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IINFORMATII PERSONALE Simona Somacescu

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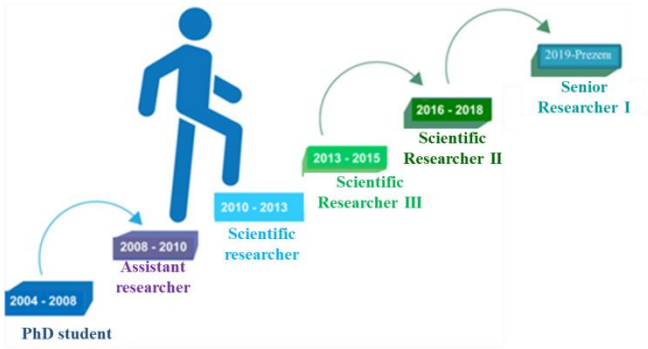
EXPERIENTA PROFESIONALA

08/2003–05/2025 **Asistent cercetare, Doctorand, Cercetator Stiintific, Cercetator Stiintific III, Cercetator Stiintific II, Cercetator Stiintific I**

Institutul de Chimie Fizica - Ilie Murgulescu Academia Romana, Bucuresti (Romania)

Ilie Murgulescu – Institute of Physical Chemistry, Romanian Academy



- Sinteza materialelor mezoporoase prin metoda auto-asamblarii asistata de surfactanti si tratament hidrotermal, pentru aplicatii in pile de combustie (SOFC si PEMFC), producerea de combustibili verzi si senzori de gaze.
- Caracterizarea materialelor mezoporoase prin difractie de raze X si masuratori BET.
- Expertiza in analiza chimiei de suprafata prin spectroscopie fotoelectronica de raze X (XPS).
- Cataliza: reactii de oxidare catalitica ale hidrocarburilor si compusilor organici volatili (VOC).

EEDUCATIE SI FORMARE

11/2004–04/2009 **Doctor in Chimie**

"Ilie Murgulescu" Institute of Physical Chemistry, Romanian Academy, Bucharest (Romania)

Titlul tezei: *„Oxizi mezostructurati ai metalelor de tranzitie cu activitate catalitica in oxidarea hidrocarburilor in SOFC"*.

10/2002–04/2004 **Master in Stiinte – 2004**

Facultatea de Chimie, Departamentul de Cataliza, Universitatea din Bucuresti, (Romania)
Sinteza catalizatori cu structura perovskitica pentru oxidarea catalitica a compusilor organici volatili (de ex. toluen)

10/1996–06/2000 **Licenta in Stiinte**

Facultatea de Chimie, Tehnologie Chimica si Cataliza, Universitatea din Bucuresti,Romania
Evaluare catalitica: hidrogenoliza 1,1a,6,10b-tetrahidro-1,6 metanodibenzo[a,e]ciclopropa[c]-cicloheptenei pe catalizatori pe baza de Ru incorporat in SiO2 si ZrO2, cu aplicatii in sinteza fina a medicamentelor

2006–2013

Iunie–Septembrie 2006 si Iulie 2007, Laboratorul de Chimie a Materialelor Anorganice (CMI), Universitatea din Namur, Belgia
Materiale membranare nanocompozite pe baza de oxizi ai metalelor de tranzitie, cu activitate catalitica in reactiile de oxidare a hidrocarburilor pentru aplicatii in pile de combustie
11–12 noiembrie 2010, Institutul National de Cercetare-Dezvoltare in Microtehnologii-Procese de Microfabricatie, partener EuroTraining (FSRM Swiss Foundation for Research in Microtechnology)
Februarie–Aprilie 2012, „Nanostructuri auto-asamblate pentru detectia gazelor toxice", Instituto de Tecnologia Quimica (UPV-CSIC), Valencia, Spania
Mai 2013, Instituto de Tecnologia Quimica (UPV-CSIC), Valencia, Spania, Evaluarea performantelor anodurilor pentru aplicatii IT-SOFC
Noiembrie 2019, Instituto de Tecnologia Quimica (UPV-CSIC), Valencia, Spania
Materiale mezoporoase pentru energie verde

COMPETENTE PERSONALE E

Limba Materna: Romana

Limbi straine

	Intelegere		Vorbit		Scris
	Ascultare	Citire	Interactiune orala	Exprimare orala	
English	B2	C2	B1	B2	B2
French	B2	B2	C2	C1	C1

Niveluri: A1 si A2: Utilizator de baza - B1 si B2: Utilizator independent - C1 si C2: Utilizator avansat
Cadrul European Comun de Referinta pentru Limbi Straine

Communication skills

Expertiza in managementul proiectelor stiintifice: Experienta dovedita in gestionarea eficienta a proiectelor stiintifice, asigurand livrarea la timp si alinierea la obiectivele strategice..

