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Miolen Dea h d e o Legal In or en ion

ment agencies, the legitimacy of certain state actions, and potential avenues for security sector reform. Furthermore, they draw at ention to the overall availability of data pertaining to the lethal consequences of legal interventions.

This Research Note summarizes key f ndings of the research on legal interventions conducted for the 2011 and 2015 editions of the $/ 22^{2}$ (μ^{S}) $+ 2^{-1} \pm 1^{-1}$, with a view to advancing the debate on the coherence, comprehensiveness, and comparability of relevant data within and across countries.

Statistics on violent deaths by law enforcement officers

The data used in both the 2011 and 2015 editions of the $/ 225^{\circ}$, $\mu^{\circ} \pm 2^{\circ}$. $\mu^{\circ} S) - 2^{\circ} \pm 1^{\circ}$ shows that the number of people who were killed by police and the number of police of cers killed while on duty accounted for a steady average of 4 per cent of all violent deaths—and that despite the overall decrease in non-conf ict killings during the same time period (Geneva Declaration Secretariat, 2011, p. 80, 2015, pp. 4, 51).

The $/ 2^{2} x^{-}, \mu^{S} \pm 2^{\mathbb{C}}, \mu^{S} + 2^{-} x^{-} \pm 1^{-}$ estimate relies on data from 31 countries for which information on legal interventions is available. Among these, only seven include the category in their homicide statistics, while some count related deaths under separate rubrics, or exclusively in public health records. These inconsistencies make it extremely dif cult to compare data and to get a clear picture of the global magnitude of the problem. Statistics from Venezuela are a case in point. Records show that in 2012, 3,387 individuals were killed by law enforcement of cers for resisting arrest, while another 4,598 deaths registered that year remain under investigation; the human rights organization Provea argues that neither of these f gures has been included in Venezuela's homicide statistics (Provea, 2012, p. 406). If they

were to be included, the national homicide rate for 2012 would jump from 51 to 78 per 100,000 population (p. 407).

The potential for the use of lethal force by law enforcement of cials in the course of police operations exists in all countries. There are, however, signif cant variations across the globe. In the eight countries that provide information on legal intervention via the World Health Organization's International Classif cation of Diseases (ICD-10, a total of 20 individuals were killed by police or other law enforcement agents between 2005 and 2012 (WHO, n.d.).¹

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Magaña, Yolanda. 2015 'Gobierno readecuará
la PNC para desarticular a pandillas.' 📜
\check{z} , ± S^{z} (El Salvador). 14 April. <ht <="" p:="" td=""></ht>
elmundo.com.sv/gobierno-readecuara-
la-pnc-para-desarticular-a-pandillas/>
Malby, Steven. 2014. 'Non-conf ict Killing by
the State.' Unpublished background paper.
Geneva: Small Arms Survey.
Margolis, Mac. 2014. 'Brazil Has "a Ferguson
Every Day".' 26 November. Bloomberg
View. <ht <="" p:="" td="" www.bloombergview.com=""></ht>
articles/2014 11-26/brazil-has-a-ferguson-
every-day>
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