Supplementary Material for the article

The global epidemiology and burden of psychostimulant dependence: findings from the Global burden of Disease Study 2010

Louisa Degenhardt[1,2], Amanda J. Baxter[3,4], Yong Yi Lee[3,4,], Wayne Hall[5,6], Grant Sara[4,7,8], Nicole Johns[9],

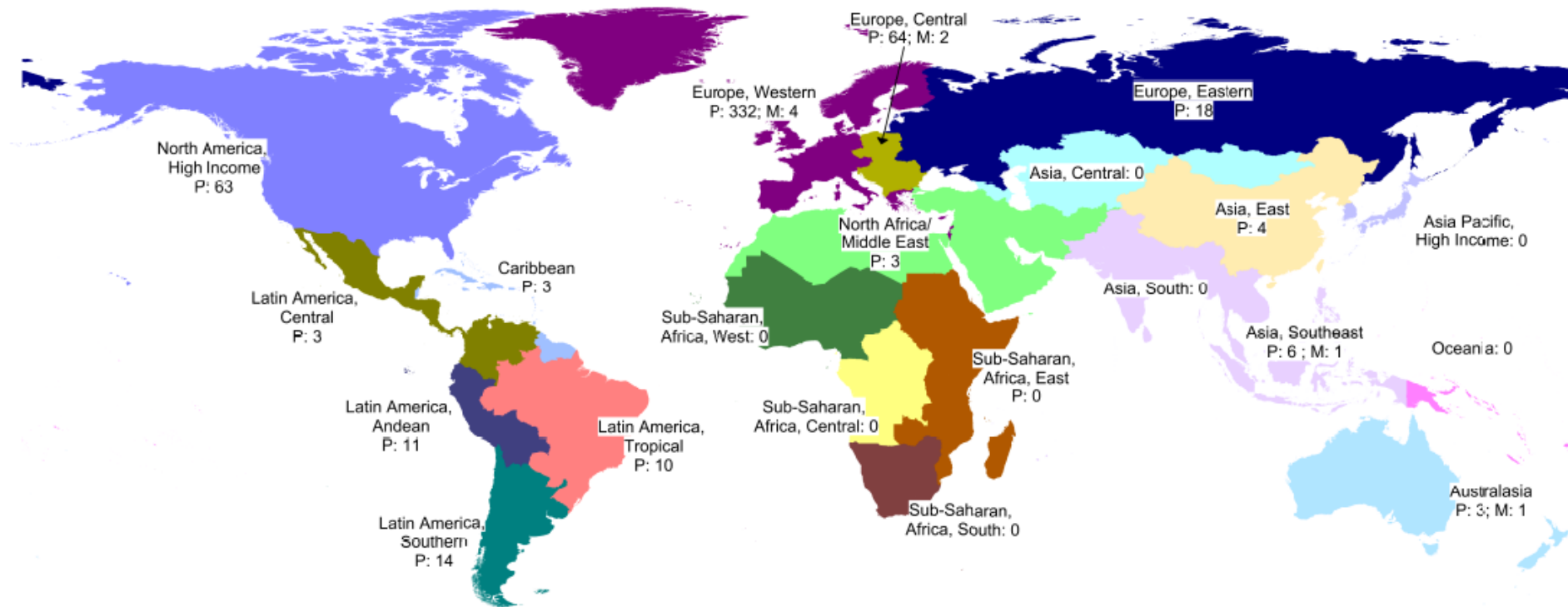Abraham Flaxman[9], Harvey Whiteford[3,4], and Theo Vos[9]

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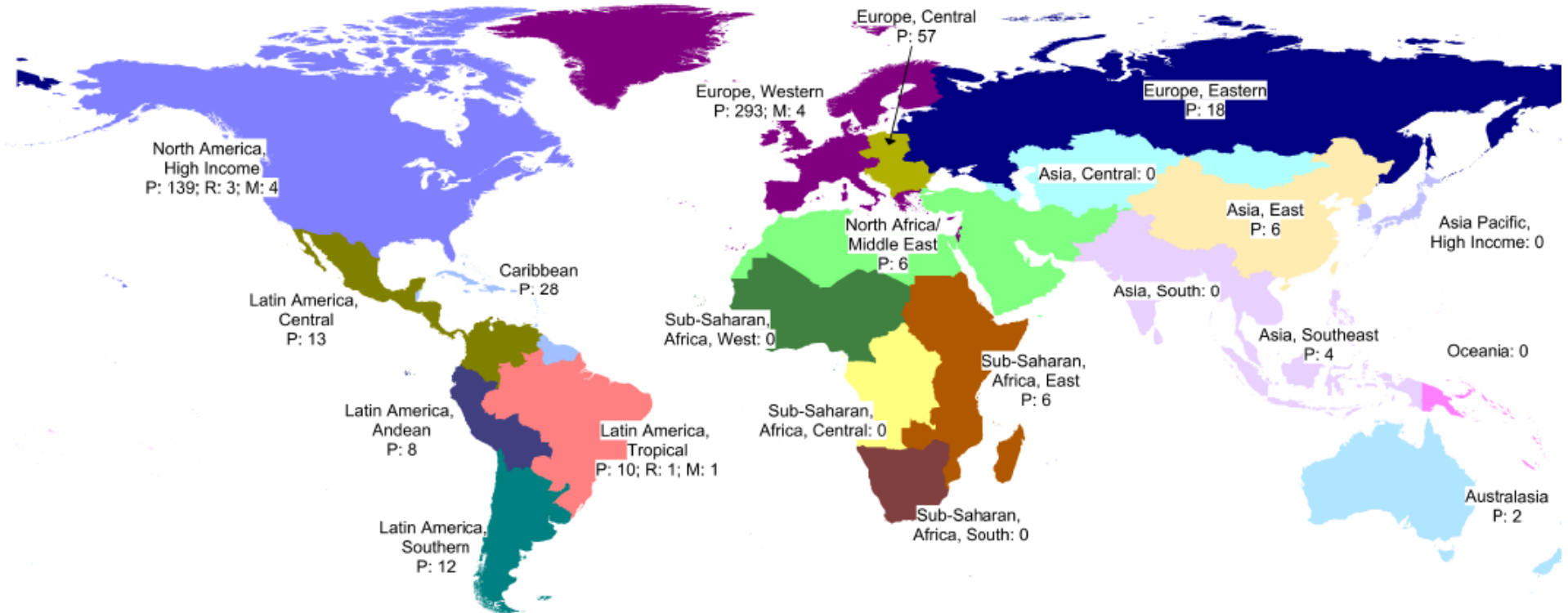
Supplementary Material 1

World map showing data sources for the amphetamine dependence model

Notes:

Prevalence: P
Incidence: I
Remission: R
Mortality: M

World map showing data sources for the cocaine dependence model

Europe, Central
P: 57

Europe, Western
P: 293; M: 4

Europe, Eastern
P: 18

North America,
High Income
P: 139; R: 3; M: 4

Asia, Central: 0

Asia, East
P: 6

Asia Pacific,
High Income: 0

North Africa/
Middle East
P: 6

Caribbean
P: 28

Latin America,
Central
P: 13

Asia, South: 0

Sub-Saharan,
Africa, West: 0

Asia, Southeast
P: 4

Oceania: 0

Sub-Saharan,
Africa, East
P: 6

Latin America,
Andean
P: 8

Latin America,
Tropical
P: 10; R: 1; M: 1

Sub-Saharan,
Africa, Central: 0

Australasia
P: 2

Latin America,
Southern
P: 12

Sub-Saharan,
Africa, South: 0

Notes:

Prevalence: P
Incidence: I
Remission: R
Mortality: M