

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Tewodrose, D.	authors	<ul style="list-style-type: none">David Tewodrose	DUPLICATES	534
	title	Adimensional weighted Sobolev inequalities in PI spaces	title	Adimensional weighted Sobolev inequalities in PI spaces		
	publication_date	2022-01-28 00:00:00	publication_date	2020-06-18 13:17:49+00:00		
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	doi	10.54330/afm.113840	doi			
	urls	<ul style="list-style-type: none">https://afm.journal.fi/article/download/113840/67145https://afm.journal.fi/article/download/113840/67145http://dx.doi.org/10.54330/afm.113840	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/2006.10493v4http://arxiv.org/abs/2006.10493v4http://arxiv.org/pdf/2006.10493v4		
	id	id8576951501761812342	id	id-3699262611120486671		
	abstract		abstract	We provide a family of global weighted Sobolev inequalities and Hardy inequalities on PI spaces with possibly non-maximal volume growth. Our results apply notably to non-trivial Ahlfors regular spaces like Laakso spaces and Kleiner-Schioppa spaces.		
	versions		versions			