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69.	M.I.Munteanu , <i>Cheeger Gromoll type metrics on the tangent bundle</i> , Proc.5th international symposium BioMathsPhys, Iasi, June 16-17, 2006, U.A.S.V.M. Ion Ionescu de la Brad, 49 (2006) 2, 257–268.	A. Gezer, M. Altunbas, <i>Some notes concerning Riemannian metrics of Cheeger Gromoll type</i> , J. Math. Anal. Appl., 396 (2012) 1, 119-132. (ISI citation)	1.120

70.	M.I.Munteanu , <i>Cheeger Gromoll type metrics on the tangent bundle</i> , Proc.5th international symposium <i>BioMathsPhys</i> , Iasi, June 16-17, 2006, U.A.S.V.M. Ion Ionescu de la Brad, 49 (2006) 2, 257–268.	Z.H. Hou, L. Sun, <i>Geometry of tangent bundle with Cheeger–Gromoll type metric</i> , Journal Math. Anal. Appl., 402 (2013) 2, 493-504. (ISI citation)	1.120
71.	M.I.Munteanu , <i>Cheeger Gromoll type metrics on the tangent bundle</i> , Proc.5th international symposium <i>BioMathsPhys</i> , Iasi, June 16-17, 2006, U.A.S.V.M. Ion Ionescu de la Brad, 49 (2006) 2, 257–268.	A. Kazan; H.B. Karadag, <i>Paracontact Tangent Bundles with Cheeger-Gromoll Metric</i> , Mediterr. J. Math. 12 (2015) 2, 497-523. (ISI citation)	0.656

Marian Ioan Munteanu : Citari in reviste cu $FI \geq 0.5$ (fara autocitari)

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Scor articole IF: conf. dr. Marian Ioan MUNTEANU

Nr. crt.	Articolul	Revista in care s-a publicat	IF revista (2014)	nr. autori	Punctaj IF	Ultimii 7 ani?
1	[MM16] {D-	J Math. Anal. Appl.2016	1.12	2	0.560	D
2	RIMN15]	J Nonlinear Math Phys 2015	0.733	4	0.183	D
3	[CMP15]	J Math. Anal. Appl.2015	1.12	3	0.373	D
4	[JMN15]	Results Math. 2015	0.864	3	0.288	D
5	[Mun14]	J Math. Anal. Appl.2014	1.12	1	1.120	D
6	[LM14]	Math. Nachr. 2014	0.683	2	0.342	D
7	[MV14]	J Geom. Phys. 2014	0.87	2	0.435	D
8	[DRM13]	Nonlinear Anal. Real World Appl. 2013	2.519	2	1.260	D
9	[CM13]	Diff. Geom. Appl. 2013	0.691	2	0.346	D
10	[ILM12]	Geometriae Dedicata 2012	0.518	3	0.173	D
11	[ACM12]	Annals Global Analysis Appl. 2012	0.684	3	0.228	D

12	[MN12a]	J Geom. Phys. 2012	0.87	2	0.435	D
13	[MN12b]	Int. J Math. 2012	0.597	2	0.299	D
14	[CCM12]	J Math. Anal. Appl. 2012	1.12	3	0.373	D
15	[LM12]	J Math. Soc. Japan 2012	0.615	2	0.308	D
16	[CCMS12]	Taiwan. J Math. 2012	0.621	4	0.155	D
17	[CM12]	Taiwan. J Math. 2012	0.621	2	0.311	D
18	[DRM11]	J Math. Phys. 2011	1.243	2	0.622	D
19	[LM11b]	Diff. Geom. Appl. 2011	0.691	2	0.346	D
20	[DMN11]	Taiwan. J Math. 2011	0.621	3	0.207	D
21	[MN11b]	Central Eur. J Math. 2011	0.578	2	0.289	D
22	[Mun10]	J Math. Phys. 2010	1.243	1	1.243	D
23	[MM10]	J Korean Math. Soc. 2010	0.506	2	0.253	D
24	[Mun08b]	Medit. J Math. 2008	0.656	1	0.656	N
25	[Mun07b]	Monat. Math. 2007	0.647	1	0.647	N
26	[Mun05]	Publ. Math Debrecen 2005	0.503	1	0.503	N

TOTAL: 11.952

TOTAL

RECENT: 9.403

TOTAL UP (*): 10.802

(*) Ultima promovare: februarie 2008

Alte lucrari acceptate, in curs de aparitie

1	[D-RIMN16]	Rep. Math. Phys .	0.871	4	0.218	
2	[MPR-H16]	Medit. J Math.	0.656	3	0.219	