

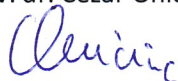
**Titlu proiect:** Subvarietăți biarmonice și de curbură medie constantă  
**Categoria de proiect:** PN-III-P3-3.1-PM-RO-FR-2019-0234  
**Contractul de finanțare:** 1BM/ 27/06/2019  
**Manager proiect:** Oniciuc Cezar

## Lista rezultate

Nr. crt.	NUME AUTORI	TITLUL ARTICOLULUI/ CĂRȚII / COMUNICĂRII ȘTIINȚIFICE	REVISTA / VOLUMUL/EDITURA IN CARE A APARUT / CONFERINTA LA CARE S-A COMUNICAT	ANUL PUBLICĂRII/ COMUNICĂRII
<b>ARTICOLE ISI</b>				
1	<a href="#">Bibi, Hiba; Loubeau, Eric; Oniciuc, Cezar</a>	Unique continuation property for biharmonic hypersurfaces in spheres	<a href="#">Ann. Global Anal. Geom.</a> 60 (2021), no. 4, 807–827	2021
2	<a href="#">Fetcu, Dorel; Loubeau, Eric; Oniciuc, Cezar</a>	Bochner-Simons formulas and the rigidity of biharmonic submanifolds	<a href="#">J. Geom. Anal.</a> 31 (2021), no. 2, 1732–1755	2021
3	<a href="#">Crețu, Georgeta</a>	New classes of projectively related Finsler metrics of constant flag curvature.	<a href="#">Int. J. Geom. Methods Mod. Phys.</a> 17 (2020), no. 5, 2050068, 22 pp.	2020
4	S. Nistor, C. Oniciuc	<a href="#">On the uniqueness of complete biconservative surfaces in 3-dimensional space forms</a>	<a href="#">Ann. Sc. Norm. Super. Pisa Cl. Sci.</a> (5), To appear	2022
5	H. Bibi, B.-Y. Chen, D. Fetcu, C. Oniciuc	Biconservative surfaces in complex space forms	Preprint	2022
<b>ARTICOLE ALTE BAZE DE DATE</b>				
1				
n				
<b>CARTI</b>				
1				
n				
<b>COMUNICARI ȘTIINȚIFICE NATIONALE</b>				
1	<ul style="list-style-type: none"> <li>• Sesiunea Nationala de Comunicari Stiintifice Studentesti, Editia a VI-a, July 4--7, 2019, Iasi, Romania <ul style="list-style-type: none"> <li>○ G. Crețu - <a href="#">Noi metrici Finsler de curbura constanta.</a></li> </ul> </li> </ul>			2019
n				
<b>COMUNICARI ȘTIINȚIFICE INTERNATIONALE</b>				

1		<p>International Conference on Applied and Pure Mathematics (ICAMP 2019), October 31 -- November 3, 2019, Iasi, Romania</p> <ul style="list-style-type: none"> <li>D. Fetcu - <u>Bochner-Simons Formulas And The Rigidity Of Biharmonic Submanifolds</u></li> </ul>		
2		<p>International Conference on Applied and Pure Mathematics (ICAMP 2019), October 31 -- November 3, 2019, Iasi, Romania</p> <ul style="list-style-type: none"> <li>G. Cretu - <u>A new Finslerian version of Schur's Lemma and its applications</u></li> </ul>		
<b>ATLASE, DICTIONARE DE SPECIALITATE</b>				
1				
n				
<b>CERERI BREVET DE INVENTII/BREVET OBTINUT</b>				
<b>ALTE rezultate</b>				
1				
n				

Prof.univ. dr. Cezar Oniciuc



**Director proiect,**