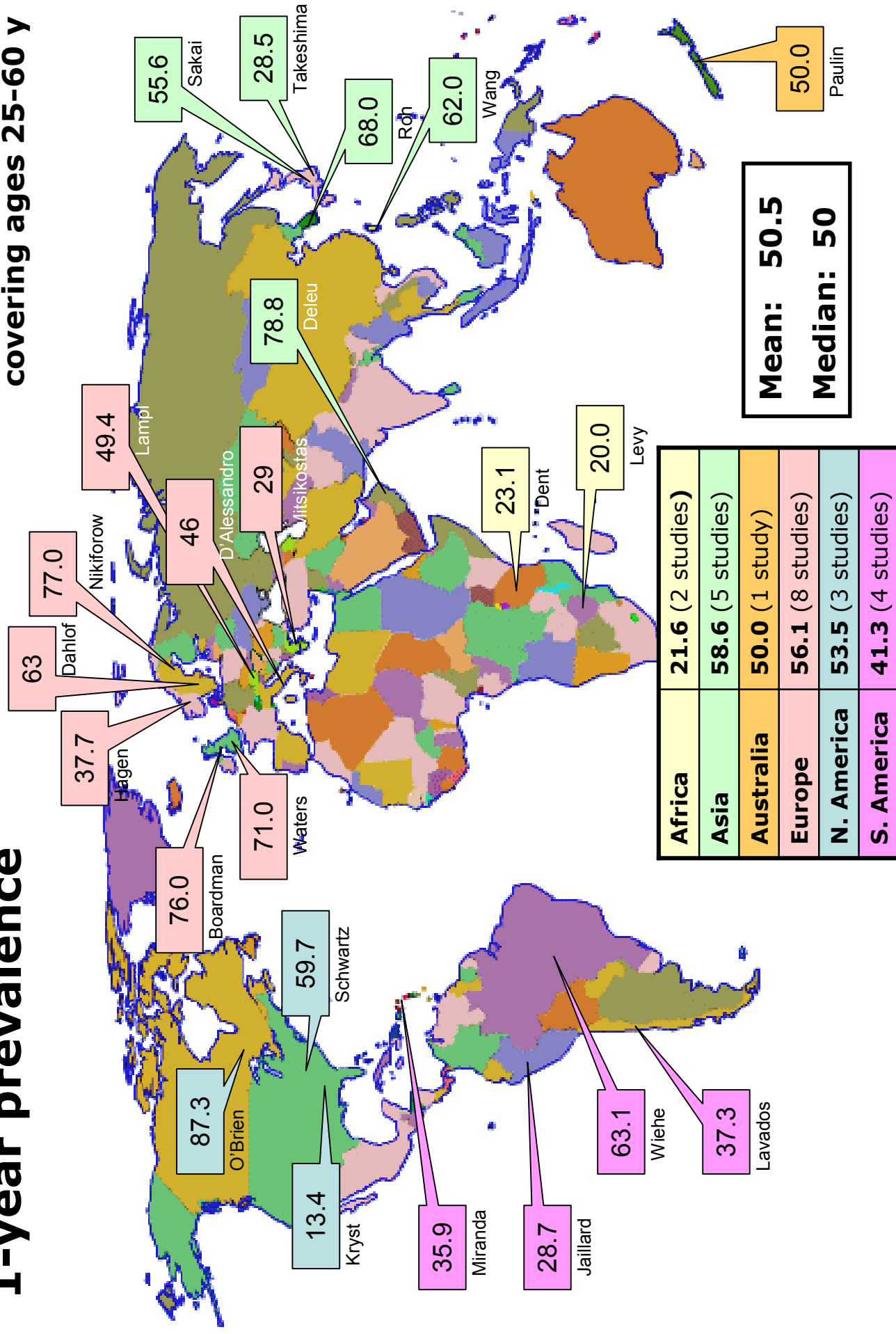


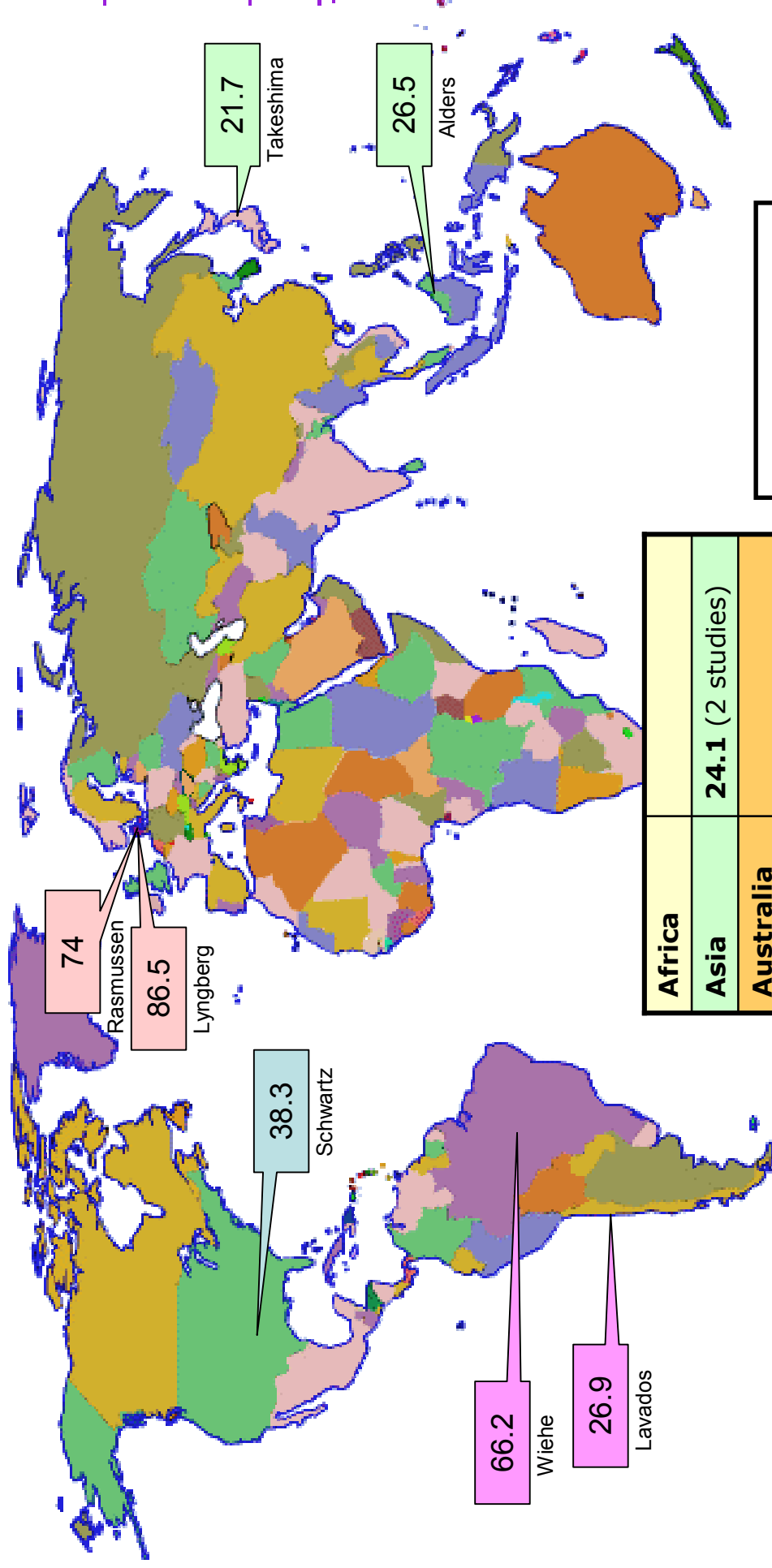
Headache in adults: 1-year prevalence

Population or community-based surveys of >500 participants covering ages 25-60 y



Tension-type headache in adults: 1-year prevalence

Population or community-based surveys of >500 participants covering ages 25-60 y, using IHS or modified IHS criteria

