



ACADEMIA ROMÂNĂ  
SCOSAAR

AVIZAT

PREȘEDINTE SCOSAAR

*Bogdan C. Simionescu*  
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ÎNDEPLINIREA STANDARDELOR MINIMALE

DA

|  NU

**FIȘA DE ÎNDEPLINIRE A STANDARDELOR MINIMALE  
conform CNATDCU**

Candidat: MERCA MIRCEA

**FIȘA DE VERIFICARE**  
a îndeplinirii standardelor minimale

Data: 26.03.2021

Semnătura:

**Fișa de verificare a îndeplinirii standardelor minime**

**MERCA MIRCEA**

**S = 41,503 ≥ 5      S\_recent = 37,770 ≥ 2,5**

Lista de articole in reviste cu scor de influenta (iunie 2020) ≥ 0,5

Nr. crt.	Articol, referință bibliografică	Publicat în ultimii 7 ani	s_i	n_i	s_i/n_i
1	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)		2,088	2	1,044
2	M. Merca: Binary Diagrams for Storing Ascending Compositions, <b>Computer Journal</b> , 56(11), 1320-1327 (2013)		0,947	1	0,947
3	M. Merca: A convolution for complete and elementary symmetric functions, <b>Aequationes Mathematicae</b> , 86(3), 217-229 (2013)		0,735	1	0,735
4	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathematique</b> , 351(17-18): 649-655 (2013)		1,007	1	1,007
5	M. Merca: A note on the Jacobi-Stirling numbers, <b>Integral Transforms and Special Functions</b> , 25(3): 196-202 (2014)	X	0,558	1	0,558
6	M. Merca: New upper bounds for the number of partitions into a given number of parts, <b>Journal of Number Theory</b> , 142, 298-304 (2014)	X	0,989	1	0,989
7	M. Merca: Some experiments with complete and elementary symmetric functions, <b>Periodica Mathematica Hungarica</b> , 69(2): 182-189 (2014)	X	0,616	1	0,616
8	M. Merca: A new connection between r-Whitney numbers and Bernoulli polynomials, <b>Integral Transforms and Special Functions</b> , 25(12): 937-942 (2014)	X	0,558	1	0,558
9	M. Merca: A new look on the generating function for the number of divisors, <b>Journal of Number Theory</b> , 149, 57-69 (2015)	X	0,989	1	0,989
10	M. Merca: A connection between Jacobi-Stirling numbers and Bernoulli polynomials, <b>Journal of Number Theory</b> , 151, 223-229 (2015)	X	0,989	1	0,989
11	M. Merca: The bisectonal number theorem, <b>Journal of Number Theory</b> , 157, 223-232 (2015).	X	0,989	1	0,989
12	M. Merca: A generalization of Euler's pentagonal number recurrence for the partition function, <b>Ramanujan Journal</b> , 37(3), 589-595 (2015)	X	0,991	1	0,991
