



## Top line analysis of NDNS Y15 (2022-2023) Consumption chips & fried potatoes

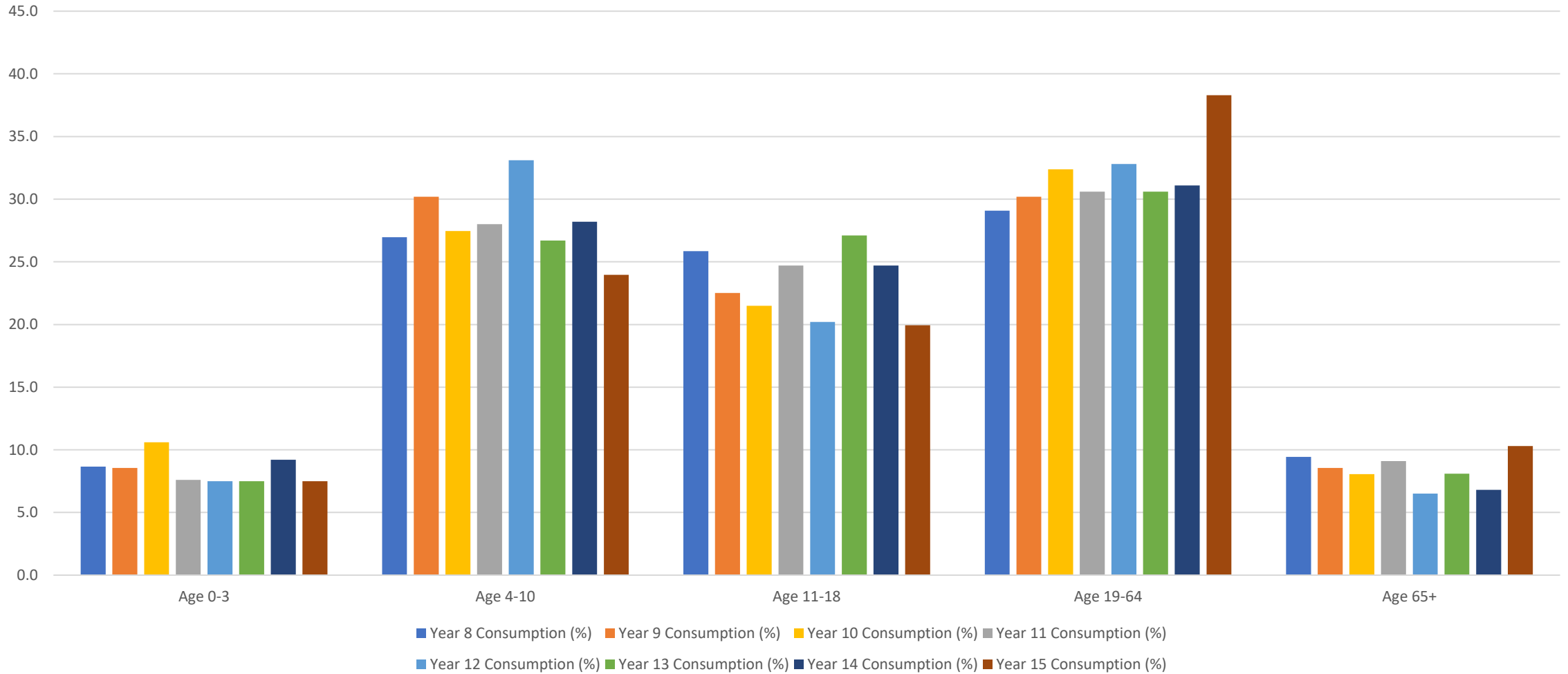
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Includes all types of chips and fried potatoes, e.g. French fries, fresh, frozen, oven and microwave. Including homemade, takeaway and restaurant\*