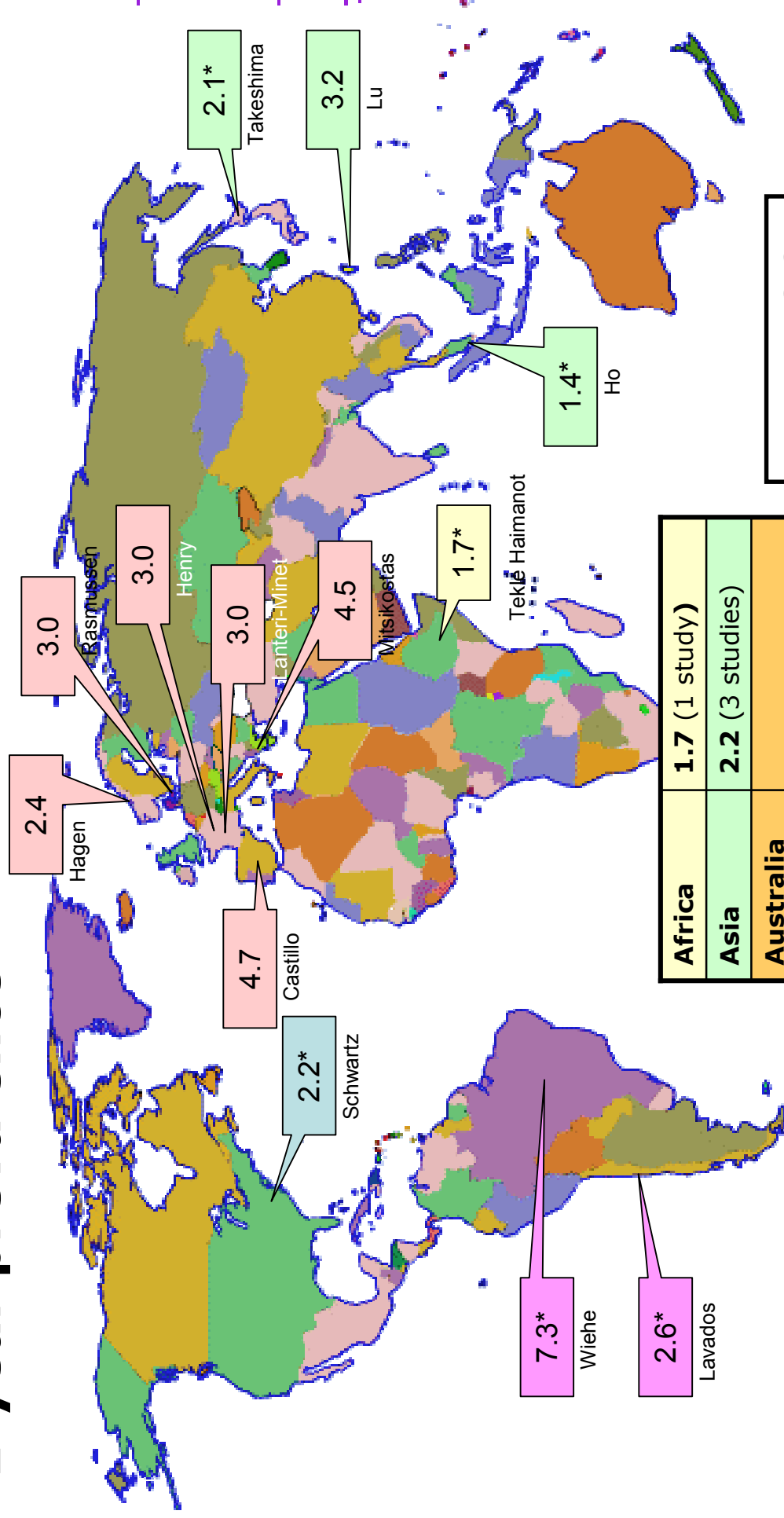


Africa	
Asia	24.1 (2 studies)
Australia	
Europe	80.3 (2studies)
N. America	38.3 (1 study)
S. America	46.6 (2 studies)

