

Cellules souches















Thème : Cellules souches
 Origine : **RAMEAU**
 Domaines : **Biologie**
 Autres formes du thème : Cellules indifférenciées déterminées
 Cellules staminales somatiques

Notices thématiques en relation (13 ressources dans data.bnf.fr)











Termes plus larges (1)

Cellules indifférenciées  

Termes plus précis (7)

Cellules germinales  	Cellules souches embryonnaires  
Cellules souches hématopoïétiques  	Cellules souches leucémiques  
Cellules souches neurales  	Cellules stromales mésenchymateuses  
Progéniteurs endothéliaux circulants  	

Termes reliés (5)

Génie tissulaire  	Micro-environnement embryonnaire  
Organoïde cérébral  	Organoïdes  
Reprogrammation cellulaire  	












Documents sur ce thème (223 ressources dans data.bnf.fr)

Livres (220)

<p>iPSCs (2022)</p>	<p>, London : Academic press </p>	<p>Stem cells and Covid-19 (2022)</p>	<p>, London : Academic press </p>
<p>CRISPR genome surgery in stem cells and disease tissues (2021)</p>	<p>, London : Academic press, an imprint of Elsevier, 2021 </p>	<p>IPSCs for studying infectious diseases (2021)</p>	<p>, London : Academic press </p>
<p>Recent advances in iPSC technology (2021)</p>	<p>, London : Academic press, an imprint of Elsevier, 2021 </p>	<p>Stem cells in veterinary science (2021)</p>	<p>, Singapore : Springer Singapore </p>
<p>IPSCs in tissue engineering (2021)</p>	<p>, London : Academic press </p>	<p>Cellules souches, le remède miracle ? (2020)</p>	<p>, Serge Ayursed, [Évian-les-Bains] : Yourte éditions, DL 2020 </p>
<p>Stem cells (2020)</p>	<p>, Jonathan Frampton, Mary L. Clarke, Boca Raton, Florida : CRC press, Taylor & Francis group </p>	<p>Stem cells (2020)</p>	<p>, Cold Spring Harbor, New York : Cold Spring Harbor laboratory press </p>
<p>Stem cell epigenetics (2020)</p>	<p>, London : Academic press, an imprint of Elsevier, 2020 </p>	<p>Deferring development (2020)</p>	<p>, Boca Raton : CRC press </p>
<p>The matrix of stem cell research (2020)</p>	<p>, Abingdon, Oxon ; New York, NY : Routledge, 2020 </p>	<p>Bioreactors for stem cell expansion and differentiation (2019)</p>	<p>, Boca Raton, Florida : CRC press, Taylor & Francis group </p>
<p>The lung (2019)</p>	<p>, Eiman Abdel Meguid, Ahmed H. K. El-Hashash, Hackensack : World scientific </p>	<p>Perinatal stem cells (2018)</p>	<p>, London : Academic press </p>
<p>Human embryos, human beings (2018)</p>	<p>, Maureen Lenore Condic, Samuel B. Condic, Washington (D.C.) : Catholic university of America press </p>	<p>Les cellules souches (2018)</p>	<p>, Nicole Arrighi, London : ISTE editions Ltd </p>





