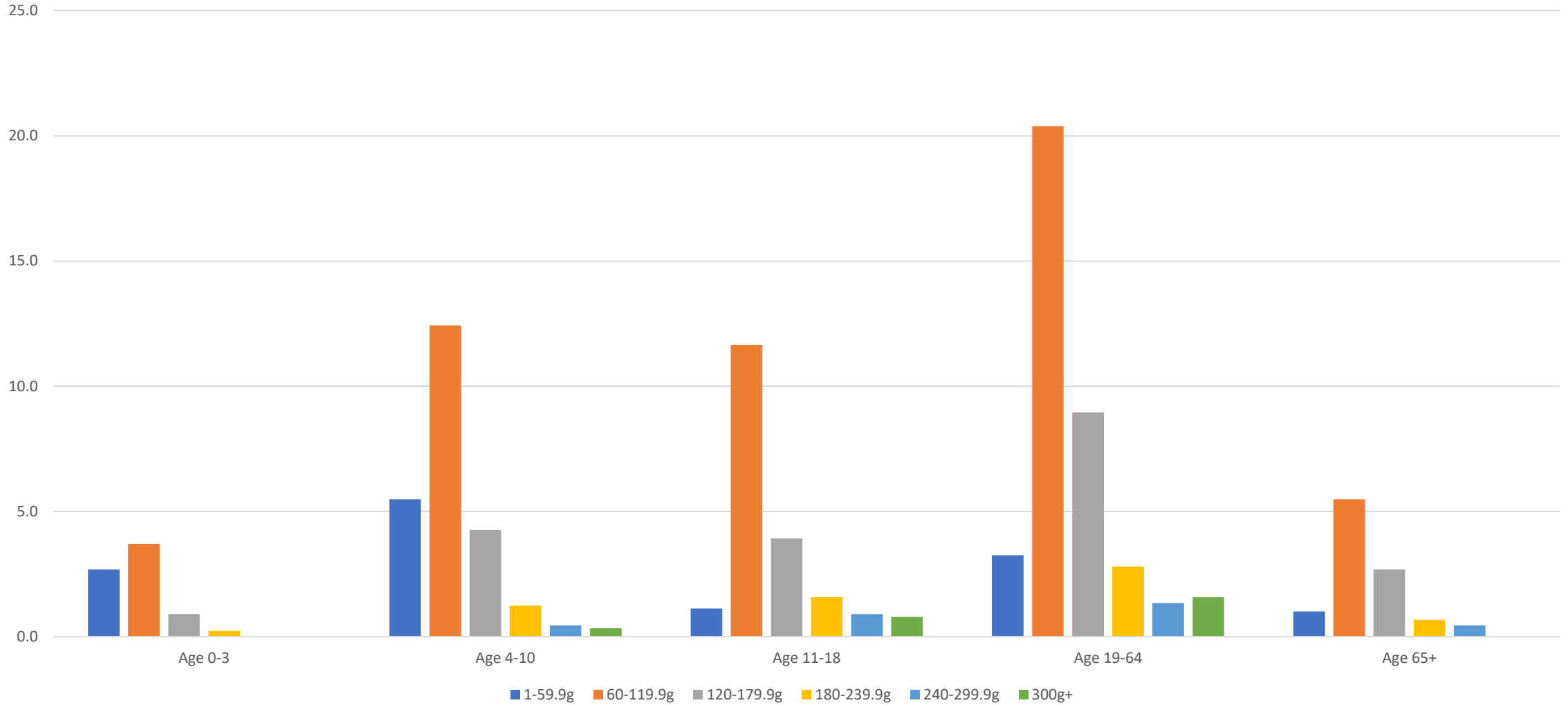
Issued on 23/02/2026

[Note: \*Please note that for NDNS Y12-15 (2019-2023), the food grouping system was reviewed and a new structure implemented to better align with government public health priorities (<https://app.box.com/s/dufvwm0hzhf2ghaoy3nk5flzs9w3wa01n/file/1880692667668>). See <https://app.box.com/s/240olagi9g8d1401uyrfy179vvhjinki3> for category breakdown. Also, from 2019 (Y12), please note that the dietary assessment method was changed from a paper diary to Intake24 (an online tool) completed on 4 non-consecutive days over a 2-week period. Therefore, it is not possible to compare food consumption and nutrient intakes from 2019 to 2023 with those from previous years (<https://www.gov.uk/government/statistics/national-diet-and-nutrition-survey-2019-to-2023/national-diet-and-nutrition-survey-2019-to-2023-report>).