Mean: 48.6
Median: 38.3

Chronic daily headache in adults: 1-year prevalence

Population or community-based surveys of >500 participants covering ages 25-60 y



***Specifically chronic tension-type headache**

2.4
Hagen

3.0
Rasmussen

3.0
Henry

3.0
Lanteri-Minet

4.5
Mitsikostas

1.7*
Tekle Haimanot

4.7
Castillo

2.2*
Schwartz

7.3*
Wiehe

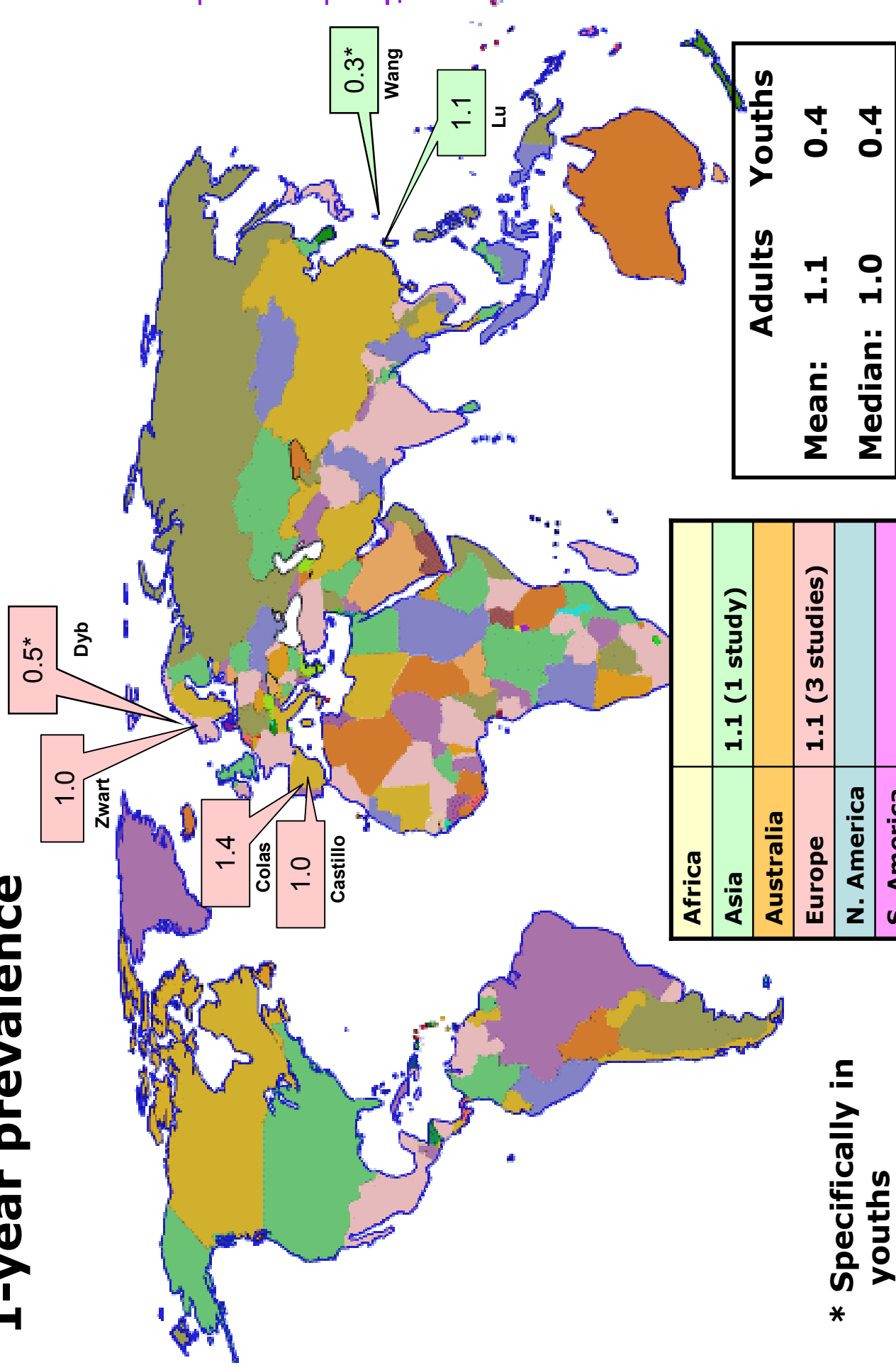
2.6*
Lavados

2.1*
Takeshima

3.2
Lu

1.4*
Ho

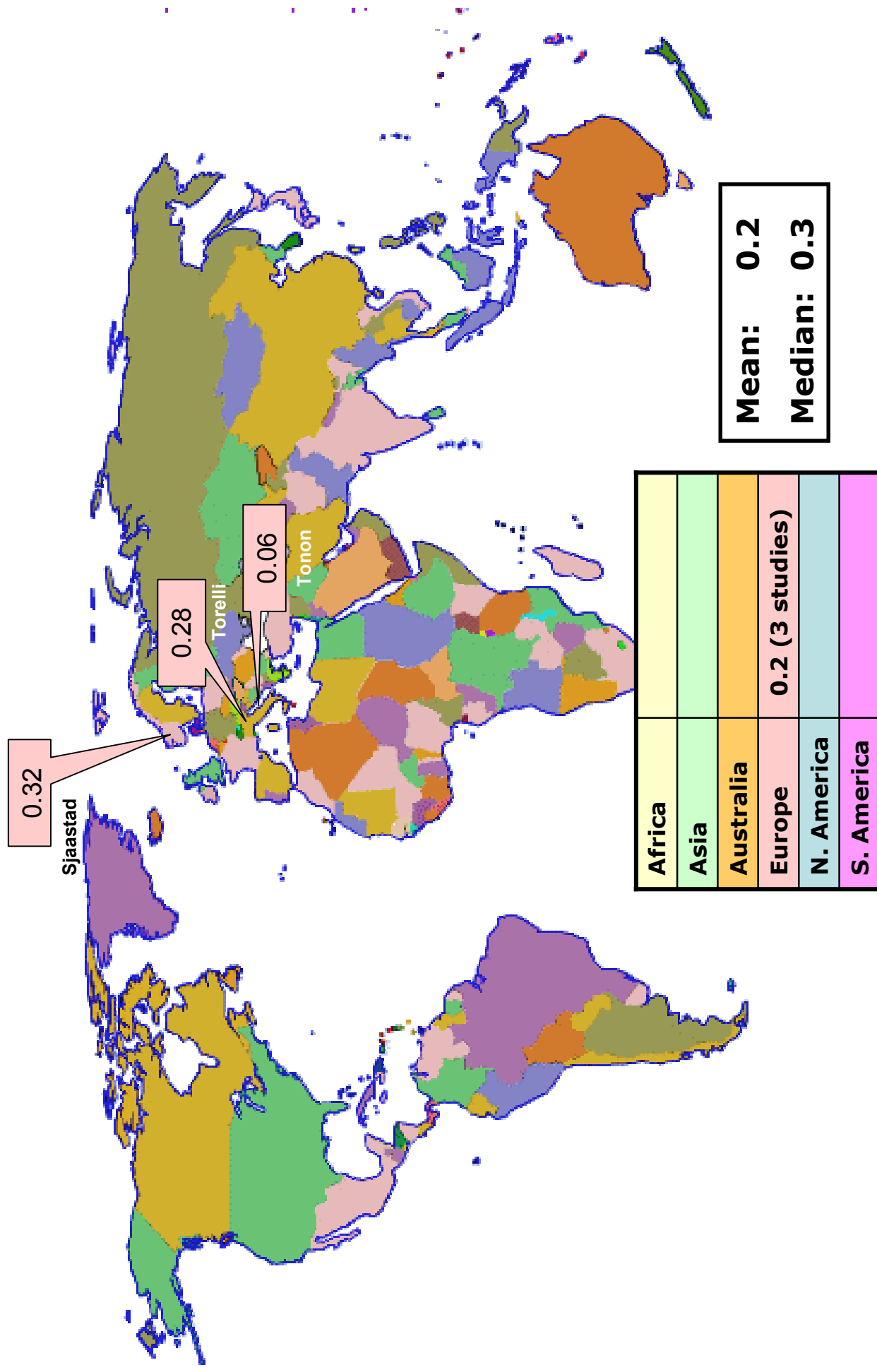
Probable medication-overuse headache: 1-year prevalence



