## TABLE I - OVERVIEW OF THE STUDY DESIGN

	study I	study II	study III	study IV
Data source	(1) WHO/EURO Multicentre Study on Suicidal Behavior (2) WHO Annual World Statistics database (3) Regional population databases	<ul> <li>(1) WHO/EURO Multicentre Study on Suicidal Behavior</li> <li>(2) WHO Annual World Statistics database</li> <li>(3) Regional population databases</li> </ul>	(1) WHO/EURO Multicentre Study on Suicidal Behavior and MONSUE	(1) WHO/EURO Multicentre Study on Suicidal Behavior and MONSUE
Study design	Cross-sectional	Cross-sectional	Cross-sectional	Cross-sectional
Outcome measure	<ul><li>(1) Suicide attempt rate</li><li>(2) Rank order of SARs and completed suicide rates</li></ul>	<ul><li>(1) Suicide attempt rate ratio</li><li>(2) Rank order of SARs ratios and completed suicide rate ratios</li></ul>	Odds Ratio for type of recommended care after a suicide attempt	<ul><li>(1) Odds Ratio for repetition of suicide attempts within 12-months</li><li>(2) Odds Ratio for rapid suicide attempt repetition (within 30 days)</li></ul>
Independent Variables/ Covariates	Country of birth/Citizenship	Country of birth/Citizenship	Immigrant status/region of origin, gender, age, method used in the suicide attempt, and location of care	Immigrant status/region of origin, gender, age, method used in the suicide attempt/ type of recommended after care
Statistical analysis	<ul><li>(1) Annual person-based suicide attempt rates calculation</li><li>(2) Rank-correlation analysis</li></ul>	<ul> <li>(1) Gender ratios of annual person- based SARs calculated with the help of Generalized Estimating Equations (GEE) analysis</li> <li>(2) Rank-correlation analysis</li> </ul>	Binary logistic regression analyses	Binary logistic regression analyses
No. of cases (immigrants/hosts)	4160 / 22,888	3,755 / 17,662	2,921 / 8,865	(1) 3,032/10,574 (2) 214/935
Study period	1989-2003	1989-2003	1989-2010	1989-2010