Abilitati analitice solide: Competent in realizarea diferitelor tipuri de analize si in formularea unor concluzii relevante, aplicabile si orientate spre actiune..

Comunicare eficienta: Ascultator activ, cu abilitatea de a pune intrebari de clarificare si de a purta un dialog constructiv pentru a asigura intelegerea reciproca.

Aptitudini organizationale excelente: Capabil sa gestionez eficient timpul, energia si resursele mentale pentru atingerea obiectivelor si mentinerea productivitatii..

Lucru in echipa si initiativa: Orientat spre colaborare, cu preocupare pentru intelegerea perspectivelor si obiectivelor colegilor, dar si cu initiativa de a contribui independent atunci cand este necesar

Competente de comunicare
Managementul proiectelor stiintifice

Director/Responsabil penru urmatoarele proiecte:

Proiect de mobilitate – PN-IV-P2-2.2-MC-2024-0307, 11 noiembrie – 10 decembrie 2024 – Instituto de Tecnologia Quimica (UPV).

Proiect de transfer la opratorul economic 96PTE/2022-2024, " ***Pile de combustie pe bioetanol cu anod fara metal pentru dispozitive portabile*** ", *Partner (Responsible)*

M-ERANET 110/2019-2022, " ***Proiectare holistica a electrocatalizatorilor pentru pile de combustie destinate aplicatiilor de putere redusa*** ", *Partener (Responsabil)*

PNCDI II- PED 75/2016- 2017, " ***Materiale anodice avansate pentru performanta si durabilitate imbunatatite***"- *Partener (Responsabil)*

Proiect de parteneriat: „***Biogeneratoare de energie: proiectarea unor noi electrocatalizatori pentru PEMFC-uri care functioneaza cu bioetanol, cu aplicatii pentru dispozitive portabile***", Contract nr. 56/201, 2014–2016, Partener (responsabil).

Proiect de parteneriat: „***Noi sisteme chimice bazate pe retele nanocristaline si arhitecturi poroase pentru pile de combustie cu oxid solid la temperatura intermediara (IT-SOFC) care opereaza cu biogaz***", Contract nr. 26/201, 2012–2015, Coordonator.

Bursa postdoctorala la Institutul National de Cercetare-Dezvoltare pentru Microtehnologii, Bucuresti, Romania – POSDRU/89/1.5/S/63700; 06/2010–12/2012: „*Nanostructuri autoasamblate cu aplicatii ca senzori pentru detectia gazelor toxice*", Coordonator.

Grant international – Cooperare Bilaterala Internationala intre Institutul de Chimie Fizica „Ilie Murgulescu" si Facultatea de Chimie si Tehnologie Chimica, Universitatea de Stat din Republica Moldova, nr. 416/2010; 07/2010–11/2012: „*Materiale nanostructurate ca electrozi catodici pentru pile de combustie cu oxid solid la temperatura intermediara (IT-SOFC)*", Coordonator.

Grant national pentru tineri cercetatori (CNCSIS TD, nr. 148/2007; 10/2007–12/2008): „Oxizi mezostructurati ai metalelor de tranzitie cu activitate catalitica in reactiile de oxidare ale hidrocarburilor in pile de combustie cu oxid solid (SOFC)", Coordonator.