* Specifically in youths

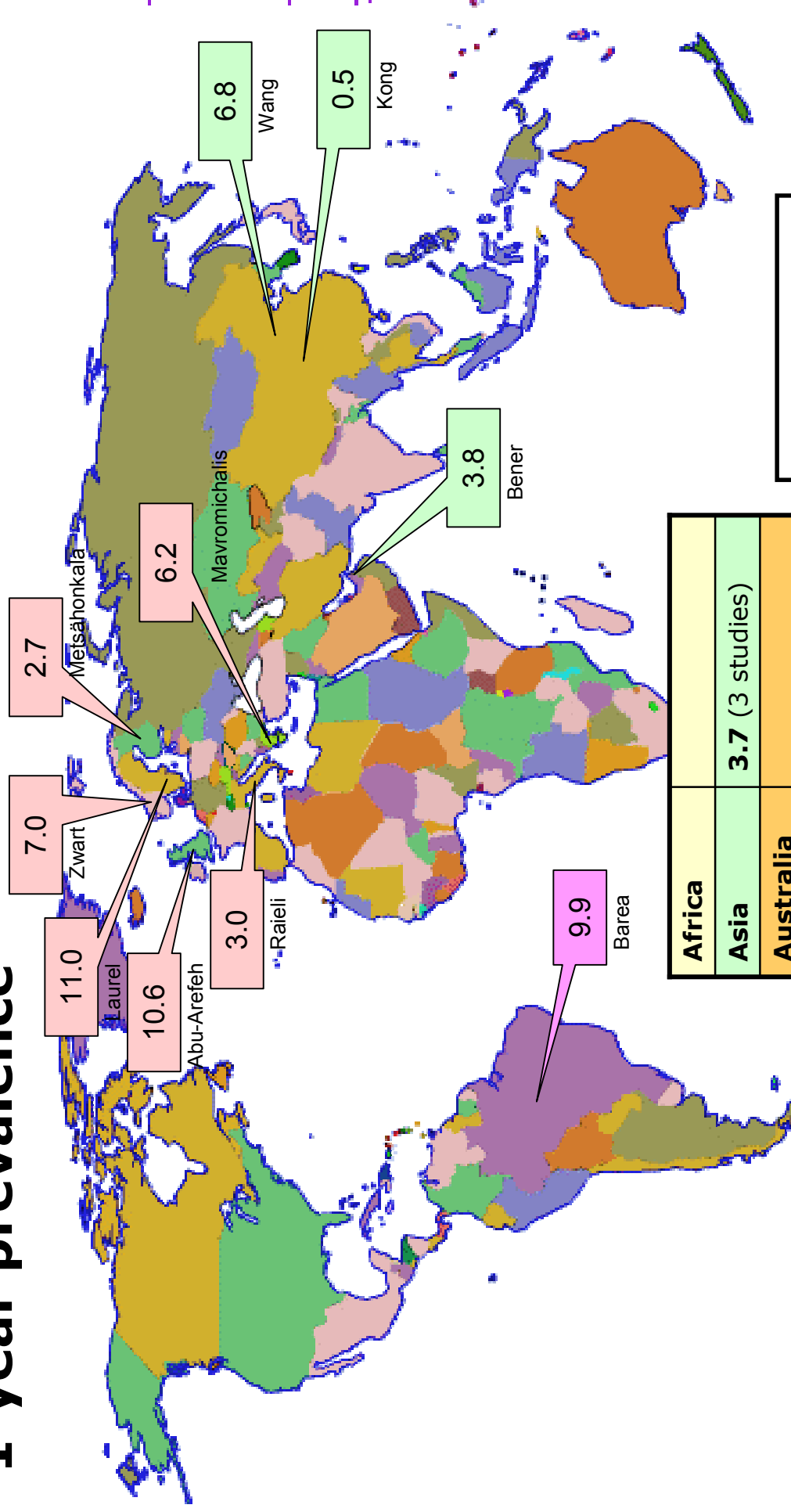
Cluster headache in adults: life-time prevalence