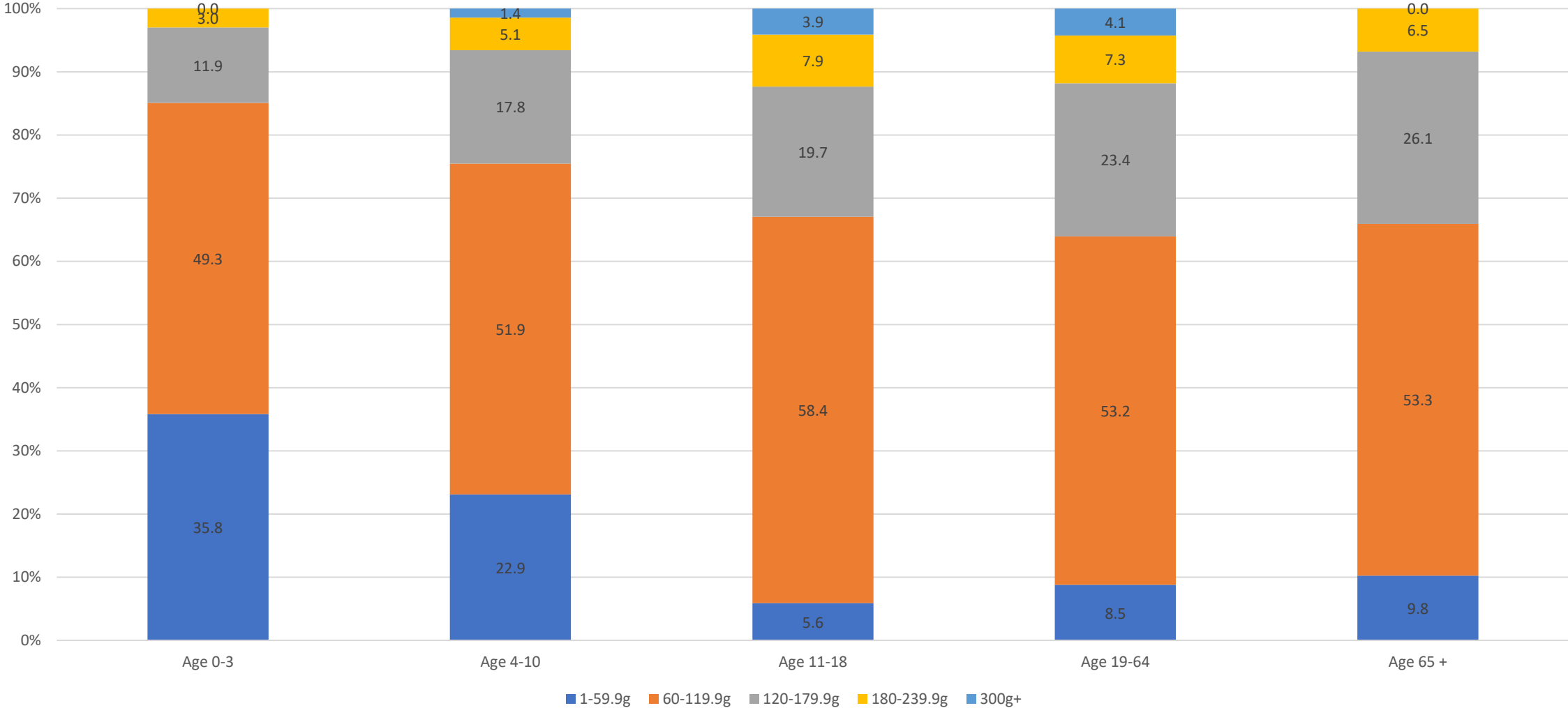
Data from NDNS Rolling Programme Years 8 - 15  
 Chips & fried potatoes  
 % Consumption by Age Group



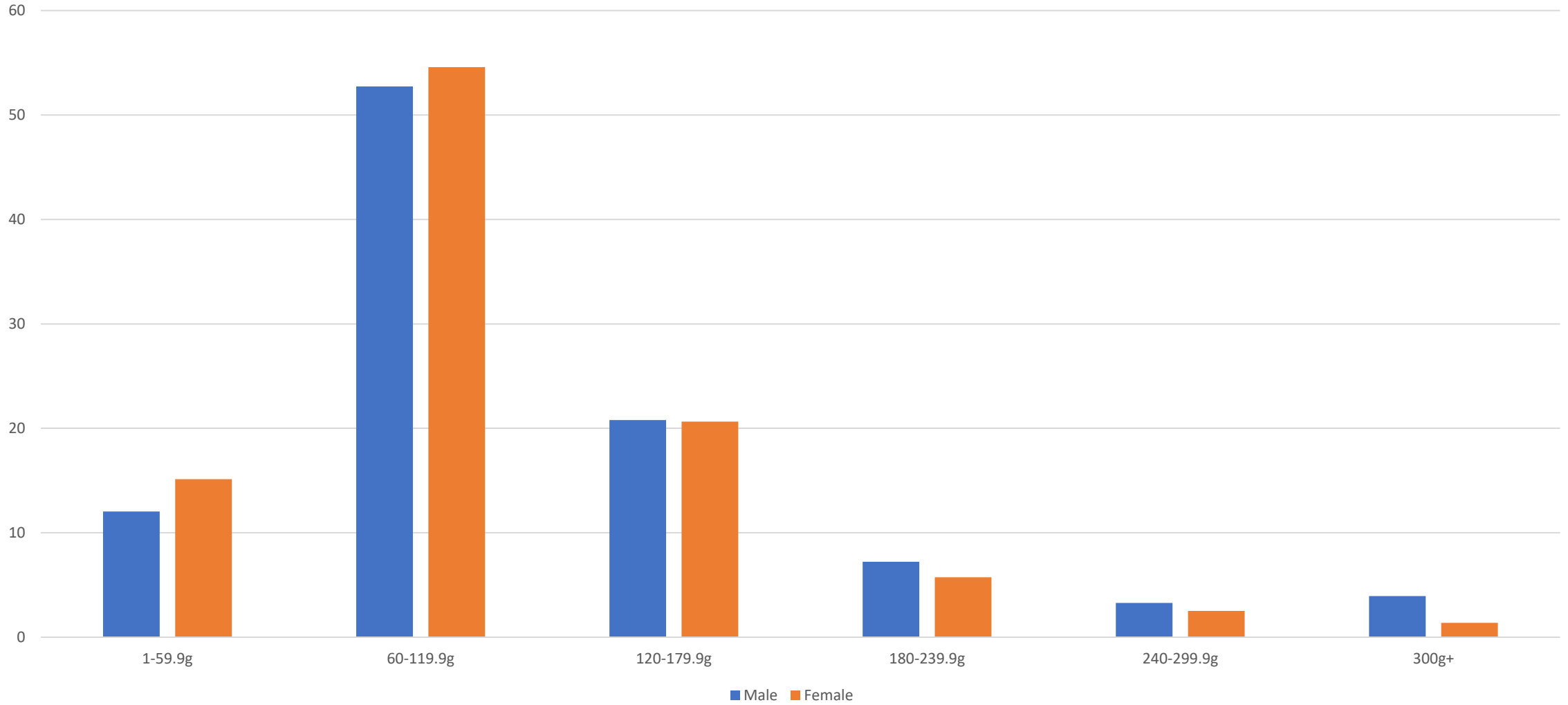
NDNS Rolling Programme Year 15  
Chips & fried potatoes  
Total Consumption (%) by Age Group and Portion Size



