

Biologie

Synthèse des références Bachelor 2025-2026

Ce document répertorie l'ensemble des livres accessibles via la Bibliothèque Cantonale et Universitaire de Lausanne (en versions imprimées et/ou électroniques) qui sont référencés dans les fiches de cours des modules Bachelor de l'École de Biologie. À noter que les fiches de cours restent la source officielle d'information pour connaître les livres de référence pour chaque cours. La liste ci-dessous est établie par ordre alphabétique des titres et les livres électroniques sont mis en évidence.

Module 1.....	1
Module 2.....	9
Module 3.....	16
Modules 4.....	18
Modules 5.....	21
Modules 6.....	23
Module 7.....	26

Module 1

[1] M. de Asúa et R. K. French, *A new world of animals : early modern Europeans on the creatures of Iberian America*, 1st ed. Aldershot ; Burlington: Ashgate, 2005.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991010960719702852

[2] M. de Asúa et R. K. French, *A new world of animals : early modern Europeans on the creatures of Iberian America* [Livre électronique], 1st ed. Aldershot: Ashgate, 2005.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021313986802852

[3] J. M. Berg, L. Stryer, J. L. Tymoczko, G. J. Gatto, et J. Hines, *Biochemistry*, 10th ed. New York: W. H. Freeman (Macmillan), 2023.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023401263002852

[4] J. M. Berg, L. Stryer, J. L. Tymoczko, G. J. Gatto, et J. Hines, *Biochemistry* [Livre électronique], 10th ed. New York: W. H. Freeman (Macmillan), 2023.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023199163002852

[5] B. Alberts, *Biologie moléculaire de la cellule*, 6ème éd. Cachan: Lavoisier-Médecine sciences, 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021150597002852

[6] A. Berk et H. Lodish, *Biologie moléculaire de la cellule*, 5ème éd. Bruxelles: De Boeck, 2022.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022502658402852

[7] A. Berk et H. Lodish, *Biologie moléculaire de la cellule* [Livre électronique], 5ème éd (trad. 9ème éd. US). Bruxelles: De Boeck, 2022.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023177863802852

[8] P. H. Raven, S. E. Eichhorn, et R. F. Evert, *Biologie végétale*, 3ème éd. Bruxelles: De Boeck, 2014.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991020289949702852

[9] P. H. Raven, S. E. Eichhorn, et R. F. Evert, *Biologie végétale* [Livre électronique], 3ème éd. Bruxelles: De Boeck, 2014.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991025033084902852

[10] N. A. Campbell, L. A. Urry, M. L. Cain, S. A. Wasserman, P. V. Minorsky, et J. B. Reece, *Biology : a global approach*, 12th ed (global ed.). Harlow: Pearson Education Limited, 2021.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021430596702852

[11] S. Bénazeth, *Biomathématiques : analyse, algèbre, probabilités, statistiques [pharmacie, médecine, 1re & 2e années]*, 3ème éd. in Abrégés. Issy-les-Moulineaux: Elsevier Masson, 2007.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265625202852

- [12] F. Dupont et J.-L. Guignard, *Botanique : les familles de plantes*, 16ème éd. in Abrégés. Paris: Elsevier Masson, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991004089969702852
- [13] F. Dupont et J.-L. Guignard, *Botanique : les familles de plantes* [Livre électronique], 16ème éd. in Abrégés. Paris: Elsevier Masson, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021112999202852
- [14] L. A. Urry, M. L. Cain, S. A. Wasserman, P. V. Minorsky, et J. B. Reece, *Campbell biologie*, 5ème éd (11ème éd. anglaise). Montréal (Québec): Pearson, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021429158002852
- [15] P. W. Atkins, *Chimie : molécules, matière, métamorphoses*, 3e éd. Paris: DeBoeck Université, 1998.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991016536939702852
- [16] D. A. Skoog, D. West, J. F. Holler, et S. Crouch, *Chimie analytique*, 3ème éd. Bruxelles: De Boeck, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991003231689702852
- [17] D. Skoog, D. West, J. F. Holler, et S. Crouch, *Chimie analytique* [Livre électronique], 4ème éd. Louvain-la-Neuve (Belgique): De Boeck supérieur, 2023.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991024915335602852
- [18] J. W. Hill et P. Mayer, *Chimie des solutions*, 2ème éd. Saint-Laurent: ERPI Editions du Renouveau Pédagogique, 2008.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991003412289702852
- [19] J. W. Hill, R. H. Petrucci, T. W. McCreary, et R. Cantin, *Chimie générale*, 2ème éd. Montréal: ERPI, 2008.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991002829819702852
- [20] D. A. McQuarrie, *Chimie générale*, 3ème éd (2ème tirage). Louvain-la-Neuve: De Boeck, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021134992602852

- [21] J. MacMurry et E. Simanek, *Chimie organique : les grands principes, cours et exercices corrigés*, 2ème éd (trad. 6ème éd. US). Paris: Dunod, 2007.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991016230289702852
- [22] H. Hart et S. Girouard, *Chimie organique (Tome 1)*, 12ème éd. in Sciences Sup. Montréal (Québec): Dunod, 2008.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021200384402852
- [23] H. Hart et S. Girouard, *Chimie organique (Tome 2)*, 12ème éd. in Sciences Sup. Montréal (Québec): Dunod, 2008.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265625102852
- [24] P. W. Atkins, *Chimie physique pour les sciences de la vie : cours et exercices corrigés*, 1ère éd. in Sciences sup. Paris: Dunod, 2007.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991016794189702852
- [25] E. Buffetaut, *Cuvier : le découvreur de mondes disparus*, 1ère éd. in Pour la science. Les génies de la science. Belin 2. Paris: Belin Pour la science, 2002.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991003383349702852
- [26] D. Aeschimann, A. Binz, R. Palese, A.-F. Arnoux, H. M. Burdet, et P. Perret, *Flore de la Suisse et des territoires limitrophes : le nouveau Binz*, 2ème éd. Neuchâtel: Ed. du Griffon, 1994.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991007946809702852
- [27] D. Hughes-Hallett, S. Geoffrion, et W. G. McCallum, *Fonctions de plusieurs variables*, 2ème éd. Montréal: Chenelière éducation, 2006.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265625002852
- [28] D. H. Jennings, *Fungal biology : understanding the fungal lifestyle*, 2nd ed. Oxford: BIOS Scientific Publ, 1999.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991001926289702852

- [29] L. C. Junqueira, A. L. Mescher, et P. Validire, *Histologie fondamentale de Junqueira : texte & atlas*, 3ème éd (trad. 12ème éd. UK). Padoue: Piccin, 2012.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991015686499702852
- [30] W. Pawlina, *Histology : a text and atlas with correlated cell and molecular biology*, 9th ed. Philadelphia: Wolters Kluwer, 2024.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023514763102852
- [31] A. Griffiths, *Introduction à l'analyse génétique*, 6ème éd (trad. 10ème éd. US). Bruxelles: De Boeck, 2013.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991018127969702852
- [32] L. Amyotte, *Introduction au calcul avancé et à ses applications en sciences (+aide-mémoire)*, 1ère éd., 2 vol. Saint-Laurent: ERPI - Le Renouveau Pédagogique Editions, 2004.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265624902852
- [33] A. J. F. Griffiths, J. F. Doebley, C. Peichel, et D. A. Wassarman, *Introduction to genetic analysis*, 12th ed. New York, NY: Macmillan International Higher Education, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021399893702852
- [34] A. J. F. Griffiths, J. F. Doebley, C. Peichel, et D. A. Wassarman, *Introduction to genetic analysis [Livre électronique]*, 12th ed. New York, NY: W. H. Freeman (Macmillan), 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021399669702852
- [35] S. M. Ross, *Introduction to probability and statistics for engineers and scientists*, 6th ed. Amsterdam: Elsevier, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021411099602852
- [36] S. M. Ross, *Introduction to probability and statistics for engineers and scientists [Livre électronique]*, 6th ed. Amsterdam: Elsevier, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725458502852

[37] A. L. Mescher, *Junqueira's Basic histology : text and atlas* [Livre électronique], 17th ed. New York: McGraw Hill, 2024.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021666533602852

[38] P. Mazliak, *La biologie au siècle des Lumières*, 1ère éd. Paris: Vuibert, 2006.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991011287689702852

[39] P. Mazliak, *Les fondements de la biologie : le XIXe siècle de Darwin, Pasteur et Claude Bernard*, 1ère éd. Paris: Vuibert : ADAPT, 2002.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991005947829702852

[40] F. Walter et J.-F. Bergier, *Les Suisses et l'environnement : une histoire du rapport à la nature, du XVIIIe siècle à nos jours*, 1ère éd. in Histoire. Zoé. Carouge-Genève: EdZoé, 1990.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991018153259702852

[41] G. Eason, C. W. Coles, et G. Gettinby, *Mathematics and statistics for the bio-sciences*, 1st ed. in Ellis Horwood series in mathematics & its applications. New York: Halsted Press, 1980.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265901602852

[42] S. I. Grossman et J. E. Turner, *Mathematics for the biological sciences*, 1st ed. New York: Macmillan, 1974.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265624702852

[43] J.-P. Ansermet, *Mécanique*, 1ère éd. in Traité de physique. Lausanne: Presses polytechniques et universitaires romandes, 2009.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991001170659702852

[44] W. F. Boron et E. L. Boulpaep, *Medical physiology*, 3rd ed. Philadelphia, PA: Elsevier, 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021087272102852

[45] W. F. Boron et E. L. Boulpaep, *Medical physiology* [Livre électronique], 3rd ed. Philadelphia, PA: Elsevier, 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021087272102852

- [46] B. Alberts, *Molecular biology of the cell*, 7th ed. W.W. Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022502658002852
- [47] J. Wilson, *Molecular biology of the cell : the problems book* [Livre électronique], 6th ed. New York: Garland Science, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021409799802852
- [48] B. Alberts, *Molecular biology of the cell* [Livre électronique], 7th ed. W.W. Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725963602852
- [49] H. Lodish, A. Berk, C. Kaiser, M. Krieger, et A. Bretscher, *Molecular cell biology*, 9th ed. New York: W. H. Freeman (Macmillan), 2021.
<https://bit.ly/3KLmNu7>
- [50] H. Lodish, A. Berk, C. Kaiser, M. Krieger, et A. Bretscher, *Molecular cell biology* [Livre électronique], 9th ed. New York: W. H. Freeman (Macmillan), 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023266360002852
- [51] P. Atkins, G. Ratcliffe, M. Wormald, et J. De Paula, *Physical chemistry for the life sciences*, 3rd ed. New York: Oxford university press, 2023.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991024572916002852
- [52] R. Lafrance, *Physique (vol. 1 à 3)*, 1ère éd., vol. 1: Mécanique + 2: Electricité et magnétisme + 3: Ondes, optique et physique moderne. Bruxelles: De Boeck, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991002103149702852
- [53] M. Alonso, E. J. Finn, et M. Daune, *Physique générale : (vol.1) mécanique et thermodynamique / (vol.2) champs et ondes*, 2ème éd., 2 vol. Paris: Dunod, 2001.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991002760189702852
- [54] D. C. Giancoli, *Physique générale (vol. 1) : mécanique et thermodynamique*, 1ère éd. in Giancoli, Douglas C. - Physique générale 1. Bruxelles: De Boeck, 1993.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991005464019702852

- [55] D. C. Giancoli, *Physique générale (Vol. 2) : électricité et magnétisme*, 1ère éd. Bruxelles: De Boeck, 1993.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991005678709702852
- [56] D. C. Giancoli, *Physique générale (Vol. 3) : ondes, optique et physique moderne*, 1ère éd. Bruxelles: De Boeck, 1993.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991005678919702852
- [57] J. Roger et C. Blanckaert, *Pour une histoire des sciences à part entière*, 1ère éd. in Bibliothèque Albin Michel des idées. Paris: AMichel, 1995.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991009290519702852
- [58] P. W. Atkins, *Principes de chimie*, 5ème éd. Louvain-la-Neuve: De Boeck Supérieur, 2024.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023649662802852
- [59] P. W. Atkins, *Principes de chimie [Livre électronique]*, 5ème éd (trad. 8ème éd. US). Louvain-la-Neuve: De Boeck Supérieur, 2024.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991025043968802852
- [60] P. Fuchs et P. Poulain, *Programmation en Python pour les sciences de la vie [Livre électronique]*, 2ème ed. Paris: Dunod, 2024.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991024174698602852
- [61] T. J. Stevens et W. Boucher, *Python programming for biology : bioinformatics and beyond*, 1st ed. Cambridge: Cambridge University Press, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023669761702852
- [62] T. J. Stevens et W. Boucher, *Python programming for biology : bioinformatics and beyond [Livre électronique]*, 1st ed. Cambridge: Cambridge University Press, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023119463302852
- [63] R. S. K. Barnes, *The invertebrates : a synthesis*, 3rd ed. Malden, MA: Blackwell, 2001.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021219019202852

- [64] R. S. K. Barnes, *The invertebrates : a synthesis* [Livre électronique], 3rd ed. Malden, MA: Blackwell, 2001.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265945602852
- [65] J.-P. Pérez et C. Lagoute, *Thermodynamique : fondements et applications avec 250 exercices et problèmes résolus*, 3ème éd (nouv. présentation). in Masson sciences. Paris: Dunod, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021314093602852
- [66] K. P. C. Vollhardt et N. E. Schore, *Traité de chimie organique*, 6ème éd. Bruxelles: De Boeck, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991003051179702852
- [67] K. P. C. Vollhardt et N. E. Schore, *Traité de chimie organique* [Livre électronique], 6ème éd. Bruxelles: De Boeck, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021421392802852

Module 2

[[Retour Table des Matières](#)]

- [1] S. P. Otto et T. Day, *A biologist's guide to mathematical modeling in ecology and evolution*, 1st ed. Princeton: Princeton University Press, 2007.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023750263102852
- [2] S. P. Otto et T. Day, *A biologist's guide to mathematical modeling in ecology and evolution* [Livre électronique], 1st ed. Princeton: Princeton University Press, 2007.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021345891202852
- [3] D. L. Hartl, *A primer of population genetics and genomics*, 4th. ed. Oxford: Oxford University Press, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021411099502852

- [4]D. L. Hartl, *A primer of population genetics and genomics* [Livre électronique], 4th ed. Oxford: Oxford University Press, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021411099502852
- [5]N. B. Davies, J. R. Krebs, et S. A. West, *An introduction to behavioural ecology*, 4th ed. Chichester: Wiley-Blackwell, 2012.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021411099802852
- [6]N. B. Davies, J. R. Krebs, et S. A. West, *An introduction to behavioural ecology* [Livre électronique], 4th ed. Chichester: Wiley-Blackwell, 2012.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021411099802852
- [7]A. J. F. Griffiths, *Analyse génétique moderne*, 1ère éd. Paris : Bruxelles: De Boeck, 2001.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991000815459702852
- [8]E. N. Marieb, K. Hoehn, et S. Dubé, *Anatomie et physiologie humaines*, 6ème éd. (trad. 11e éd US). Montréal, Québec: Pearson, 2019.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021254899702852
- [9]O. J. Dunn et V. A. Clark, *Basic statistics : a primer for the biomedical sciences* [Livre électronique], 4th ed. Hoboken, NJ: Wiley, 2009.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021191880602852
- [10]O. J. Dunn et V. A. Clark, *Basic statistics: a primer for the biomedical sciences*, 4th ed. Hoboken, NJ: Wiley, 2009.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991015119929702852
- [11]J. M. Berg, L. Stryer, J. L. Tymoczko, G. J. Gatto, et J. Hines, *Biochemistry*, 10th ed. New York: W. H. Freeman (Macmillan), 2023.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023401263002852
- [12]J. M. Berg, L. Stryer, J. L. Tymoczko, G. J. Gatto, et J. Hines, *Biochemistry* [Livre électronique], 10th ed. New York: W. H. Freeman (Macmillan), 2023.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023199163002852

[13] P. G. Higgs et T. K. Attwood, *Bioinformatics and molecular evolution*, 1st ed. Malden, Mass.: Blackwell, 2005.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991010682269702852

[14] P. G. Higgs et T. K. Attwood, *Bioinformatics and molecular evolution* [Livre électronique], 1st ed. Malden, Mass.: Blackwell, 2005.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021272699602852

[15] T. D. Brock, *Biologie des micro-organismes*, 11e éd. Montreuil: Pearson, 2018.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021189561302852

[16] S. F. Gilbert et S. Rolin, *Biologie du développement*, 2ème éd. Bruxelles: De Boeck Université, 2004.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991008570099702852

[17] L. