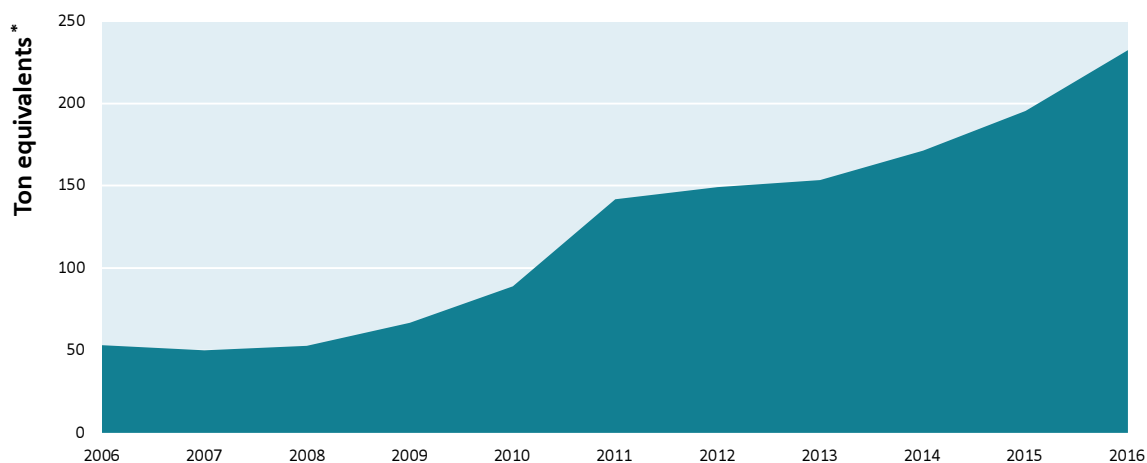
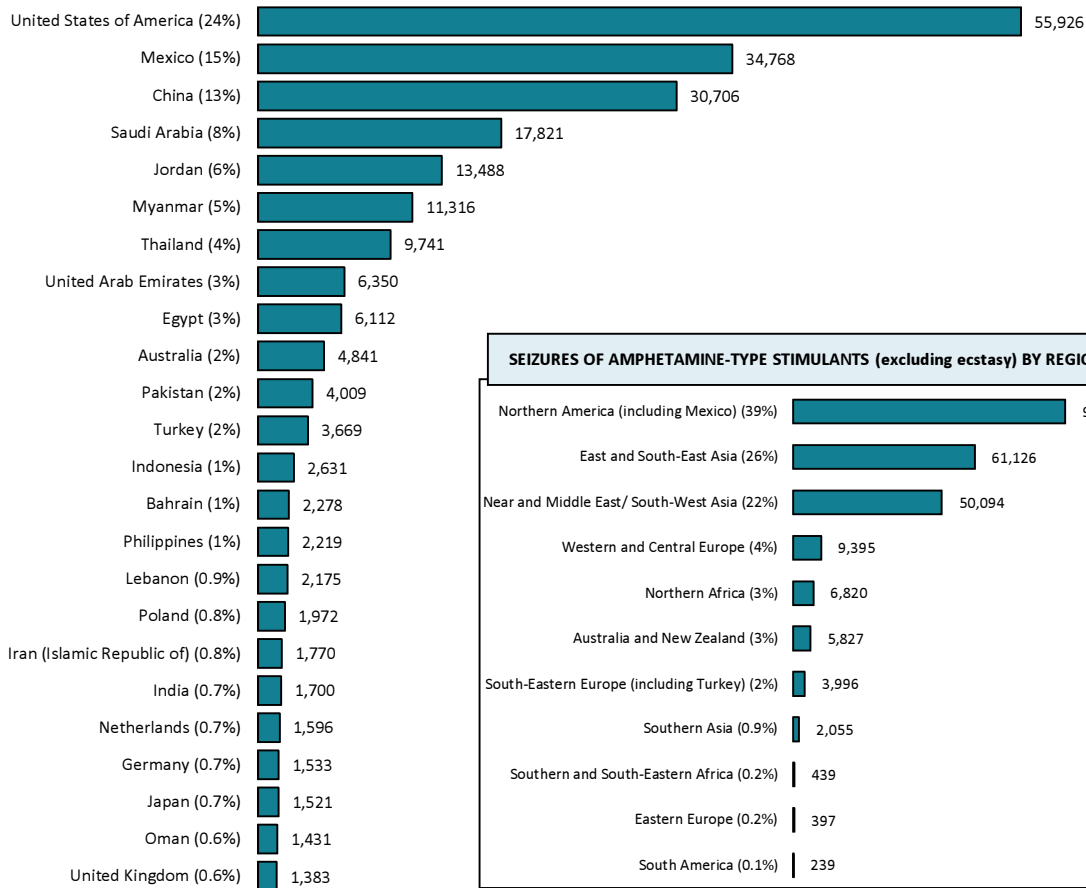