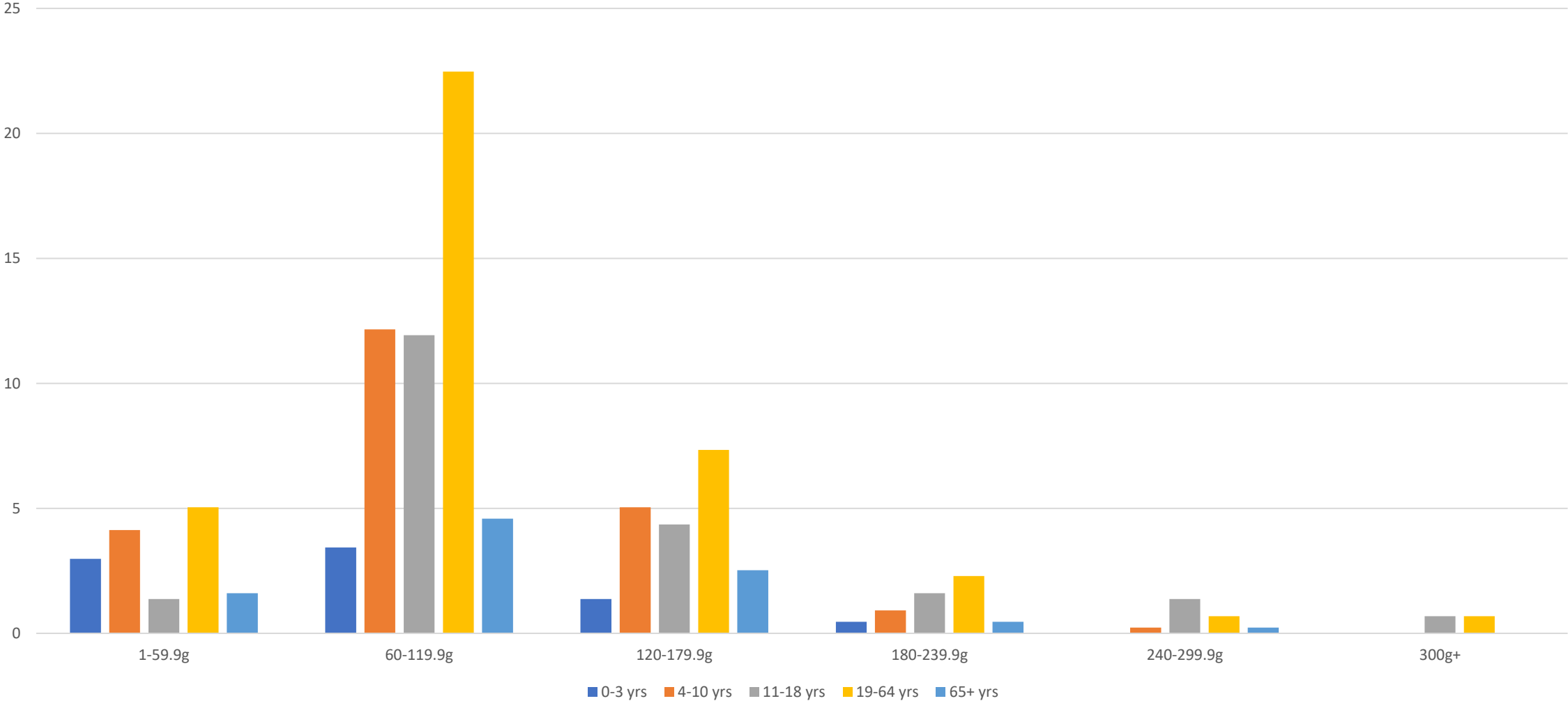
Data from NDNS Rolling Programme Year 15  
 Chips & fried potatoes  
 % Consumption by Age and Portion Size