Stem cells in birth defects research and developmental toxicology (2018)	, Hoboken : Wiley		Regenerative medicine (2017)	, [Cham] : Springer	
Stem cell tourism and the political economy of hope (2017)	, London : Palgrave Macmillan , cop. 2017		Biology and engineering of stem cell niches (2017)	, London : Academic press	
Human stem cell toxicology (2016)	, Cambridge, UK : Royal Society of Chemistry , [2016]		Anaerobiosis and stemness (2016)	, Zoran Ivanovic, Marija Vlaski-Lafarge, Amsterdam : Elsevier/Academic Press , [2016]	
Dental stem cells (2016)	, Switzerland : Humana press		Stem cell and gene therapy for cardiovascular disease (2016)	, Amsterdam ; Boston : Elsevier/Academic Press , [2016]	
The SAGE encyclopedia of stem cell research (2015)	, Los Angeles : SAGE reference , cop. 2015		Bioengineering and cancer stem cell concept (2015)	, Mirjana D. Pavlovic, Béla Bálint, Cham : Springer , [2015]	
Principles of stem cell biology and cancer (2015)	, Chichester, West Sussex ; Hoboken, NJ : Wiley Blackwell , 2015		Cellular therapy for stroke and CNS injuries (2015)	, Cham : Springer , [2015]	
Epigenetic mechanisms in cellular reprogramming (2015)	, Berlin : Springer , [2015]		Cord blood stem cells medicine (2015)	, Amsterdam : Elsevier, Academic Press , cop. 2015	
Stem cells in the lung (2015)	, Cham : Springer , [2015]		Hematopoietic differentiation of human pluripotent stem cells (2015)	, Dordecht : Springer , [2015]	
Nouveau regard sur les cellules souches (2015)	, Jean-Pascal Capp, Paris : Éditions matériologiques , DL 2015		Neural surface antigens (2015)	, London, UK : Elsevier, Academic Press , [2015]	
Tissue-specific stem cell niche (2015)	, Cham : Humana Press , [2015]		Liver regeneration (2015)	, Amsterdam : Elsevier/ Academic Press , [2015]	
Stem cells (2015)	, Shanghai : Shanghai Jiao Tong University Press ; Dordrecht : Springer , cop. 2015		Regenerative medicine (2015)	, London ; Heidelberg : Springer , [2015]	

Regenerative engineering of musculoskeletal tissues and interfaces (2015)	, Amsterdam : Woodhead Publishing is an imprint of Elsevier , cop. 2015		Lung stem cells in the epithelium and vasculature (2015)	, Cham : Humana Press , [2015]	
Biology in stem cell niche (2015)	, Cham : Humana Press , [2015]		Breast cancer stem cells & therapy resistance (2015)	, Phuc Van Pham, Cham : Springer , [2015]	
Neural stem cell assays (2015)	, Hoboken, New Jersey : Wiley Blackwell , [2015]		Stem cell biology and tissue engineering in dental sciences (2015)	, Amsterdam : Elsevier/ Academic Press , [2015]	
Bioprinting in regenerative medicine (2015)	, Cham : Humana Press , [2015]		Stem cell aging (2015)	, Vienna ; New York : Springer , [2015]	
Atlas of human pluripotent stem cells in culture (2015)	, Lyn Healy, Ludmila Ruban, New York : Springer , [2015]		Principles of cloning (2014)	, Amsterdam : Elsevier/AP, Academic Press is an imprint of Elsevier , [2014]	
Stem cells (2014)	, Boca Raton (Fla.) : CRC press , cop. 2014		Adult stem cells (2014)	, New York : Humana Press , [2014]	
Stem Cells and Cell Therapy (2014)	, Dordrecht : Springer Netherlands : Springer e-books : Imprint: Springer , 2014		Stem cell therapy for organ failure (2014)	, New Delhi : Springer , [2014]	
Biomaterials and regenerative medicine (2014)	, Cambridge : Cambridge university press , 2014		Stem cell engineering (2014)	, Cham : Springer , [2014]	
Perinatal stem cells (2014)	, New York : Springer , cop. 2014		Stem cell banking (2014)	, New York : Humana Press , cop. 2014	
Chemical biology in regenerative medicine (2014)	, Chichester, West Sussex : Wiley , 2014		Stem cells (2014)	, London : Elsevier/AP, Academic Press is an imprint of Elsevier , 2014	
Studies of Pluripotency in Embryonic Stem Cells and Induced Pluripotent Stem Cells (2014)	, Xiaoyang Zhao, Dordrecht : Springer Netherlands : Springer e-books : Imprint: Springer , 2014		Adult stem cell therapies (2014)	, New York : Humana Press , cop. 2014	






