INFORMATII SUPLIMENTARE

Publicatii relevante

Selectie Articole ISI Relevante pentru perioada 2014-2025	**Cuartila/ Factor impact**
T. Spataru, **S. Somacescu***, L. Preda, D. Culita, P. Osiceanu, O. G. Moga, F. Neatu, S. Neatu, A. G. Mirea, A. Kuncser, N. Petrea, V. Somoghi, M. Florea*, N. Spataru*, *Controlled morphology and surface chemistry of Ni supported on SnO_2 and SnO_2-graphene by a versatile deposition method for enhanced bioethanol electrooxidation* Journal of Power Sources, Volume 661, 1 January 2026, 238635	**Q1** **7.9**
M. I. Valls, J. Ara,S. Remiro-Buenamañana, S. Escolástico, D. Catalán-Martínez, J. Grand, M. Kindelmann, J. Mayer, **S. Somacescu**, D. Curulla-Ferré, Jose M. Serra* *Redox-acidity interplay in Eu-promoted $PtSn_2$ catalysts for selective and stable propane dehydrogenation*" - Angewandte Chemie International Edirion, **23 October 2025, e202512853**,	**Q1** **7.9**
S. Somacescu, P. Osiceanu, J. M. Calderon-Moreno, D. Culita, F. Neatu, M. M Trandafir, S.Neatu, A.Kuncser, S.Gabor, E.Talas, A. Tompos, I. Borbath, M. Florea *Design of electrocatalysts with reduced Pt content supported on mesoporous $NiWO_4$ and $NiWO_4$-graphene nanoplatelets composite for oxygen reduction and hydrogen oxidation in acidic medium* *INTERNATIONAL JOURNAL OF HYDROGEN ENERGY*, Volume 48, Issue16, Pages 6317-6335	**Q1** **7.2**
S. Somacescu*, N. Cioatera, P. Osiceanu, J. M. Calderon-Moreno, C. Ghica, F. Neatu, M. Florea *NiO / Sr doped $Ce_{(0.85)}Pr_{0.10}$ $Er_{0.05}O_{(2-delta)}$ mesoarchitectured catalyst for partial oxidation of CH_4 and anode fueled by H_2* *Microporous and Mesoporous Materials*, , Volume 323, Article Number 111171, Published AUG 2021	**Q1** **5.455**
S. Somacescu, A. Stanoiu, V.I. Dinu, J.M Calederon-Moreno, O.G. Florea, M. Florea, P. Osiceanu, C.E. Simion, *$CuWO_4$ with CuO and $Cu(OH)_{(2)}$ Native Surface Layers for H_2S Detection under in-Field Conditions, Materials,* Volume14, Issue2 Article Number 465, Published JAN 2021	**Q1** **3.623**
S. Somacescu*, N. Cioatera, P. Osiceanu, J. M. Calderon-Moreno, C. Ghica, F. Neațu, M. Florea *Bimodal mesoporous $NiO/CeO_{2-\delta}$-YSZ with enhanced carbon tolerance in catalytic partial oxidation of methane - potential IT-SOFCs anode,* Applied Catalysis B: Environmental, Volume 241, February 2019, Pages 393-406	**Q1** **16.683**