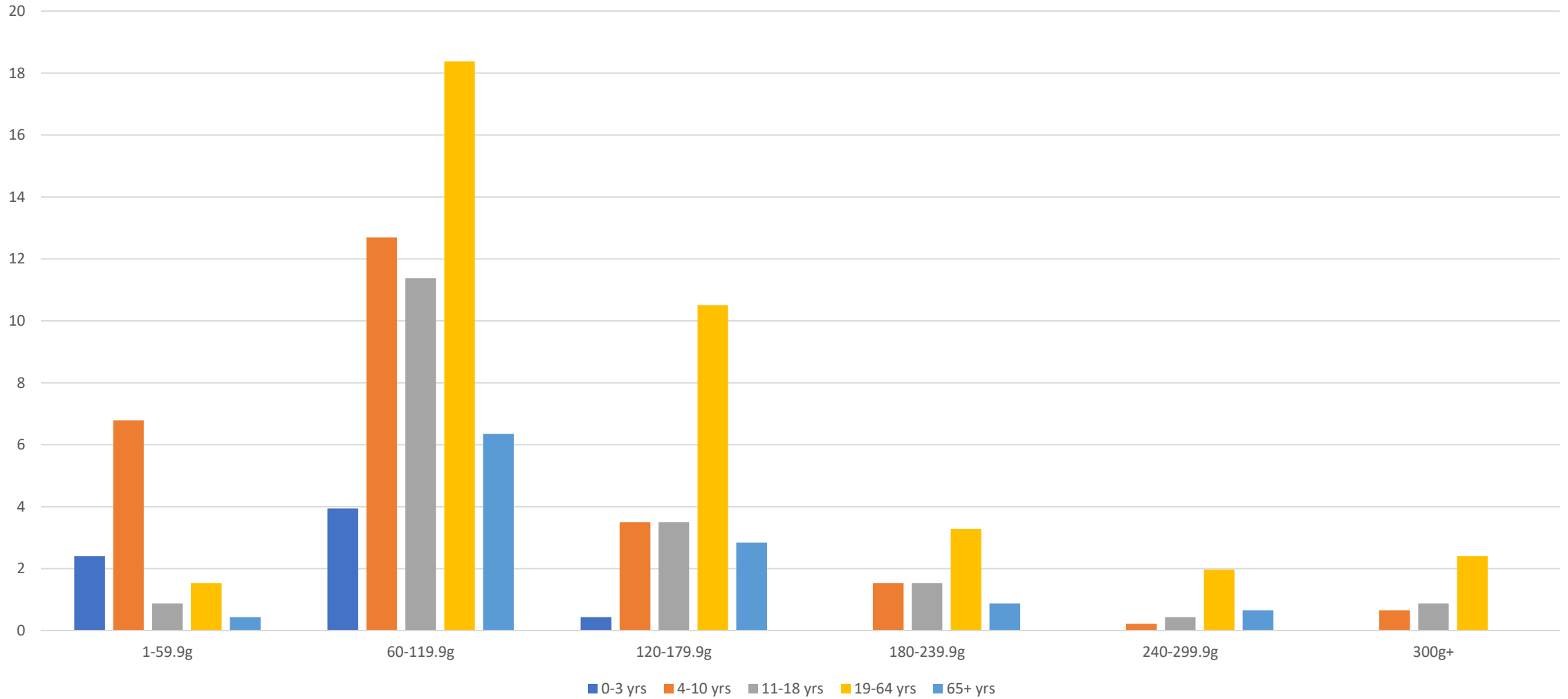
Data from NDNS Rolling Programme Year 15  
Chips & fried potatoes  
% Consumption by Portion Size and Gender



Data from NDNS Rolling Programme Year 15  
Chips & fried potatoes  
% Consumption by Portion Size and Age - Females