13	M. Merca: Augmented monomials in terms of power sums, <b>SpringerPlus</b> , 4:724 (2015)	X	0,574	1	0,574
14	M. Merca: The cardinal sine function and the Chebyshev-Stirling numbers, <b>Journal of Number Theory</b> , 160, 19-31 (2016)	X	0,989	1	0,989
15	M. Merca: Combinatorial interpretations of a recent convolution for the number of divisors of a positive integer, <b>Journal of Number Theory</b> , 160, 60-75 (2016)	X	0,989	1	0,989
16	M. Merca: A note on the partitions involving parts of k different magnitudes, <b>Journal of Number Theory</b> , 162, 23-34 (2016)	X	0,989	1	0,989
17	M. Merca: Asymptotics of the Chebyshev-Stirling numbers of the first kind, <b>Integral Transforms and Special Functions</b> , 27(4): 259-267 (2016)	X	0,558	1	0,558
18	M. Merca: Fast computation of the partition function, <b>Journal of Number Theory</b> , 164, 405-416 (2016)	X	0,989	1	0,989
19	M. Merca: Stirling numbers and integer partitions, <b>Quaestiones Mathematicae</b> , 39(4): 457-469 (2016)	X	0,505	1	0,505
20	M. Merca: Connections between central factorial numbers and Bernoulli polynomials, <b>Periodica Mathematica Hungarica</b> , 73(2): 259-264 (2016)	X	0,616	1	0,616
21	M. Merca: New convolutions for complete and elementary symmetric functions, <b>Integral Transforms and Special Functions</b> , 27(12): 965-973	X	0,558	1	0,558
22	C. Ballantine, M. Merca: New convolutions for the number of divisors, <b>Journal of Number Theory</b> , 170, 17-34 (2017)	X	0,989	2	0,495
23	M. Merca: On families of linear recurrence relations for the special values of the Riemann zeta function, <b>Journal of Number Theory</b> , 170, 55-65 (2017)	X	0,989	1	0,989
24	M. Merca: On the number of partitions into parts of k different magnitudes, <b>Discrete Mathematics</b> , 340(4), 644-648 (2017)	X	0,973	1	0,973
25	M. Merca: New relations for the number of partitions with distinct even parts, <b>Journal of Number Theory</b> , 176, 1-12 (2017)	X	0,989	1	0,989
26	M. Merca: Lambert series and conjugacy classes in GL, <b>Discrete Mathematics</b> , 340(9), 2223-2233 (2017)	X	0,973	1	0,973
27	C. Ballantine, M. Merca: Inequalities involving the generating function for the number of partitions into odd part, <b>Quaestiones Mathematicae</b> , 40(3), 319-332 (2017)	X	0,505	2	0,253
28	M. Merca: The Lambert series factorization theorem, <b>Ramanujan Journal</b> , 44, 417-435 (2017)	X	0,991	1	0,991

29	M. Merca: From a Rogers's identity to overpartitions, <i>Periodica Mathematica Hungarica</i> , 75: 172-179 (2017)	X	0,616	1	0,616
30	C. Ballantine, M. Merca: Parity of sums of partition numbers and squares in arithmetic progressions, <i>Ramanujan Journal</i> , 44, 617-630 (2017)	X	0,991	2	0,496
31	M. Merca: An infinite sequence of inequalities involving special values of the Riemann zeta function, <i>Mathematical Inequalities &amp; Applications</i> , 21(1), 17-24 (2018)	X	0,577	1	0,577
32	G.E. Andrews, M. Merca: Truncated theta series and a problem of Guo and Zeng, <i>Journal of Combinatorial Theory, Series A</i> , 154, 610-619 (2018)	X	2,088	2	1,044
33	M. Merca: On the number of partitions into odd parts or congruent to $\pm 2 \pmod{10}$ , <i>Contributions to Discrete Mathematics</i> , 13(1): 51-62 (2018)	X	0,654	1	0,654
34	M. Merca: New connections between functions from additive and multiplicative number theory, <i>Mediterranean Journal of Mathematics</i> , 13:56 (2018)	X	0,666	1	0,666
35	M. Merca: A q-analogue for sums of powers, <i>Acta Arithmetica</i> , 183: 185-189 (2018).	X	1,040	1	1,040
36	C. Ballantine, M. Merca: Euler-Riemann zeta function and Chebyshev-Stirling numbers of the first kind, <i>Mediterranean Journal of Mathematics</i> , 15:123 (2018)	X	0,666	2	0,333
37	C. Ballantine, M. Merca, D. Passary, A.J. Yee: Combinatorial Proofs of Two Truncated Theta Series Theorems, <i>Journal of Combinatorial Theory, Series A</i> , 160: 168-185 (2018).	X	2,088	4	0,522
38	M. Merca: Binomial transforms and partitions into parts of k different magnitudes, <i>Ramanujan Journal</i> , 46(3): 765-774 (2018).	X	0,991	1	0,991
39	M. Merca: Generalizations of two identities of Guo and Yang, <i>Quaestiones Mathematicae</i> , 41(5) 643-652 (2018)	X	0,505	1	0,505
40	M. Merca: Some notes on the (q,t)-Stirling numbers, <i>Discrete Mathematics</i> , 342(3) 628-634 (2019)	X	0,973	1	0,973
41	C. Ballantine, M. Merca: Jacobi's Four and Eight Squares Theorems and Partitions into Distinct Parts, <i>Mediterranean Journal of Mathematics</i> , 16:26 (2019)	X	0,666	2	0,333
42	M. Merca, M.D. Schmidt: The partition function $p(n)$ in terms of the classical Möbius function, <i>Ramanujan Journal</i> , 49(1) 87-96 (2019)	X	0,991	2	0,496
43	C. Ballantine, M. Merca: On identities of Watson type, <i>ARS Mathematica Contemporanea</i> , 17(1): 277-290 (2019)	X	1,372	2	0,686
44	M. Merca, C. Wang, A.J. Yee: A truncated theta identity of Gauss and overpartitions into odd parts, <i>Annals of Combinatorics</i> , 23: 907-915 (2019).	X	1,228	3	0,409
45	M. Merca, M.D. Schmidt: Generating Special Arithmetic Functions by Lambert Series Factorizations, <i>Contributions to Discrete Mathematics</i> , 14(1): 31-45 (2019).	X	0,654	2	0,327
46	M. Merca: Bernoulli numbers and symmetric functions, <i>Revista de la Real Academia de Ciencias Exactas, Fisicas y Naturales. Serie A. Matematicas</i> , 114(1):20 (2020)	X	0,757	1	0,757
47	M. Merca, J. Katriel: A general method for proving the non-trivial linear homogeneous partition inequalities, <i>Ramanujan Journal</i> , 51(2): 245-266 (2020).	X	0,991	2	0,496
48	M. Merca, M.D. Schmidt: Factorization Theorems for Generalized Lambert Series and Applications, <i>Ramanujan Journal</i> , 51(2): 391-419 (2020).	X	0,991	2	0,496
49	G.E. Andrews, M. Merca: On the number of even parts in all partitions of n into distinct parts, <i>Annals of Combinatorics</i> , 24: 47-54 (2020).	X	1,228	2	0,614
50	C. Ballantine, M. Merca: Bisected theta series, least r-gaps in partitions, and polygonal numbers, <i>Ramanujan Journal</i> , 53: 433-444 (2020).	X	0,991	2	0,496
51	M. Merca: q-Series congruences involving statistical mechanics partition functions in regime III and IV of Baxter's solution of the hard-hexagon model, <i>Revista de la Real Academia de Ciencias Exactas, Fisicas y Naturales. Serie A. Matematicas</i> , 114(3):156 (2020)	X	0,757	1	0,757
52	C. Ballantine, M. Merca: Combinatorial proofs of two theorems related to the number of even parts in all partitions of n into distinct parts, <i>Ramanujan Journal</i> , 54(1): 107-112 (2021).	X	0,991	2	0,496
53	M. Merca: Generalized Lambert series and Euler pentagonal number theorem, <i>Mediterranean Journal of Mathematics</i> , 18:29 (2021)	X	0,666	1	0,666
54	M. Merca: Combinatorial interpretations of two identities of Guo and Yang, <i>Contributions to Discrete Mathematics</i> , 16(1): 20--27 (2021)	X	0,654	1	0,654

55	M. Merca: Geometric polynomials and integer partitions, <i>Contributions to Discrete Mathematics</i> , 16(1): 117–127 (2021)	X	0,654	1	0,654
56	M. Merca, A. J. Yee: On the sum of parts with multiplicity at least 2 in all the partitions of $n$ , <i>International Journal of Number Theory</i> , 17(3): 665–681 (2021)	X	0,848	2	0,424
57	C. Ballantine, M. Merca: The $r$ -Stirling numbers of the first kind in terms of the Moebius function, <i>The Ramanujan Journal</i> , 55: 593–608 (2021)	X	0,991	2	0,496
58	M. Merca: Polygonal numbers and Rogers-Ramanujan-Gordon theorem, <i>The Ramanujan Journal</i> , 55: 783–792 (2021)	X	0,991	1	0,991
TOTAL:			S= 41,503		S_recent= 37,770



Citari in reviste cu scor relativ de influenta (Iunie 2020)  $\geq 0,5$ : C=112

Nr. crt.	Articol citat	Revista și articolul în care a fost citat	s_i
1	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	V. J. W. Guo, J. Zeng Two truncated identities of Gauss, <b>Journal of Combinatorial Theory, Series A</b> , 120(3), 700–707, 2013	2,088
2	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	A. J. Yee, A truncated Jacobi triple product theorem, <b>Journal of Combinatorial Theory, Series A</b> , 120, 1–14, 2015	2,088
3	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	R. Mao, Proofs on two conjectures on truncated series, <b>Journal of Combinatorial Theory, Series A</b> , 130, 15–25, 2015	2,088
4	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	L. W. Kolitsch, Another approach to the Truncated Pentagonal Number Theorem, <b>International Journal of Number Theory</b> , 11(5), 1563-1570, 2015	0,841
5	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	T. Y. He, K. Q. Ji, W. J. T. Zang, Bilateral truncated Jacobi's identity, <b>European Journal of Combinatorics</b> , 51, 255-267, 2016	1,525
6	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	L. W. Kolitsch, M. Burnette, Interpreting the Truncated Pentagonal Number Theorem using Partition Pairs, <b>The Electronic Journal of Combinatorics</b> , 22(2) 2015	1,148
7	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	S.H. Chan, T.P.N. Ho, R. Mao, Truncated series from the quintuple product identity, <b>Journal of Number Theory</b> , 169, 420–438, 2016	0,989
8	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	J. Katriel, Asymptotically trivial linear homogeneous partition inequalities, <b>Journal of Number Theory</b> , 184, 107–121 (2018)	0,989
9	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	S. Seo, A.J. Yee: Enumeration of partitions with prescribed successive rank parity blocks, <b>Journal of Combinatorial Theory, Series A</b> , 158, 12-35 (2018)	2,088
10	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	R. Mao, Some new expansions for certain truncated q-series, <b>Ramanujan Journal</b> , 46(2), 475-481 (2018)	0,991
11	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	S. Chern: Note on the truncated generalizations of Gauss' square exponent theorem, <b>Rocky Mountain Journal of Mathematics</b> , 48(7): 2211–2222 (2018)	0,616
12	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	C. Wang, A.J. Yee: Truncated Jacobi triple product series, <b>Journal of Combinatorial Theory, Series A</b> , 166: 382–392 (2019)	2,088
13	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	S. Chern: A further look at the truncated pentagonal number theorem, <b>Acta Arithmetica</b> , 189:397–403 (2019)	1,040
14	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	G.E. Andrews, D. Newman: Partitions and the Minimal Excludant, <b>Annals of Combinatorics</b> , 23(2): 249–254 (2019)	1,228
15	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	C. Wang, A.J. Yee: Truncated Hecke-Rogers type series, <b>Advances in Mathematics</b> , 365 (2020)	3,513
16	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	J.-C. Liu, Z.-Y. Huang: A truncated identity of Euler and related q-congruences, <b>Bulletin of the Australian Mathematical Society</b> , 102(3): 353–359 (2020)	0,691
17	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	A. Goswami, V. R. T. Pantangi: Some formulae for coefficients in restricted q-products, <b>Journal of Number Theory</b> , 219: 283–299 (2021)	0,989
18	G.E. Andrews, M. Merca: The truncated pentagonal number theorem, <b>Journal of Combinatorial Theory, Series A</b> , 119(8), 1639-1643 (2012)	M. El Bachraoui: Positive alternating sums of integer partitions, <b>Ramanujan Journal</b> , 55: 697–711 (2021)	0,991
19	M. Merca: Fast Algorithm for Generating Ascending Compositions, <b>Journal of Mathematical Modelling and Algorithms</b> , 11(1), 89–104 (2012)	V. J. W. Guo, J. Zeng - Two truncated identities of Gauss, <b>Journal of Combinatorial Theory, Series A</b> , 120(3), 700–707, 2013	2,088
20	M. Merca: Fast Algorithm for Generating Ascending Compositions, <b>Journal of Mathematical Modelling and Algorithms</b> , 11(1), 89–104 (2012)	K. Engel, T. Radzik, C. Schlage-Pucha - Optimal integer partitions, <b>European Journal of Combinatorics</b> , 36, 425–436, 2014	1,525

21	M. Merca: Fast Algorithm for Generating Ascending Compositions, <b>Journal of Mathematical Modelling and Algorithms</b> , 11(1), 89–104 (2012)	R. Mao, Proofs on two conjectures on truncated series, <b>Journal of Combinatorial Theory, Series A</b> , 130, 15–25, 2015	2,088
22	M. Merca: Fast Algorithm for Generating Ascending Compositions, <b>Journal of Mathematical Modelling and Algorithms</b> , 11(1), 89–104 (2012)	S.H. Chan, T.P.N. Ho, R. Mao, Truncated series from the quintuple product identity, <b>Journal of Number Theory</b> , 169, 420–438, 2016	0,989
23	M. Merca: Fast Algorithm for Generating Ascending Compositions, <b>Journal of Mathematical Modelling and Algorithms</b> , 11(1), 89–104 (2012)	J. Katriel, Asymptotically trivial linear homogeneous partition inequalities, <b>Journal of Number Theory</b> , 184, 107–121 (2018)	0,989
24	M. Merca: Fast Algorithm for Generating Ascending Compositions, <b>Journal of Mathematical Modelling and Algorithms</b> , 11(1), 89–104 (2012)	R. Mao, Some new expansions for certain truncated q-series, <b>Ramanujan Journal</b> , 46(2), 475–481 (2018)	0,991
25	M. Merca: Fast Algorithm for Generating Ascending Compositions, <b>Journal of Mathematical Modelling and Algorithms</b> , 11(1), 89–104 (2012)	M. El Bachraoui: Positive alternating sums of integer partitions, <b>Ramanujan Journal</b> , 55: 697–711 (2021)	0,991
26	M. Merca: A Note on Cosine Power Sums, <b>Journal of Integer Sequences</b> , 15(5), Article 12.5.3 (2012)	C. M. da Fonseca, V. Kowalenko - On a finite sum with powers of cosines, <b>Applicable Analysis and Discrete Mathematics</b> , 7(2), 354–377, 2013	1,070
27	M. Merca: A Note on Cosine Power Sums, <b>Journal of Integer Sequences</b> , 15(5), Article 12.5.3 (2012)	C. M. da Fonseca, M. L. Glasser, V. Kowalenko - Basic trigonometric power sums with applications, <b>The Ramanujan Journal</b> , 42(2), 401–428, 2016	0,991
28	M. Merca: A Note on Cosine Power Sums, <b>Journal of Integer Sequences</b> , 15(5), Article 12.5.3 (2012)	W. Chu: Reciprocal relations for trigonometric sums, <b>Rocky Mountain Journal of Mathematics</b> , 48(1): 121–140 (2018)	0,616
29	M. Merca: A Special Case of the Generalized Girard-Waring Formula, <b>Journal of Integer Sequences</b> , 15, No. 5, Article 12.5.7 (2012)	H. Wang, G. Liu, Congruences for central factorial numbers modulo powers of prime, <b>SpringerPlus</b> , 5:399, 2016	0,574
30	M. Merca: A Special Case of the Generalized Girard-Waring Formula, <b>Journal of Integer Sequences</b> , 15, No. 5, Article 12.5.7 (2012)	F.A. Shiha: The r-central factorial numbers with even indices, <b>Advances in Difference Equations</b> , 298 (2020)	0,503
31	M. Merca: Binary diagrams for storing ascending composition, <b>Computer Journal</b> , 56(11): 1320–1327 (2013).	K. Engel, T. Radzik, C. Schlage-Pucha - Optimal integer partitions, <b>European Journal of Combinatorics</b> , 36, 425–436, 2014	1,525
32	M. Merca: A convolution for complete and elementary symmetric functions, <b>Aequationes Mathematicae</b> , 86(3), 217–229 (2013)	I. Mezo, J.L. Ramirez: The linear algebra of the r-Whitney matrices, <b>Integral Transforms and Special Functions</b> , 26(3): 213–225 (2015)	0,558
33	M. Merca: A convolution for complete and elementary symmetric functions, <b>Aequationes Mathematicae</b> , 86(3), 217–229 (2013)	I. Mezo, J.L. Ramirez - Some identities of the r-Whitney numbers, <b>Aequationes mathematicae</b> , 90(2), 393–406, 2016	0,735
34	M. Merca: A convolution for complete and elementary symmetric functions, <b>Aequationes Mathematicae</b> , 86(3), 217–229 (2013)	A. Xu, T. Zhou: Some identities related to the r-Whitney numbers, <b>Integral Transforms and Special Functions</b> , 27(11): 920–929 (2016)	0,558
35	M. Merca: A convolution for complete and elementary symmetric functions, <b>Aequationes Mathematicae</b> , 86(3), 217–229 (2013)	M. Maltenfort: New definitions of the generalized Stirling numbers, <b>Aequationes Mathematicae</b> , 94(1): 169–200 (2020)	0,735
36	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathématique</b> , 351(17-18): 649–655 (2013)	I. Mezo - A kind of Eulerian numbers connected to Whitney numbers of Dowling lattices, <b>Discrete Mathematics</b> , 328, 88–95, 2014	0,936
37	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathématique</b> , 351(17-18): 649–655 (2013)	M. Mihoubi, M. Tiachachat: Some applications of the r-Whitney numbers, <b>Comptes Rendus Mathématique</b> , 352: 965–969 (2014)	0,936
38	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathématique</b> , 351(17-18): 649–655 (2013)	I. Mezo, J.L. Ramirez: The linear algebra of the r-Whitney matrices, <b>Integral Transforms and Special Functions</b> , 26(3): 213–225 (2015)	0,558
39	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathématique</b> , 351(17-18): 649–655 (2013)	I. Mezo, J.L. Ramirez - Some identities of the r-Whitney numbers, <b>Aequationes mathematicae</b> , 90(2), 393–406, 2016	0,735
40	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathématique</b> , 351(17-18): 649–655 (2013)	A. Xu, T. Zhou: Some identities related to the r-Whitney numbers, <b>Integral Transforms and Special Functions</b> , 27(11): 920–929 (2016)	0,558
41	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathématique</b> , 351(17-18): 649–655 (2013)	J.L. Ramírez, S.N. Villamarín, D. Villamizar: Eulerian Numbers Associated with Arithmetical Progressions, <b>The Electronic Journal of Combinatorics</b> , 25(1): #P1.48 (2018)	1,148

42	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathematique</b> , 351(17-18): 649–655 (2013)	E. Gyimesi, G. Nyul: New combinatorial interpretations of r-Whitney and r-Whitney–Lah numbers, <b>Discrete Applied Mathematics</b> , 255: 222–233 (2019)	1,000
43	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathematique</b> , 351(17-18): 649–655 (2013)	M. Maltenfort: New definitions of the generalized Stirling numbers, <b>Aequationes Mathematicae</b> , 94(1): 169–200 (2020)	0,735
44	M. Merca: A note on the r-Whitney numbers of Dowling lattices, <b>Comptes Rendus Mathematique</b> , 351(17-18): 649–655 (2013)	F.A. Shiha The r-central factorial numbers with even indices, <b>Advances in Difference Equations</b> , 298 (2020)	0,503
45	M. Merca, T. Tanriverdi: An Asymptotic Formula of Cosine Power Sums, <b>Le Matematiche</b> , 68(1), 131–136 (2013)	C. M. da Fonseca, V. Kowalenko - On a finite sum with powers of cosines, <b>Applicable Analysis and Discrete Mathematics</b> , 7(2), 354–377, 2013	1,070
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TOTAL		C=112	