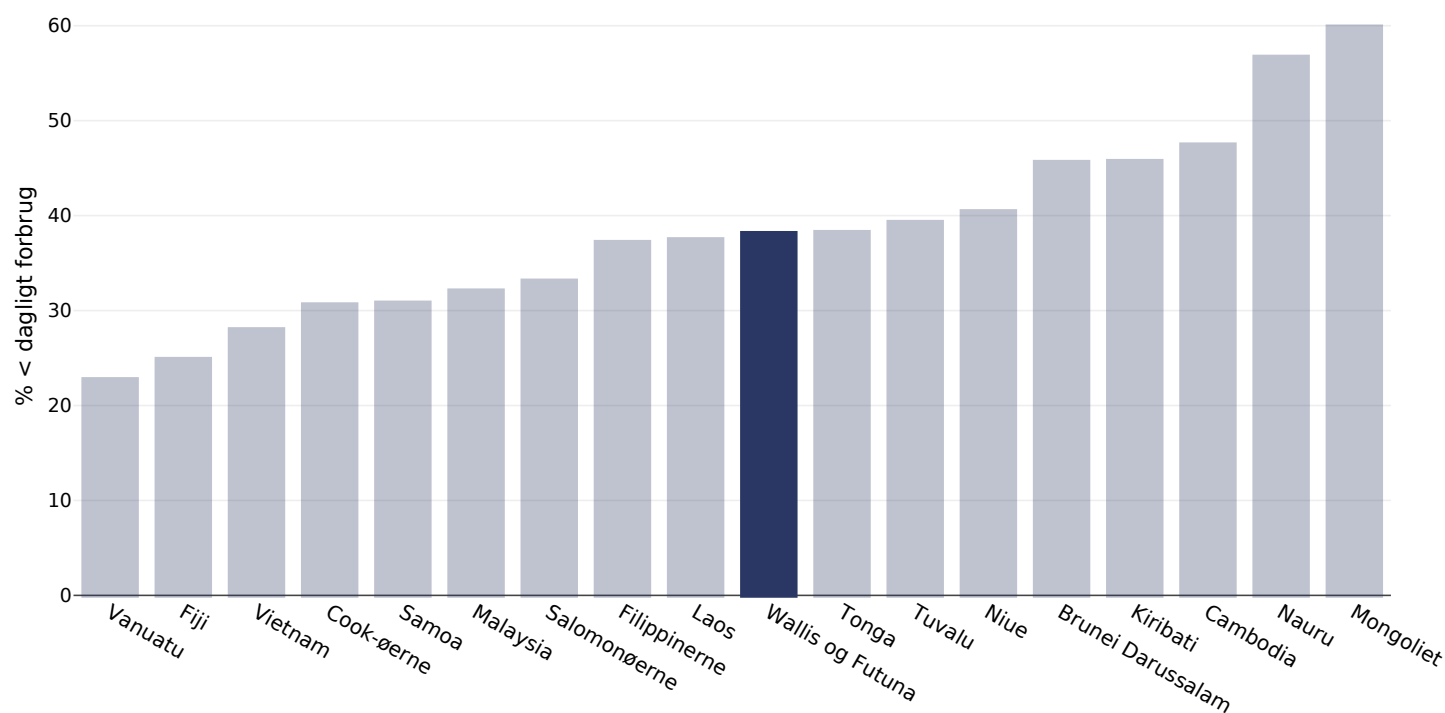
12-17

Referencer:

Beal et al. (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. <https://doi.org/10.1177/0379572119848287> sourced from Food Systems Dashboard <http://www.foodsystemsdashboard.org/food-system>