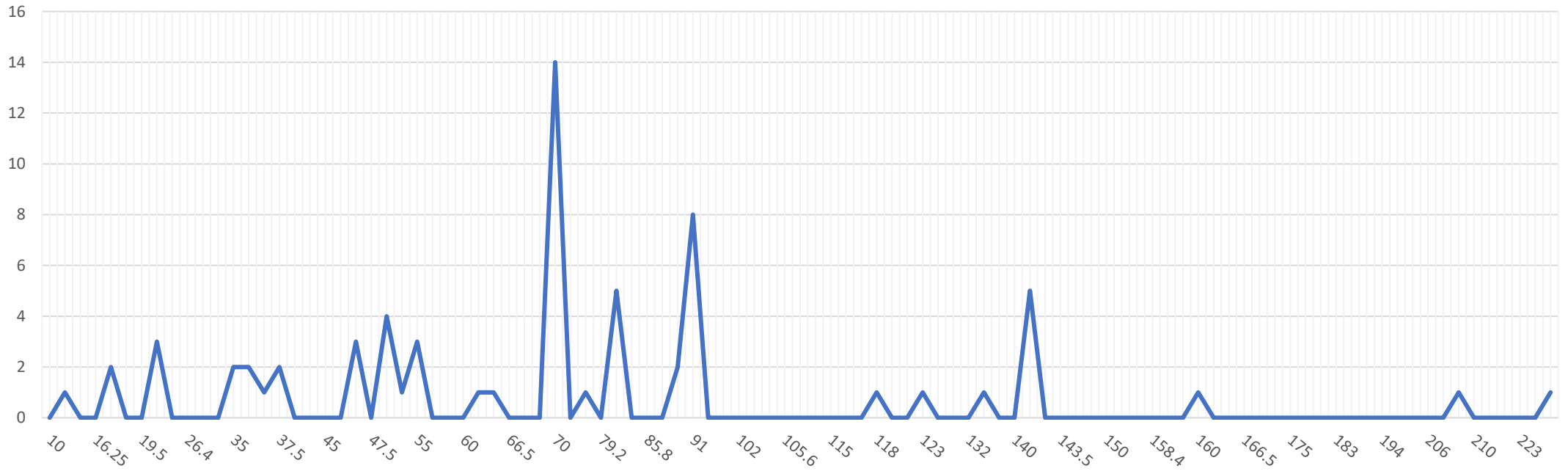


Data from NDNS Rolling Programme Year 15  
Chips & fried potatoes  
% Consumption by Pack Size and Age - Males



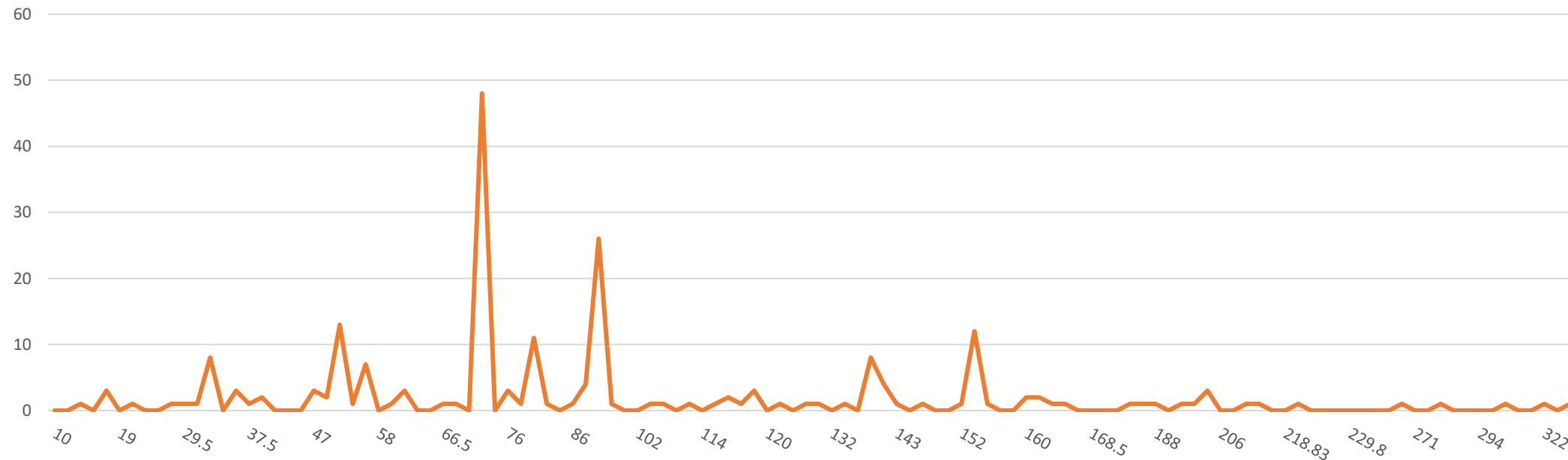
Data from NDNS Rolling Programme Year 15 (2022-2023)  
Children Aged 0-3yrs  
Total Number of Days Surveyed N = 326  
Days when chips & fried potatoes  
were consumed N = 67 (20.6% ) vs the amount consumed (g)

Number of diary days on which chips & fried potatoes were recorded as having been consumed