Global seizures of amphetamine-type stimulants (excluding ecstasy): 2006 - 2016

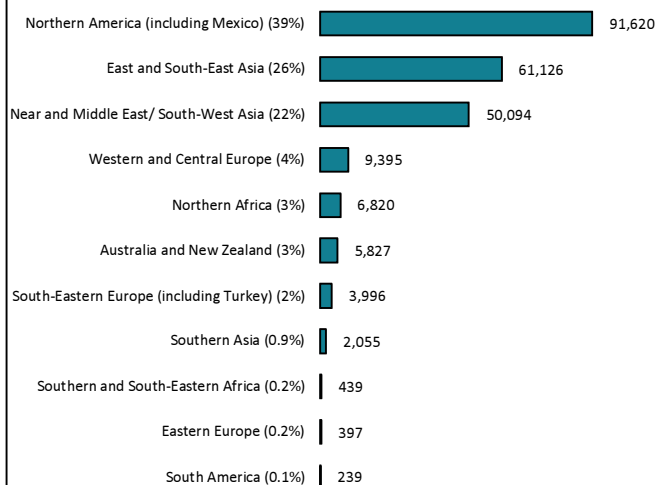


Year	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
Ton equivalents*	53	50	53	67	89	142	149	153	171	195	232

SEIZURES OF AMPHETAMINE-TYPE STIMULANTS (excluding ecstasy) - as percentage of world total and in kg equivalents* - HIGHEST RANKING COUNTRIES - 2016

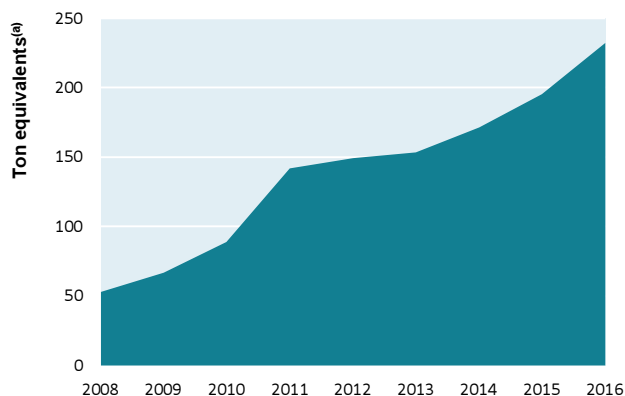


SEIZURES OF AMPHETAMINE-TYPE STIMULANTS (excluding ecstasy) BY REGION

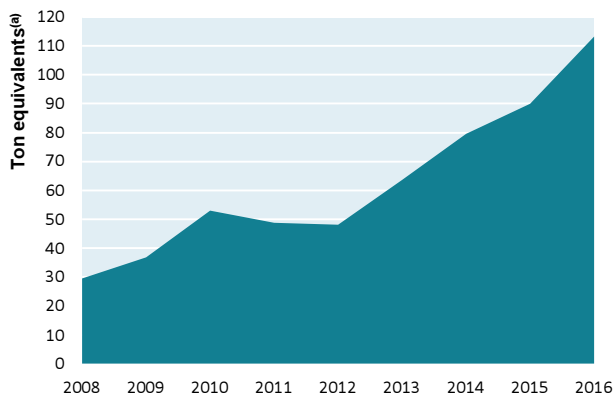


* This quantity reflects the bulk weight of seizures, with no adjustment for purity. Seizures reported by volume (litres, millilitres, etc.) are converted to kg equivalents by assuming a weight of 1 kg per litre. Seizures of amphetamine-type stimulants reported in tablets or similar units are converted using assumed bulk tablet weights between 90mg and 300 mg, depending on the region and specific drug type, and based on information currently available to UNODC. Further details on conversion factors are given in the methodology section accompanying the World Drug Report.