<p>Stem cells in development and disease (2014)</p>	<p>, San Diego, CA : Academic Press , cop. 2014</p>		<p>Essentials of stem cell biology (2014)</p>	<p>, Amsterdam : Elsevier/ Academic Press , cop. 2014</p>	
<p>Stem cells in cancer (2014)</p>	<p>, Dordrecht : Springer , [2014]</p>		<p>Stem cells in animal species (2014)</p>	<p>, Cham : Humana Press , [2014]</p>	
<p>Perspectives in regenerative medicine (2014)</p>	<p>, Ena Ray Banerjee, New Delhi : Springer , [2014]</p>		<p>Adult and pluripotent stem cells (2014)</p>	<p>, Dordrecht ; New York : Springer , 2014</p>	
<p>Nanomaterial (2014)</p>	<p>, Dordrecht : Springer , [2014]</p>		<p>Regenerative biology of the eye (2014)</p>	<p>, New York : Humana Press , [2014]</p>	
<p>Cell and molecular biology and imaging of stem cells (2014)</p>	<p>, Hoboken, New Jersey : John Wiley & Sons Inc. , [2014]</p>		<p>Cell-based therapy for retinal degenerative disease (2014)</p>	<p>, Basel ; Paris : Karger , 2014</p>	
<p>Cancer stem cells (2014)</p>	<p>, Hoboken, New Jersey : John Wiley & Sons , [2014]</p>		<p>Stem cells in aesthetic procedures (2014)</p>	<p>, Heidelberg : Springer , [2014]</p>	
<p>Stem cell nanoengineering (2014)</p>	<p>, Hoboken, New Jersey : Wiley Blackwell , [2014]</p>		<p>Mesenchymal stem cells in cancer therapy (2014)</p>	<p>, Khalid Shah, Oxford : Elsevier, AP, Academic Press is an imprint of Elsevier , 2014</p>	
<p>Stem cell therapy in lysosomal storage diseases (2013)</p>	<p>, New York : Humana Press , [2013]</p>		<p>Bioethics and the future of stem cell research (2013)</p>	<p>, Insoo Hyun, New York : Cambridge university press , 2013</p>	
<p>Handbook of stem cells (2013)</p>	<p>, Robert Paul Lanza, London : Academic Press , 2013</p>		<p>Emerging trends in cell and gene therapy (2013)</p>	<p>, New York : Springer , [2013]</p>	
<p>Biomaterials for stem cell therapy (2013)</p>	<p>, Boca Raton : CRC press , cop. 2013</p>		<p>Mitochondrial DNA, mitochondria, disease, and stem cells (2013)</p>	<p>, New York : Humana Press , cop. 2013</p>	
<p>Trends in stem cell proliferation and cancer research (2013)</p>	<p>, Dordrecht : Springer , [2013]</p>		<p>Stem cells in craniofacial development and regeneration (2013)</p>	<p>, Hoboken, New Jersey : Wiley-Blackwell , cop. 2013</p>	












Regenerative medicine and cell therapy (2013)	, New York : Humana Press , cop. 2013	People's science (2013)	, Ruha Benjamin, Stanford (Calif.) : Stanford university press , cop. 2013
Stem cell therapeutics for cancer (2013)	, Hoboken, N.J. : John Wiley & Sons , cop. 2013	Regenerative Medicine (2013)	, Dordrecht : Springer , [2013]
Stem cell biology and regenerative medicine in ophthalmology (2013)	, New York : Humana Press , [2013]	Micro and nanotechnologies in engineering stem cells and tissues (2013)	, Hoboken, N.J. : John Wiley & Sons ; Piscataway, NJ : IEEE Press , cop. 2013
Stem cells handbook (2013)	, Stewart Sell, New York : Humana Press , 2013	Pluripotency in domestic animal cells (2013)	, Tiziana A. L. Brevini, F. Gandolfi, New York : Springer , [2013]
Transcriptional and translational regulation of stem cells (2013)	, Dordrecht ; Heidelberg ; New York ; London : Springer , [2013]	La recherche sur les cellules souches (2013)	, Annagrazia Altavilla, Paris : l'Harmattan , DL 2013
Perinatal stem cells (2013)	, Hoboken, N.J. : Wiley-Blackwell , cop. 2013	Stem cells and tissue engineering (2013)	, Mirjana D. Pavlovic, New York : Springer , cop. 2013
Gametogenesis, early embryo development and stem cell derivation (2013)	, Tiziana A. L. Brevini, New York : Springer , cop. 2013	Stem cells (2013)	, New York : Humana Press , [2013]
Dental Pulp Stem Cells (2013)	, Sibel Yildirim, New York : Springer , cop. 2013	DNA repair of cancer stem cells (2013)	, Dordrecht : Springer , cop. 2013
Stem Cell Transplantation (2012)	, New York, NY : Springer US : Springer e-books , 2012	Stem cell labeling for delivery and tracking using noninvasive imaging (2012)	, Boca Raton : CRC press , cop. 2012
Primary and stem cells (2012)	, Hoboken, New Jersey : John Wiley and Sons , [2012]	Stem cells and human diseases (2012)	, Dordrecht ; New York : Springer , cop. 2012

Stem cells and cancer stem cells (2012)	, Dordrecht : Springer , cop. 2012-	Induced pluripotent stem cells in brain diseases (2012)	, Dordrecht : Springer , cop. 2012
Advances in stem cell research (2012)	, New York : Humana Press , cop. 2012	Neural development and stem cells (2012)	, New York : Humana Press , cop. 2012
Functional neural transplantation III (2012)	, Amsterdam : Elsevier , 2012	Encyclopedia of stem cell research (2012)	, New York : Nova science publ. , cop. 2012
Progenitor and stem cell technologies and therapies (2012)	, Oxford : Woodhead publ. , 2012	Calcium handling in hiPSC-derived cardiomyocytes (2012)	, Yee-Ki Lee, New York : Springer , cop. 2012
Novel developments in stem cell mobilization (2012)	, New York : Springer , cop. 2012	Advances in cancer stem cell biology (2012)	, Bruno Giardina, New York : Springer , cop. 2012
Proceedings of the 21st annual meeting of the European Society for Animal Cell Technology (ESACT), Dublin, Ireland, June 7-10, 2009 (2012)	, Dordrecht : Springer , cop. 2012	Stem Cells (2012)	, Michal K. Stachowiak, Emmanuel S. Tzanakakis, Singapore ; Hackensack, N.J. : World Scientific Pub. Co. , cop. 2012
Atlas of human pluripotent stem cells (2012)	, New York : Humana Press , cop. 2012	Principles of regenerative medicine (2011)	, Amsterdam ; Boston : Elsevier, Academic Press , cop. 2011
Stem cells & regenerative medicine (2011)	, New York : Humana Press , cop. 2011	Stem cell regulators (2011)	, Amsterdam ; Boston : Elsevier/Academic Press , 2011
Adipose stem cells and regenerative medicine (2011)	, Heidelberg : Springer , cop. 2011	Histoire ordinaire et extraordinaire des cellules sexuelles (2011)	, Jean-Pierre Dadoune, Paris : Hermann , impr. 2011
Adult stem cells (2011)	, New York : Humana Press , cop. 2011	Progenitor cell therapy for neurological injury (2011)	, Houston : Humana Press , cop. 2011

Translational stem cell research (2011)	, Göran Hermerén, New York : Humana Press , 2011		Biophysical regulation of vascular differentiation and assembly (2011)	, New York : Springer , cop. 2011	
Nuclear reprogramming and stem cells (2011)	, New York : Humana Press , cop. 2011		Tissue engineering in regenerative medicine (2011)	, New York : Humana Press , cop. 2011	
8th International Conference on Cell & Stem Cell Engineering (ICCE), June 11-12, 2010, Ireland (2011)	, [Berlin] : Springer , cop. 2011		Cancer stem cells in solid tumors (2011)	, New York : Humana Press , cop. 2011	
Male germline stem cells (2011)	, New York : Humana Press , cop. 2011		Regenerative medicine (2011)	, Dordrecht ; New York : Springer , cop. 2011	
Stem cells (2011)	, Eng Hin Lee, Ariff Bongso, Singapore ; Hackensack, NJ : World Scientific , cop. 2011		Regenerative nephrology (2011)	, Amsterdam ; Boston : Elsevier/Academic Press , 2011	
Stem cells (2011)	, Amsterdam ; Boston : Elsevier/Academic Press , 2011		Stem cell engineering (2011)	, Heidelberg ; New York : Springer , cop. 2011	
Origin of cancers (2010)	, Shi-Ming Tu, New York : Springer , cop. 2010		The cell biology of stem cells (2010)	, Eran Meshorer, New York : Springer Science+Business Media ; Austin, Tex. : Landes Bioscience , cop. 2010	
Bioreactor systems for tissue engineering II (2010)	, Heidelberg : Springer , cop. 2010		Stem cell technologies (2010)	, New York : McGraw-Hill , cop. 2010	
Stem cells for dummies (2010)	, Lawrence S. Goldstein, Hoboken, NJ : Wiley , 2010		Cell therapy for lung disease (2010)	, London : Imperial college press , cop. 2010	
Le pouvoir insoupçonné des cellules souches (2010)	, Christian Drapeau, Montréal (Québec) : Éd. de l'Homme ; Ivry : [diff.] Interforum , DL 2010		Pancreas, islet, and stem cell transplantation for diabetes (2010)	, Oxford : Oxford university press , 2010	