Forekomst af indtag af frugt mindre end dagligt

Børn, 2010-2015



Undersøgelsestype: Målt

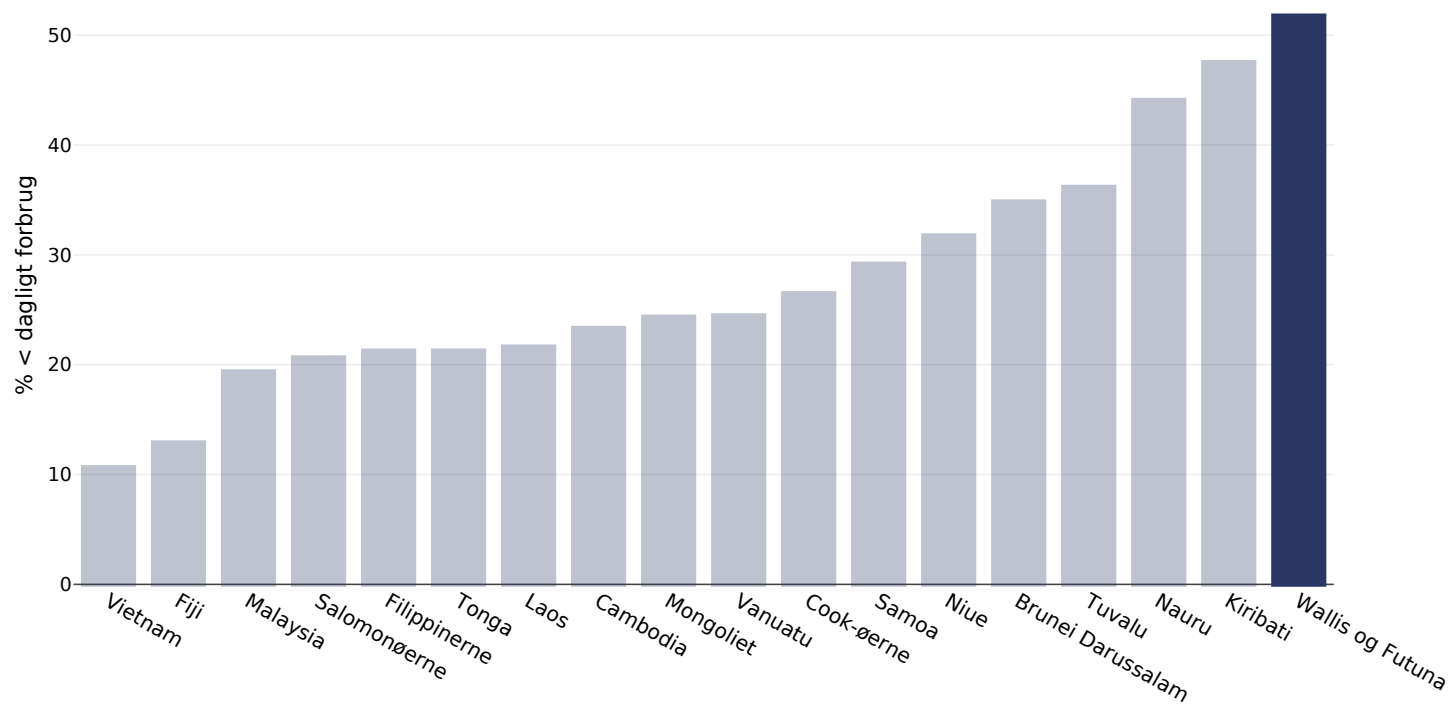
Alder: 12-17

Referencer: Global School-based Student Health Surveys. Beal et al (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. <https://doi.org/10.1177/0379572119848287>. Sourced from Food Systems Dashboard <http://www.foodsystemsdashboard.org/food-system>

Definitioner (kun tilgængelig på engelsk): Prevalence of less-than-daily fruit consumption (% less-than-daily fruit consumption)