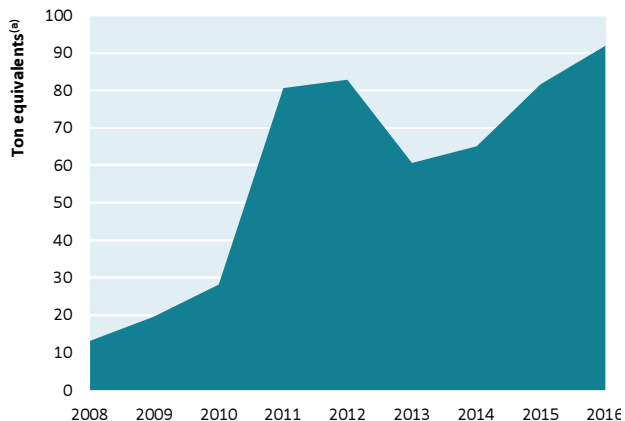
**AMPHETAMINE-TYPE STIMULANTS (EXCLUDING ECSTASY)
INTERCEPTED - WORLD: 2008 - 2016**



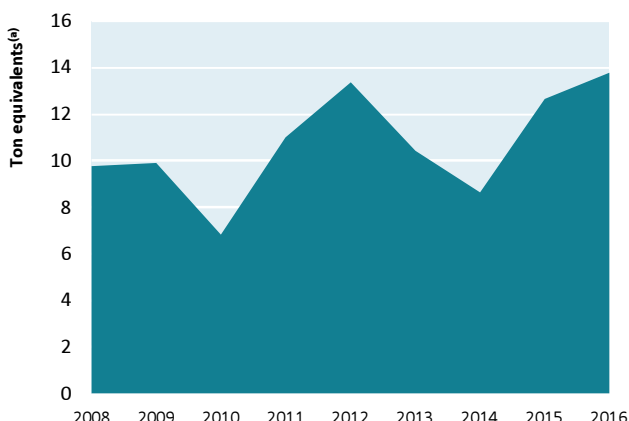
**AMPHETAMINE-TYPE STIMULANTS (EXCLUDING ECSTASY)
INTERCEPTED - ASIA: 2008 - 2016**



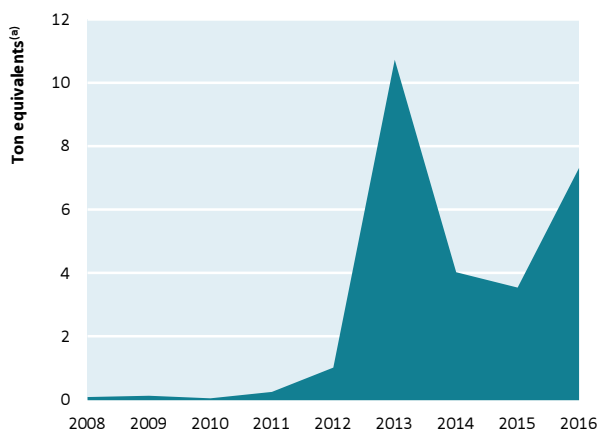
**AMPHETAMINE-TYPE STIMULANTS (EXCLUDING ECSTASY)
INTERCEPTED - AMERICAS: 2008 - 2016**



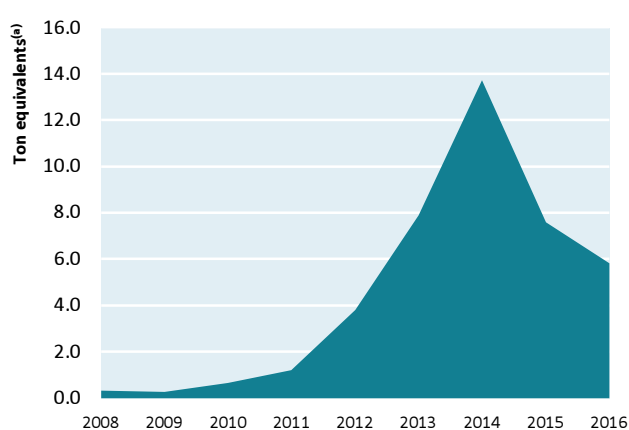
**AMPHETAMINE-TYPE STIMULANTS (EXCLUDING ECSTASY)
INTERCEPTED - EUROPE: 2008 - 2016**



**AMPHETAMINE-TYPE STIMULANTS (EXCLUDING ECSTASY)
INTERCEPTED - AFRICA: 2008 - 2016**



**AMPHETAMINE-TYPE STIMULANTS (EXCLUDING ECSTASY)
INTERCEPTED - OCEANIA: 2008 - 2016**



^(a) This quantity reflects the bulk weight of seizures, with no adjustment for purity. Seizures reported by volume (litres, millilitres, etc.) are converted to kg equivalents by assuming a weight of 1 kg per litre. Seizures of amphetamine-type stimulants reported in tablets or similar units are converted using assumed bulk tablet weights between 90mg and 300 mg, depending on the region and specific drug type, and based on information currently available to UNODC. Further details on conversion factors are given in the methodology section accompanying the World Drug Report.