Stem cells in the respiratory system (2010)	, New York : Humana Press , cop. 2010	Perspectives of stem cells (2010)	, Dordrecht ; London : Springer , cop. 2010
Contested cells (2010)	, Alastair V. Campbell, Benjamin J. Capps, London ; Singapore : Imperial College Press : Distributed by World Scientific Pub. , cop. 2010	Rapport sur la recherche sur les cellules souches (2010)	, France. Office parlementaire d'évaluation des choix scientifiques et technologiques, Alain Claeys, Jean-Sébastien Vialatte, Paris : Assemblée nationale : Sénat , 2010
Signalisation cellulaire et cancer (2010)	, Jacques Robert, Paris : Springer-Verlag Paris , 2010	The neuroendocrine Leydig cells and their stem cell progenitors, the pericytes (2009)	, Berlin : Springer , cop. 2009
Biology of stem cells and the molecular basis of the stem state (2009)	, Dov Zipori, Dordrecht ; New York : Humana Press , cop. 2009	Regulatory networks in stem cells (2009)	, New York, NY : Humana Press , cop. 2009
Essentials of stem cell biology (2009)	, San Diego, CA ; London, UK : Academic Press , 2009	Trends in stem cell biology and technology (2009)	, New York : Humana Press , 2009
Frontiers of cord blood science (2009)	, London : Springer , cop. 2009	Stem cells in marine organisms (2009)	, Baruch Rinkevich, Dordrecht : Springer , cop. 2009
Stem cells and cancer (2009)	, Totowa, N.J. : Humana , cop. 2009	Human adult stem cells (2009)	, [Dordrecht] ; [New York] : Springer , cop. 2009
Stem cell biology in health and disease (2009)	, Dordrecht ; New York : Springer , cop. 2009	Cancer stem cells (2009)	, Hoboken : J. Wiley , cop. 2009
Stem cell research and therapeutics (2008)	, [Dordrecht] : Springer , cop. 2008	Control and regulation of stem cells (2008)	, Cold Spring Harbor symposia on quantitative biology (73 ; 2008), Woodbury (N.Y.) : Cold Spring Harbor Laboratory press , 2008
Stem cell transplantation, tissue engineering and cancer applications (2008)	, New York : Nova science publ. , cop. 2008	Stem cell culture (2008)	, Amsterdam ; Boston : Elsevier/Academic Press , 2008

Stem cells, human embryos and ethics (2008)	, [New York] : Springer , cop. 2008		Germline stem cells (2008)	, [Totowa (N.J.)] : Humana press , cop. 2008	
Stem cells and breast cancer (2008)	, Amsterdam : los press , cop. 2008		Principles of regenerative medicine (2008)	, Amsterdam ; Boston : Elsevier/Academic Press , 2008	
Principles of regenerative medicine (2008)	, Amsterdam ; Paris : Elsevier - Academic press , 2008		Chemical and functional genomic approaches to stem cell biology and regenerative medicine (2008)	, Hoboken : Wiley-Interscience , cop. 2008	
Stem cell research and therapeutics (2008)	, [S.I.] : Springer , cop. 2008		Stem cells and their potential for clinical application (2008)	, Dordrecht, The Netherlands : Springer , cop. 2008	
Stem cells (2008)	, New York : Springer , 2008		Stem cells (2008)	, Berlin : Springer , cop. 2008	
Les cellules souches, porteuses d'immortalité (2007)	, Nicole Le Douarin, Paris : O. Jacob , impr. 2007		Bone marrow-derived progenitors (2007)	, Berlin ; New York : Springer , cop. 2007	
The promise and politics of stem cell research (2007)	, Gail Pressberg, Pam Solo, Westport (Conn.) : Praeger : published in cooperation with the Civil society institute , impr. 2007		Human stem cell manual (2007)	, Amsterdam ; Boston : Elsevier/Academic Press , 2007	
Cardiovascular regeneration and stem cell therapy (2007)	, Malden : Blackwell futura , 2007		Stem cells and myocardial regeneration (2007)	, Totowa, N.J. : Humana Press , cop. 2007	
Stem cell and cancer (2007)	, Amsterdam : IOS press , 2007		Stem cell assays (2007)	, Totowa (N.J.) : Humana press , cop. 2007	
Stem cell tools and other experimental protocols (2006)	, Amsterdam : Elsevier Academic press , cop. 2006		Adult stem cells (2006)	, Amsterdam : Academic press , cop. 2006	
Stem cell tools and other experimental protocols (2006)	, Amsterdam ; Boston : Elsevier Academic Press , cop. 2006		Embryonic stem cells (2006)	, Amsterdam ; Boston : Elsevier Academic Press , cop. 2006	

Gene therapy of the central nervous system (2006)	, Amsterdam ; Boston : Academic Press , 2006		Neural Development and Stem Cells (2006)	, Totowa : Humana press , cop. 2006	
Cell therapy, stem cells, and brain repair (2006)	, Totowa (N.J.) : Humana press , cop. 2006		Stem cell and gene-based therapy (2006)	, London : Springer-Verlag , cop. 2006	
Stem cells (2006)	, Berlin : Springer-Verlag , cop. 2006		Cell therapy, stem cells, and brain repair (2006)	, Totowa, N.J. : Humana Press , cop. 2006	
Adult stem cells (2006)	, Amsterdam ; Boston : Elsevier Academic Press , cop. 2006		Stem cell and gene-based therapy (2006)	, London : Springer , cop. 2006	
L'enjeu des cellules souches (2006)	, Giorgio Maria Carbone, Paris : Salvator , impr. 2006		Adenovirus infection and immunity in children after stem cell transplantation (2005)	, Bianca Heemskerk, Leiden , 2005	
Stem cells in endocrinology (2005)	, Totowa : Humana press , cop. 2005		Regenerative medicine I (2005)	, Berlin : Springer , cop. 2005	
The promises and challenges of regenerative medicine (2005)	, Berlin : Springer-Verlag , cop. 2005		Stem cells in endocrinology (2005)	, Totowa, N.J. : Humana Press , cop. 2005	

Voir plus de Livres sur ce thème

Films, vidéos (2)

[Vers une usine à globules rouges] (2014)	, Roland Cros, [Chasseneuil-du-Poitou] : Réseau Canopé, Direction nationale, site de Chasseneuil		[Vers la peau universelle] (2014)	, Debbie Wiseman, Gérard Lafont, [Chasseneuil-du-Poitou] : Réseau Canopé, Direction nationale, site de Chasseneuil	
---	--	---	-----------------------------------	--	---















































Documents multimédia (1)

Signalisation cellulaire et cancer (2010) , Paris ; Berlin ; Heidelberg [etc.] : Springer , impr. 2010 




























Personnes ou collectivités en relation avec le thème: "Cellules souches" (137 ressources dans data.bnf.fr)

Éditeur scientifique (74)













Devendra K. Agrawal 	Piero Anversa 
Anthony Atala 	Augustinus Bader 
Sharmila Bapat 	Alexander Battler 
Alexander Birbrair 	Cory D. Bishop 
Kenneth R. Boheler 	Eric E. Bouhassira 
Eriberto Bressan 	Richard K. Burt 
Joaquim S. Cabral 	Ricardo Pedro Casaroli-Marano 
Ratan Kumar Choudhary 	Shanti Choudhary 
Yves Christen 	Dennis O. Clegg 
Loredana De Bartolo 	Sheng Ding 
William H. Frishman 	Richard L. Gardner 
David I. Gottlieb 	Alexander L. Greene 
Brian K. Hall 	Christine Hauskeller 
Steven X. Hou 	Jeffrey Karp 