S. Somacescu, C. Ghica, C.E. Simion, A. C.Kuncser, A. M.Vlaicu, M. Stefan, D. Ghica, O. G.Florea, I. F.Mercioniu, A. Stanoiu *Nanoclustered Pd decorated nanocrystalline Zn doped SnO_2 for ppb NO_2 detection at low temperature*, SENSORS AND ACTUATORS B-CHEMICAL Volume: 294 Pages: 148-156 Published: SEP 1 2019	**Q1** **7.100**
Stanoiu, A., Simion, C.E., Sackmann, A, Baibarac, M., Florea, O.G., Osiceanu, P., Teodorescu, V.S., **Somacescu, S***, *Networked mesoporous SnO2 nanostructures templated by Brij®35 with enhanced H_2S selective performance* Microporous and Mesoporous Materials, 270, pp. 93-101 , 2018	**Q1** **4,182**
Stanoiu, A., Simion, C.E., Calderon-Moreno, J.M., Osiceanu, P., Florea, M., Teodorescu, V.S., **Somacescu, S*** *Sensors based on mesoporous SnO2-CuWO4with high selective sensitivity to H2S at low operating temperature* Journal of Hazardous Materials, 331, pp. 150-160, 2017	**Q1** **6,434**
Somacescu, S; Navarrete, L ; Florea, M ; Calderon-Moreno, JM ; Serra J.M. *Self-assembled (Ni/Cu, Ti)-YSZ with potential applications for IT-SOFCs: Catalytic and electrochemical assessment, ectrochemical assessment* Journal of Alloys and Compounds, Volume 690, **2017**, Pages 873-883	**Q1** **3,779**
S. Somacescu*, P. Osiceanu, J. M. Calderon-Moreno, A. Sackmann, C. E. Simion, A. Stanoiu *$Sn_{0.9-x}In_{0.1}Cu_x(I)O_{2-\delta}$ gas sensors with selectivity to H_2S working under humid air conditions* Microporous and Mesopororous orous Materials, Volume 197, October 2014, Pages 63–71	**Q1** **3,453**
T. Spataru, **S. Somacescu***, L. Preda, D. Culita, P. Osiceanu, O. G. Moga, F. Neatu, S. Neatu, A. G. Mirea, A. Kuncser, N. Petrea, V. Somoghi, M. Florea*, N. Spataru*, „*Tailoring morphology and surface chemistry of Ni supported on SnO_2 and SnO_2-graphene by a versatile deposition method for enhanced bioethanol electrooxidation*” Journal of Power Sources, *POWER-D-25-02545 – Manuscript Under Review din 6.06.2025* - **FI =8.1**	**Q1** **8.1**
aria Valls; Jesus Ara; Soni Escolastico; Sonia Remiro; David Catalán-Martínez; Julien Grand; Moritz Kindelmann; Joachim Mayer; Simona Somacescu; Daniel Curulla-Ferré; Jose M. Serra, Redox-acidity interplay in Eu-promoted PtSn2 catalysts for selective and stable propane dehydrogenation, Angewandte Chemie, Ms under review	**Q1** **16.9**
M.A. Mihai, L. Preda, C. Negrila, S. Somacescu, N. D. Becherescu, A. Velea, M. Y. Zaki, N. Spataru, Thermally Interpenetrated Co–Ni Mixed Oxide as Efficient Oxygen Evolution Electrodes, Electrocatalysis, 2025, https://doi.org/10.1007/s12678-025-00956-4.	**Q2** **2.7**
C. G. Mihalcea, M. Stefan, C.Ghica, O. G. Florea, A.Stanoiu, C. E. Simion, S. Somacescu, D. Ghica, In-depth insight into the structural properties of nanoparticulate NiO for CO sensing, Applied Surface Science, Volume 651, 159252, 2024	**Q1** **6.3**
M.A. Mihai, T. Spataru, S. Somacescu, OG Moga, L Preda, M. Florea, A.Kuncser, N. Spătaru Nitrite anodic oxidation at Ni (ii)/Ni (iii)-decorated mesoporous SnO 2 and its analytical applications, Analyst, 148, 6028-6035, 2023	**Q1** **4.2**

