Table I. Compa	arison of socio-demographic infor	mation in surveys	s (%).
Authors		Dingerkus et al.	Stahel & Schoen
Year of survey	1	2015	2017
Estimated pop	oulation (N)	10'500 (or less)	10'500 (or less)
Sample (N)		909	637
Region	German speaking	73	81
	French speaking	19	13
	Italian speaking	8	6
	Total %	100	100
Sex	Female	39	35
Age	Mean Age	42	46
Education	Compulsory	9	2
	Secondary	11	19
	Tertiary studies	66	74
	Doctorate	3	5
	Some university studies, no	10	**
	degree	-	
	Total %	100	100
Media type*	Television	10	12
	Radio	18	13
	(Professional, news) magazine	9	33
	Press agency	3	6
	Online-only media	5	12
	Commuter/tabloid newspaper		
	and		
	subscription newspapers	43	49
	Online (of offline media title) and		
	other media type mix (no main)	11.9	**
	Total %	100	(multiple response)
Employment	Freelance	8	10
Hierarchical role	(Partial) managing role (chief		
	editor, sectional chief etc.)	27	33
	Other (Trainee or Editor)	73	65
	Total %	100	100

Table I. Comparison	of socio-demographic	information in surve	vs (%)
	of Socio-acinographic		y 3 ( /0/.

\*The comparability of these values is limited due to differing data collection (exclusive vs. non-exclusive categories) \*\* Data not collected in the survey. Note: Slight differences may be ascribed to structural transformations in the media

landscape within the last few years.