Population-based surveys
using IHS criteria



Migraine in children and adolescents: 1-year prevalence:

Population or community-based surveys of
>500 participants covering ages 6-18 y,
using IHS or modified IHS criteria

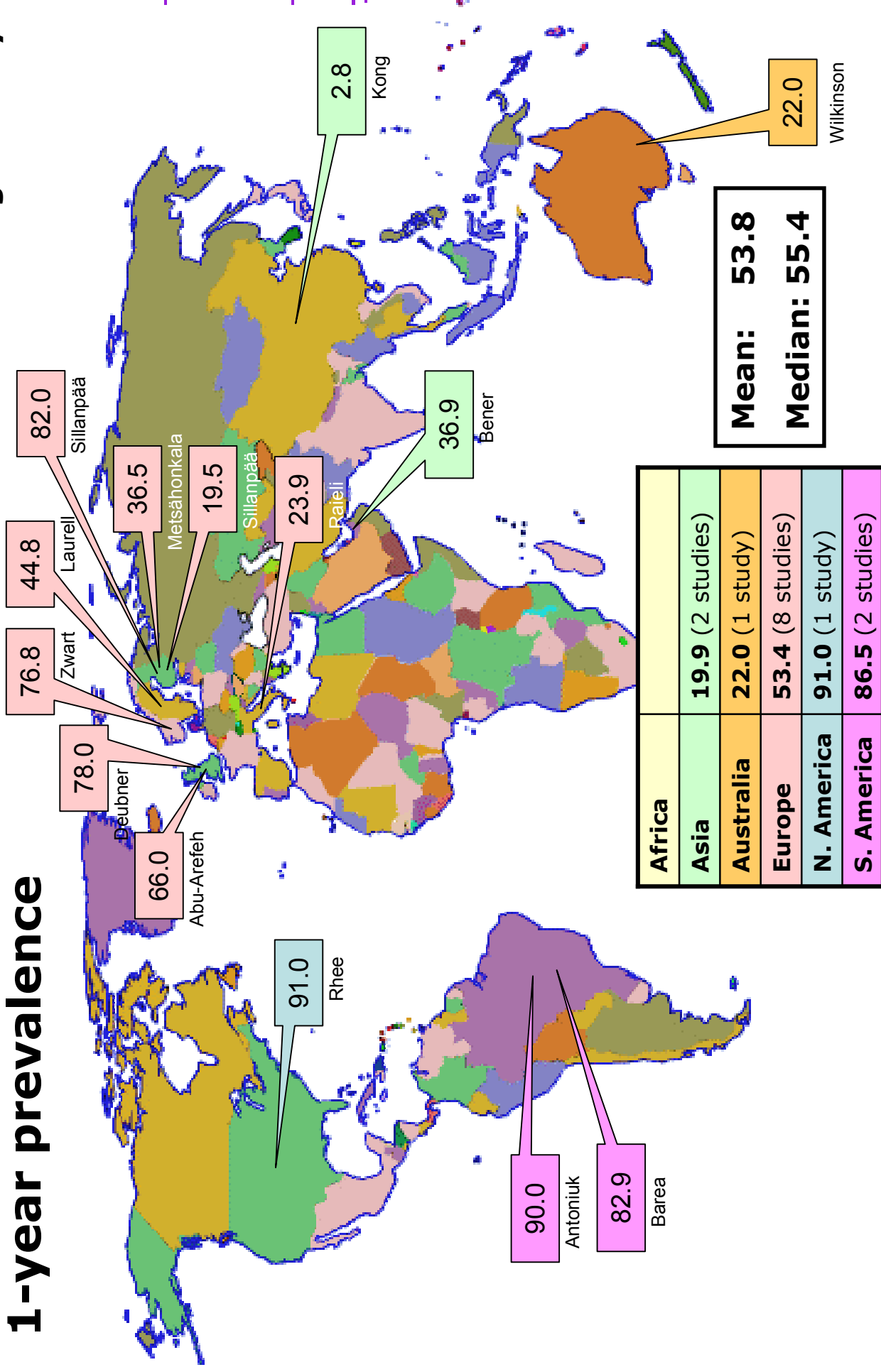