T Spătaru, S Somacescu*, P Osiceanu, D. C. Culita, Ma. A. Mihai, M. Florea, A.Kuncser, N. Spătaru, Nickel Species-Modified Mesoporous SnO2 as a Non-Platinum Electrocatalyst for Bioethanol Anodic Oxidation, Journal of The Electrochemical Society, 170 (12), 2023	**Q1 3.1**
S. Escolástico, M. Balaguer , C. Solís , F. Toldra-Reig , S. Somacescu , U. Gerhards, A. Aguadero , K. Haas-Santo, R. Dittmeyer , J.M. Serra, Promotion of mixed protonic-electronic transport in La5.4WO11.1-&; membranes under H2S atmospheres, JOURNAL OF MATERIALS CHEMISTRY A, Article; Early Access, DOI10.1039/d3ta01827j, 2023	**Q1 11.9**
G. Petcu, F.Papa, E. M. Anghel, I.Atkinson, S.Preda, S. Somacescu, D. Culita, A. Baran, E.M. Ciobanu, L.M.Jecu, M.Constantin, V. Parvulescu, Effects of Aluminosilicate Gel Treatment and TiO2 Loading on Photocatalytic Properties of Au-TiO2/Zeolite Y, GELS, Volume 9, Issue 6, Art. No 503, 2023.	**Q1 4.6**
S. Neatu, F. Neatu, M.-I. Chirica, I. Borbáth, E. Talas, A. Tompos, S. Somacescu, P. Osiceanu, A. M Folgado, A. Martinez Chaparro M. Florea, Recent progress in electrocatalysts and electrodes for portable fuel cells, JOURNAL OF MATERIALS CHEMISTRY A, Volume 9, Issue 32, Page 17065-17128, 2021	**Q1 11.9**
G. Patrinoiu, J.M. Calderon-Moreno, S. Somacescu, A.M. Musuc, T. Spataru, P. Ionita, O. Carp Rational Functionalization Towards Redox-Active TEMPO Stable Free-Radical-Hydrochar Composites CHEMSUSCHEM, Volume 14, Issue 9, Page 2042-2049, Published MAY 6 2021	**Q1 8.928**
S. Neatu, F. Neatu, V. Constantin Diculescu, M. M. Trandafir, N. Petrea, S. Somacescu, F. Krumeich, J. T. C. Wennmacher, A. J. Knorpp, J. Anton van Bokhoven, Mihaela Florea Undoped SnO2 as Support for Ni Species to Boost the Oxygen Generation through Alkaline Water Electrolysis ACS Appl. Mater. Interfaces , Publication Date:March 27, 2020, https://doi.org/10.1021/acsami.9b19541	**Q1 8.758**
A Staerz, S Somacescu, M Epifani, T Kida, U. Weimar, N. Barsan, WO3-Based Gas Sensors: Identifying Inherent Qualities and Understanding the Sensing Mechanism , ACS Sensors 2020, https://doi.org/10.1021/acssensors.0c00113	**Q1 7.333**
A Stanoiu, C Ghica, S Somacescu, AC Kuncser, A. M. Vlaicu, I.F. Mercioniu, O. G. Florea, C. E. Simion, Low temperature CO sensing under infield conditions with in doped Pd/SnO2, Sensors and Actuators B: Chemical Volume 308, 1 April 2020, 127717	**Q1 7.100**
Marinescu, G.; Culita, D. C.; Romanitan, C.; Somacescu, S.; Ene, C. D.; Marinescu, V.; Negreanu, D. G.; Maxim, C.; Popa, M.; Marutescu, L, Novel hybrid materials based on heteroleptic Ru (III) complexes immobilized on SBA-15 mesoporous silica as highly potent antimicrobial and cytotoxic agents, Applied Surface Science, Volume 520, 1 August 2020, 146379	**Q1 6.182**
M Florea, S Somacescu, G Postole, A Urdă, F. Neatu, S. Neatu, L. Massin, P. Gélin, La 0.75 Sr 0.25 XO 3 (X= Fe, Mn or Cr) with coking tolerance for CH 4/H 2 O reaction: effect of H 2 S on catalytic performanc, Catal. Sci. Technol., 2019,9, 2351-2366	**Q1 5,726**
M Tudose, EM Anghel, DC Culita, S Somacescu, J.M. Calderon-Moreno, V. Tecuceanu, F. Dumitrascu, O. Dracea, M. Popa, L. Marutescu, C. Bleotu, C. Curutiu, M. C. Chifiriuc Covalent coupling of tuberculostatic agents and graphene oxide: A promising approach for enhancing and extending their antimicrobial applications, APPLIED SURFACE SCIENCE Volume: 471 Pages: 553-565 Published: MAR	**Q1 6.182**