Forekomst af indtag af grøntsager mindre end dagligt

Børn, 2010-2015



Undersøgelsestype: Målt

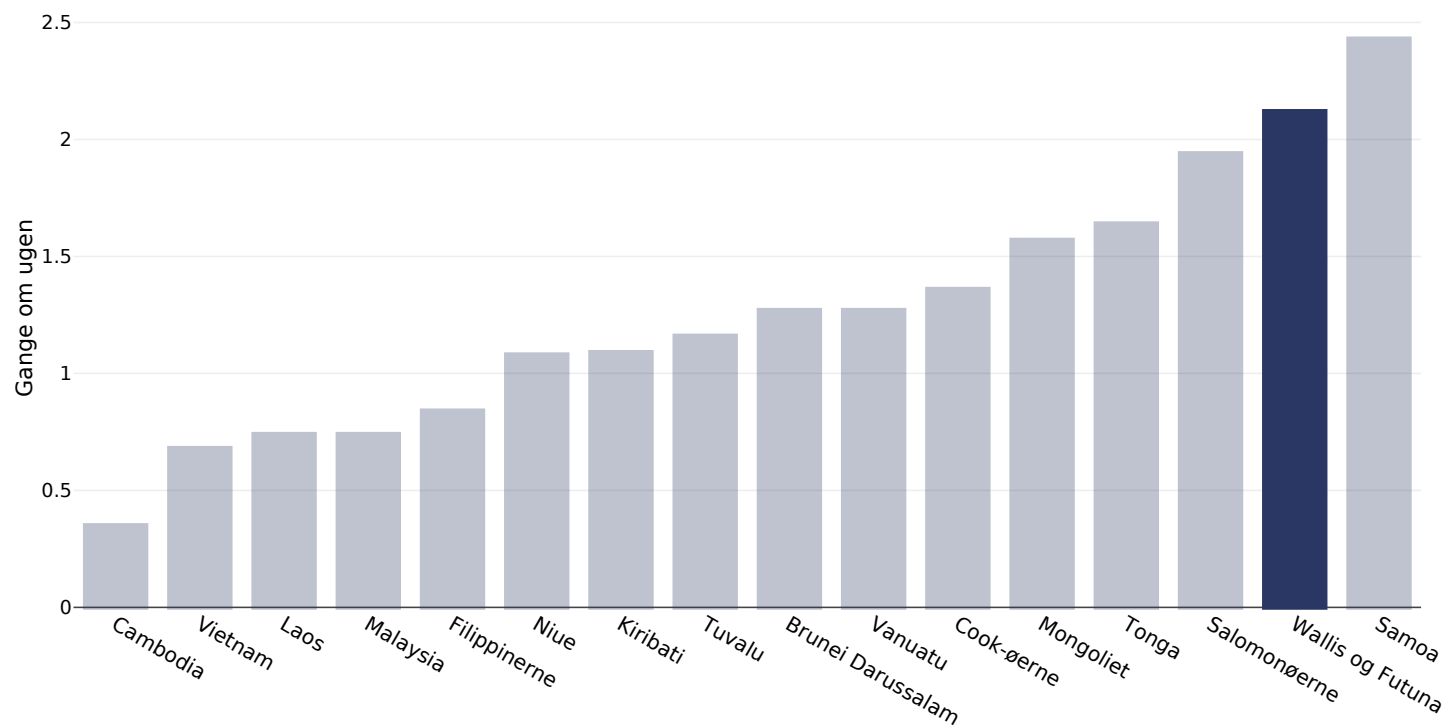
Alder: 12-17

Referencer: Beal et al. (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. <https://doi.org/10.1177/0379572119848287> sourced from Food Systems Dashboard <http://www.foodsystemsdashboard.org/food-system>

Definitioner (kun tilgængelig på engelsk): Prevalence of less-than-daily vegetable consumption (% less-than-daily vegetable consumption)

Gennemsnitlig ugentlig hyppighed af indtagelse af fastfood

Børn, 2010-2015



Alder: 12-17

Referencer: Beal et al. (2019). Global Patterns of Adolescent Fruit, Vegetable, Carbonated Soft Drink, and Fast-food consumption: A meta-analysis of global school-based student health surveys. Food and Nutrition Bulletin. <https://doi.org/10.1177/0379572119848287> sourced from Food Systems Dashboard <http://www.foodsystemsdashboard.org/food-system>

Contextual factors

Disclaimer: These contextual factors should be interpreted with care. Results are updated as regularly as possible and use very specific criteria. The criteria used and full definitions are available for download at the bottom of this page.



Labelling

Is there mandatory nutrition labelling?	X
Front-of-package labelling?	X
Back-of-pack nutrition declaration?	X
Color coding?	X
Warning label?	X



Regulation and marketing

Are there fiscal policies on unhealthy products?	X
Tax on unhealthy foods?	X
Tax on unhealthy drinks?	X
Are there fiscal policies on healthy products?	X
Subsidy on fruits?	X
Subsidy on vegetables?	X
Subsidy on other healthy products?	X
Mandatory limit or ban of trans fat (all settings)?	X
Mandatory limit of trans fats in place (all settings)?	X
Ban on trans-fats or phos in place (all settings)?	X
Are there any mandatory policies/marketing restrictions on the promotion of unhealthy food/drinks to children?	X
Mandatory restriction on broadcast media?	X
Mandatory restriction on non-broadcast media?	X
Voluntary policies/marketing restrictions on the promotion of unhealthy food/drinks to children?	X
Are there mandatory standards for food in schools?	X
Are there any mandatory nutrient limits in any manufactured food products?	X
Nutrition standards for public sector procurement?	X



Political will and support

National obesity strategy or nutrition and physical activity national strategy?	X
National obesity strategy?	X
National childhood obesity strategy?	X
Comprehensive nutrition strategy?	X
Comprehensive physical activity strategy?	X
Evidence-based dietary guidelines and/or RDAs?	X
National target(s) on reducing obesity?	X
Guidelines/policy on obesity treatment?	X
Promotion of breastfeeding?	X



Monitoring and surveillance

Monitoring of the prevalence and incidence for the main obesity-related NCDs and risk factors?	X
Within 5 years?	X



Governance and resource

Multi-sectoral national co-ordination mechanism for obesity or nutrition (including obesity)?	X
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Key

Present
 Present (voluntary)
 Incoming
 Absent
 Unknown

Last updated November 22, 2022

PDF created on May 18, 2024