Africa	
Asia	3.7 (3 studies)
Australia	
Europe	6.8 (6 studies)
N. America	
S. America	9.9 (1 study)

Mean: 6.2
Median: 6.5

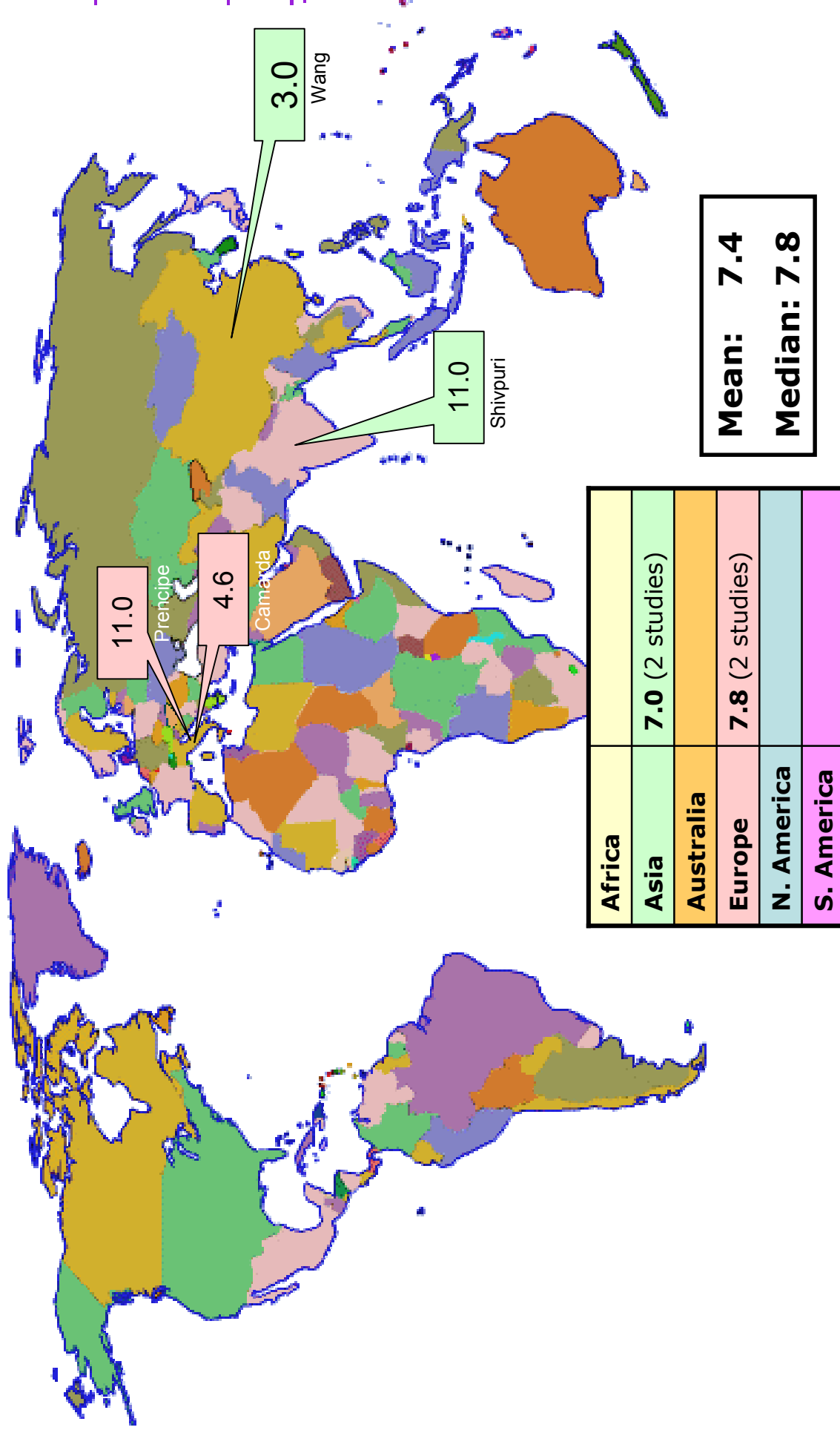
Headache in children and adolescents: 1-year prevalence:

Population or community-based surveys of >500 participants covering ages 6-21 y



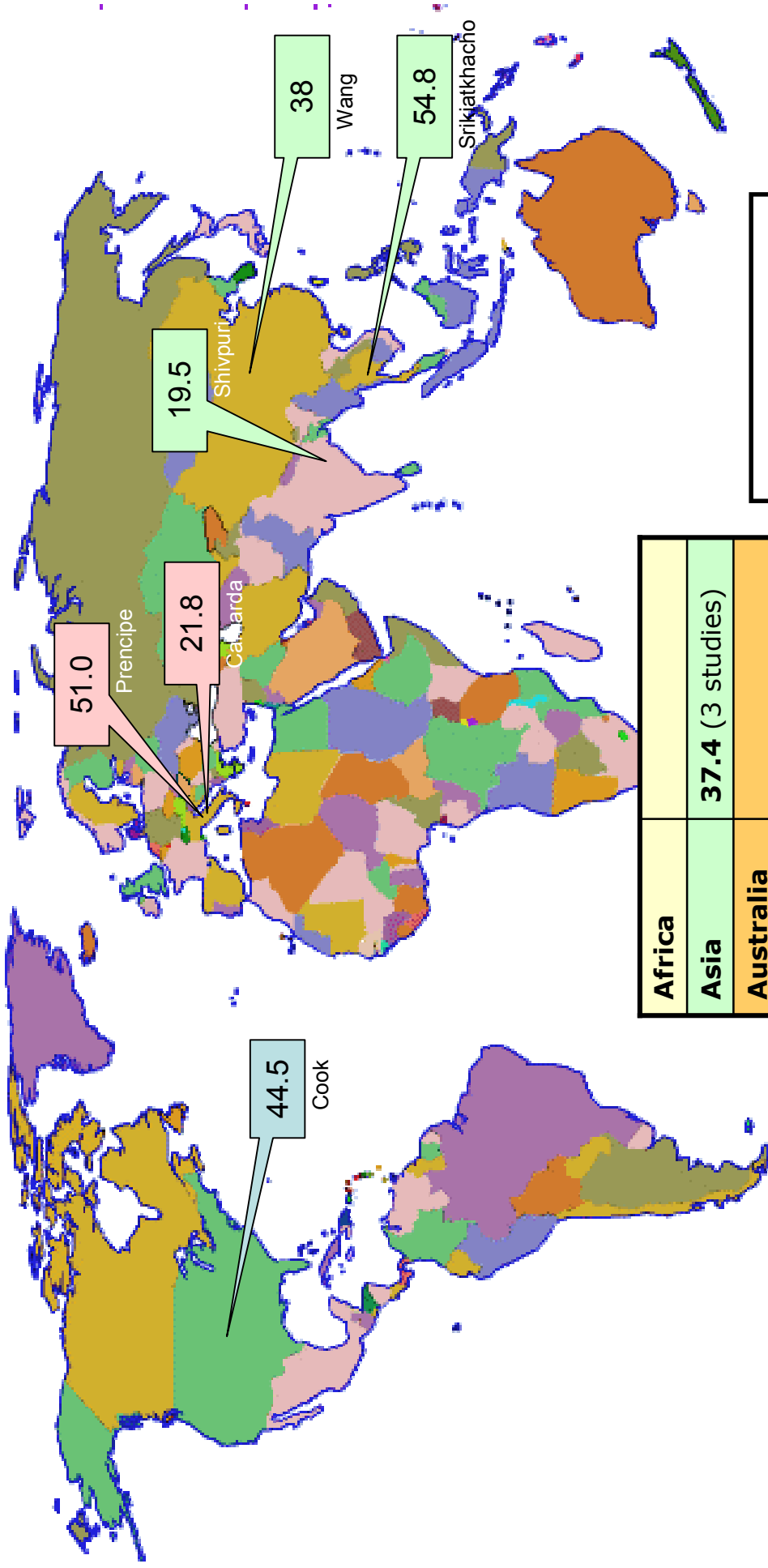
Migraine in the elderly: 1-year prevalence

Population or community-based
surveys of >500 participants
covering age >61 y



Headache in the elderly: 1-year prevalence

Population or community-based
surveys of >500 participants
covering age >61 y



Africa	
Asia	37.4 (3 studies)
Australia	
Europe	36.4 (2 studies)
N. America	44.5 (1 study)
S. America	

Mean: 38.3
Median: 41.3