31 2019	
I. Atkinson, E. Anghel, S.Petrescu,A. M. Seciu, L. M. Stefan, O.C. Mocioiu, L. Predoana, M. Voicescu, S. Somacescu, D. Culita, M. Zaharescu, Cerium-containing mesoporous bioactive glasses: Material characterization, in vitro bioactivity, biocompatibility and cytotoxicity evaluation, Microporous and Mesoporous Materials, Volume 276, 1 March 2019, Pages 76-88	**Q1** **4.551**
Romanitan, C., Varasteanu, P., Mihalache, I, Culita, D., Somacescu, S., Pascu, R., Tanasa, E., Eremia, S.A.V., Boldeiu, A., Simion, M., Radoi, A., Kusko, M., High-performance solid state supercapacitors assembling graphene interconnected networks in porous silicon electrode by electrochemical methods using 2,6-dihydroxynaphthalen, Scientific Reports, Volume 8, Issue 1, 1 December 2018, Article number 9654	**Q1** **4,259**
C. Solís, F. Toldra-Reig, M. Balaguer, S. Somacescu, J. Garcia-Fayos, E. Palafox, José M. Serra, Mixed Ionic–Electronic Conduction in NiFe2O4–Ce0.8Gd0.2O2−δ Nanocomposite Thin Films for Oxygen Separation, CHEMSUSCHEM, Volume11, Issue16, August 22, 2018, Pages 2818-2827	**Q1** **7,411**
Mureseanu, M., Filip, M., Somacescu, S., Baran, A., Carja, G., Parvulescu, V., Ce, Ti modified MCM-48 mesoporous photocatalysts: Effect of the synthesis route on support and metal ion properties, Applied Surface ScienceVolume 444, 30 June 2018, Pages 235-242	**Q1** **4,439**
Filip, M., Todorova, S., Shopska, M., Ciobanu, M., Papa, F., Somacescu, S., Munteanu, C., Parvulescu, V., Effects of Ti loading on activity and redox behavior of metals in PtCeTi/KIT-6 catalysts for CH4 and CO oxidation, Catalysis Today, Volume 306, 15 May 2018, Pages 138-144	**Q1** **4,667**
Simion, C.E., Somacescu, S., Teodorescu, V.S., Osiceanu, P., Stanoiu, A., H2S sensing mechanism of SnO2-CuWO4 operated under pulsed temperature modulation, Sensors and Actuators, B: Chemical, Volume 259, 15 April 2018, Pages 258-268	**Q1** **6,393**
Marinescu, C., Ben Ali, M., Hamdi, A., Cherifi, Y., Barras, A., Coffinier, Y., Somacescu, S., Raditoiu, V., Szunerits, S., Boukherroub, R., Cobalt phthalocyanine-supported reduced graphene oxide: A highly efficient catalyst for heterogeneous activation of peroxymonosulfate for rhodamine B and pentachlorophenol degradation, Chemical Engineering Journal, Volume 336, 15 March 2018, Pages 465-475	**Q1** **6,735**
Patrinoiu, G., Etacheri, V., Somacescu, S., Teodorescu, V.S., Birjega, R., Culita, D.C., Hong, C.N., Calderon-Moreno, J.M., Pol, V.G., Carp, O., Spherical cobalt/cobalt oxide - Carbon composite anodes for enhanced lithium-ion storage, Electrochimica Acta, Volume 264, 20 February 2018, Pages 191-202	**Q1** **5,116**
Tudose, M; Culita, DC ; Musuc, AM; Somacescu, S; Ghica, C; Chifiriuc, MC; Bleotu, C, Lipoic acid functionalized SiO2@Ag nanoparticles. Synthesis, characterization and evaluation of biological activity, ; MATERIALS SCIENCE & ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS, Volume: 79, Pages: 499-506, Published: OCT 1 2017	**Q1** **5,08**
Stanoiu, A ; Somacescu, S ; Calderon-Moreno, JM; Teodorescu, VS ; Florea, OG ; Sackmann, A; Simion, CE, Low level NO2 detection under humid background and associated sensing mechanism for mesoporous SnO2, Sensors and Actuators, B: Chemical, Volume 231, 1 August 2016, Pages 166-174	**Q1** **5,401**

Patrinoiu, G ; Calderon-Moreno, JM; Birjega, R ; Culita, DC ; Somacescu, S ; Musuc, AM ; Spataru, T ; Carp, O,Sustainable one-pot integration of ZnO nanoparticles into carbon spheres: manipulation of the morphological, optical and electrochemical properties, Physical Chemistry Chemical PhysicsVolume 18, Issue 44, 2016, Pages 30794-30807	**Q1** **4,123**
Crişan, M., Rəileanu, M., Drəgan, N., Crişan, D., Ianculescu, A., Niţoi, I., Oancea, P., Şoməcescu, S., Stənicə, N., Vasile, B., Stan, C., Sol-gel iron-doped TiO2 nanopowders with photocatalytic activity, Applied Catalysis A: GeneralVolume 504, 5 September 2015, Pages 130-142	**Q1** **4,012**
O. Carp,A. Tirsoaga, B. Jurca, R. Ene, S. Somacescu, A. Ianculescu, Biopolymer starch mediated synthetic route of multi-spheres and donut ZnO structures, Carbohydrate PolymersVolume 115, 22 January 2015, Pages 285-293	**Q1** **4,219**
S. Escolastico, S. Somacescu, J. M. Serra, Tailoring mixed ionic-electronic conduction in H2 permeable membranes based on the system Nd5.5W1-xMoxO11.25-δ,Journal of Materials Chemistry A, Volume 3, Issue 2, 14 January 2015, Pages 719-731	**Q1** **8,263**
S. Escolastico, S. Somacescu, J. M. Serra, Solid state transport and hydrogen permeation in the system Nd 5.5W1-xRexO11.25-δ, Chem. Mater., 2014, 26 (2), pp 982–992.	**Q1** **8,354**

16.02.2026

Dr. Simona Somacescu

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