

On the diffusion of popular international given names in Western countries

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fashion now dominates given names

- massive since about 1960
- new names arrive (and disappear)
- although new?

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fashion in naming

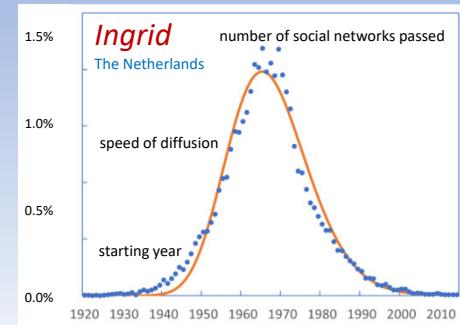
parents are influenced / inspired by

- the own social environment
- (social) media - from everywhere

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diffusion model (by word of mouth)



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starting year of popular fashionable names

The Netherlands, more than 10,000 name bearers

boys	girls	
1920 Robin	1920 Mariska	top year
1925 Luuk	1920 Marjolein	between 1970-2000
1925 Roy	1925 Jessica	
1927 Remco	1927 Fleur	
1944 Milan	1930 Tamara	
1945 Danny	1934 Merel	
1946 Wesley	1936 Kim	
1948 Kevin	1937 Chantal	
1949 Jeffrey	1941 Wendy	
	1945 Anouk	
	1946 Amber	
	1948 Britt	
	1953 Melissa	
	1955 Mandy	
	1955 Cindy	
	1958 Romy	

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starting year of popular fashionable names

The Netherlands, more than 10,000 name bearers

boys	girls	Dutch names
1920 Robin	1920 Mariska	
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	1953 Melissa	
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	1955 Cindy	
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open source data from National Statistics

long-term international data

issues

- starting year of data (availability of historic time series)
- names of lower frequency (not given for reasons of privacy)
- counts (percentage is computable)
- ranks less useful for comparison

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open source data

	minimum annual frequency
• The Netherlands (by name) 1790-2020	$n > 4$
• France 1880-2020	$n > 2$
• Norway 1880-2020	$n > 3$
• USA 1880-2020	$n > 4$
• Belgium / Flanders (Dutch) 1995-2020	$n > 4$
• Belgium / Wallonia (French) 1995-2020	$n > 4$
• Scotland 1974-2019	$n \geq 1$
• England and Wales 1996-2020	$n > 2$

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international long-term statistics
(this study)

	minimum annual frequency
• The Netherlands 1790-2020	$n \geq 1$
• France 1880-2020	$n > 2$
• Norway 1880-2020	$n > 3$
• USA 1880-2020	$n > 4$
• Belgium / Flanders (Dutch) 1900-2020	$n > 4$
• Belgium / Wallonia (French) 1900-2020	$n > 4$
• Scotland 1974-2019	$n \geq 1$
• England and Wales 1982-2020	$n > 2$

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