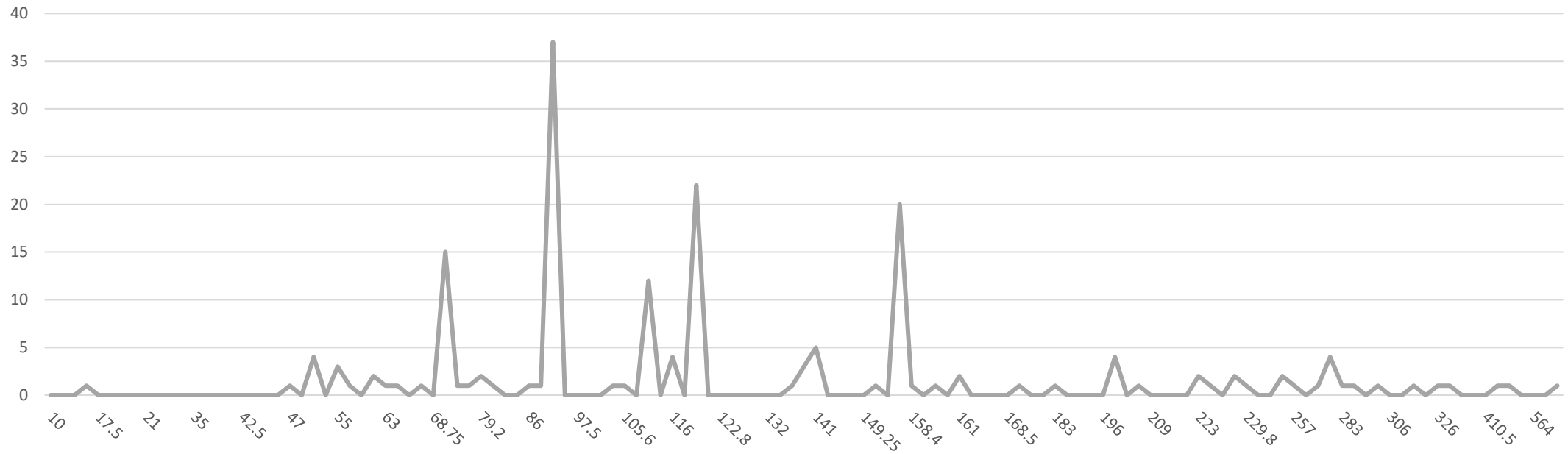
Data from NDNS Rolling Programme Year 15 (2022-2023)  
Children Aged 4-10yrs  
Total Number of Days Surveyed N = 805  
Days when chips & fried potatoes  
were consumed N = 214 (26.6%) vs the amount consumed (g)

Number of diary days on which chips & fried potatoes were recorded as having been consumed

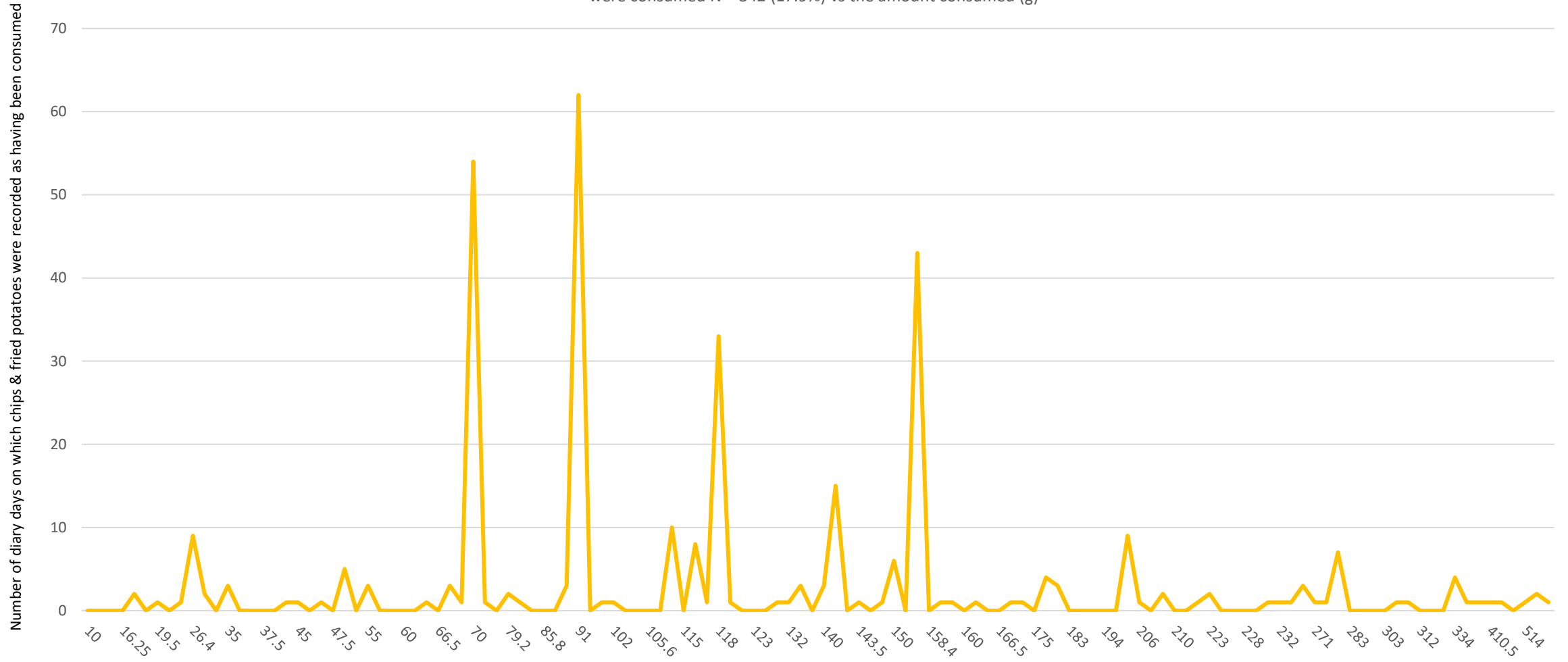


Data from NDNS Rolling Programme Year 15 (2022-2023)  
Children Aged 11-18yrs  
Total Number of Days Surveyed N = 703  
Days when chips & fried potatoes  
were consumed N = 178 (25.3%) vs the amount consumed (g)

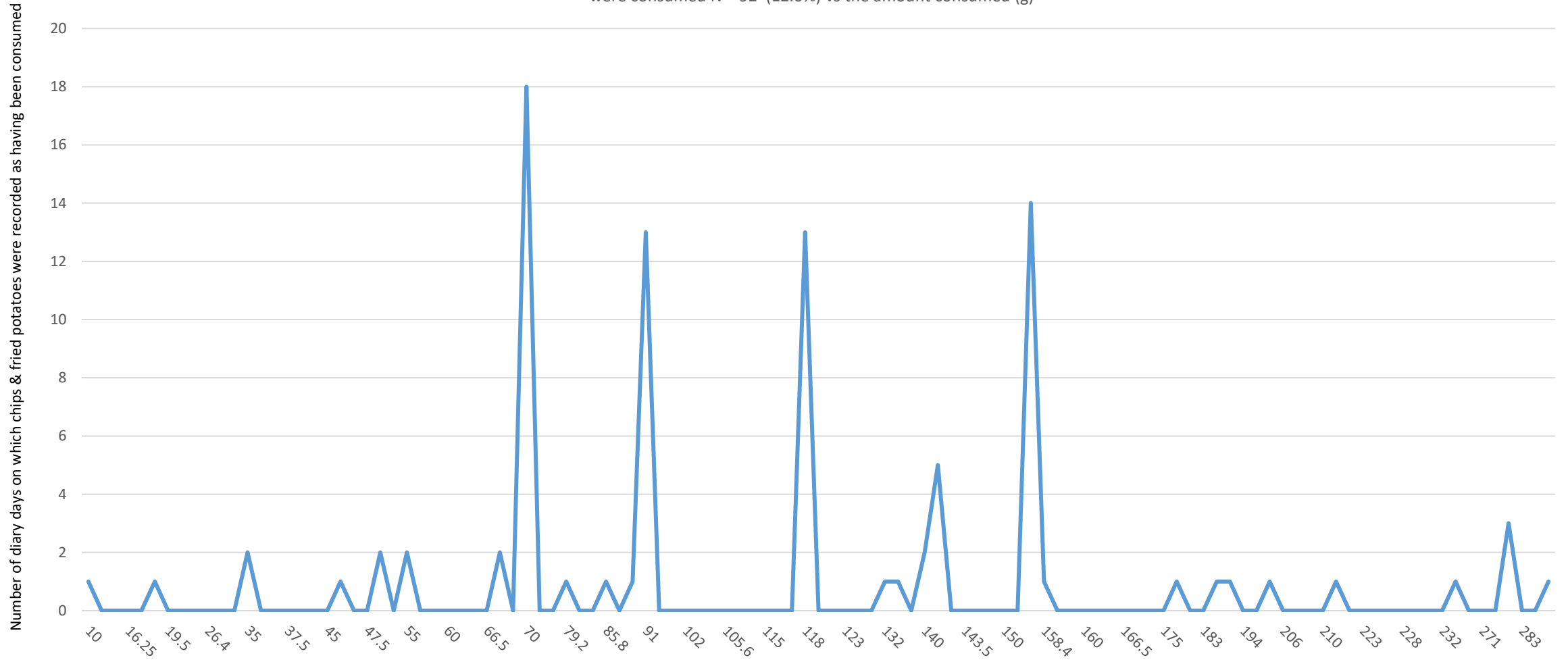
Number of diary days on which chips & fried potatoes were recorded as having been consumed



Data from NDNS Rolling Programme Year 15 (2022-2023)  
Adults Aged 19-64yrs  
Total Number of Days Surveyed N = 1914  
Days when chips & fried potatoes  
were consumed N = 342 (17.9%) vs the amount consumed (g)



Data from NDNS Rolling Programme Year 15 (2022-2023)  
 Adults Aged 65+ yrs  
 Total Number of Days Surveyed N = 764  
 Days when chips & fried potatoes  
 were consumed N = 92 (12.0%) vs the amount consumed (g)



Data from NDNS Rolling Programme Year 15 (2022-2023)  
All Ages  
Total Number of Days Surveyed N = 4512  
Days when chips & fried potatoes  
were consumed N = 893 (19.8%) vs the amount consumed (g)

Number of diary days on which chips & fried potatoes were recorded as having been consumed