Katalin Kauser		Bernard N. Kennedy	
Irina Klimanskaya		Dara L. Kraitchman	
Robert Paul Lanza		Mary J. Laughlin	
Hillard M. Lazarus		Jonathan Leor	
Annarosa Leri		Linda B. Lester	
Cristina Lo Celso		Peter X. Ma	
Arne Manzeschke		Alberto M. Marmont	
Daniel R. Marshak		Eran Meshorer	
Asok Mukhopadhyay		Christine L. Mummery	
Anja Pichl		Julia M. Polak	
Christopher S. Potten		Mahendra S. Rao	
Theodore P. Rasmussen		Kristy Red-Horse	
Cyndy Davis Sanberg		Paul R. Sanberg	
David A. Sassoon		Chandra P. Sharma	
Yanhong Shi		Cláudia Lobato da Silva	
Shree Ram Singh		Gilbert H. Smith	
Giuseppe Testa		Finosh G. Thankam	
Stephen H. Tsang		Mohan C. Vemuri	
Ajaykumar Vishwakarma		Barbara K. Vonderhaar	
Fiona Margaret Watt		James T. Willerson	
Anna M. Wobus		Joseph Ching-Ming Wu	
Ioannis V. Yannas		Jason X.-J. Yuan	
Marco Attilio Zarbin		Barbara Zavan	

Auteur du texte (27)

Eiman Abdel Meguid		Annagrazia Altavilla	
Nicole Arrighi		Serge Ayursed	
Jean-Pascal Capp		Giorgio Maria Carbone	
Mary L. Clarke		Maureen Lenore Condic	
Samuel B. Condic		Jean-Pierre Dadoune	
Christian Drapeau		Ahmed H. K. El-Hashash	
Jonathan Frampton		France. Office parlementaire d'évaluation des choix scientifiques et technologiques	
Bruno Giardina		Bianca Heemskerck	
Göran Hermerén		Insoo Hyun	
Robert Paul Lanza		Nicole Le Douarin	
Eran Meshorer		Gail Pressberg	
Baruch Rinkevich		Jacques Robert	
Stewart Sell		Pam Solo	
David L. Stocum			

Autre (20)

Michal Amit		Krishnarao Appasani	
Raghu K. Appasani		Anthony Atala	
Anders Björklund		Alberto Di Giuseppe	
Mohammad Arif Hayat		Institute of electrical and electronics engineers	
Joseph Itskovitz-Eldor		Robert Paul Lanza	
Gerald Litwack (1929-2023)		Ram I. Mahato	

Eran Meshorer		Lars Østnor	
Heide Schatten		Melvin A. Shiffman	
Stephen H. Tsang		Ajaykumar Vishwakarma	
Andreas-Michael Zeiher		John H. Zhang	

Directeur de publication (3)

Kaushik D. Deb		Fred Gage	
Lopa Mishra			

Postfacier (2)

Pierre Ancet		Jean-Jacques Marimbert	
--------------	---	------------------------	---

Réalisateur (2)

Roland Cros		Gérard Lafont	
-------------	---	---------------	---

Rédacteur (2)

Alain Claeys		Jean-Sébastien Vialatte	
--------------	---	-------------------------	---

Traducteur (2)

Christine Barbacci-Marotta		Normand Paiement	
----------------------------	---	------------------	---

Participant (2)

Christine Baldeschi		Luc Douay	
---------------------	---	-----------	---

Collaborateur (2)

Martin Catala



Philippe Lherminier



Compositeur (1)

Debbie Wiseman



Voir aussi (10 ressources dans data.bnf.fr)

À la BnF (1)

Notice correspondante dans Catalogue général

Sur le Web (9)

Notice correspondante dans Bibliothèque nationale d'Espagne

Notice correspondante dans Dbpedia

Notice correspondante dans Fichier d'autorité intégré de la Bibliothèque nationale allemande

Notice correspondante dans Fichier d'autorité intégré de la Bibliothèque nationale allemande

Notice correspondante dans Library of Congress Authorities

Notice correspondante dans Bibliothèque du Congrès

Notice correspondante dans Le Nuovo Soggettario

Notice correspondante dans Wikidata

Notice correspondante dans Wikipedia Francophone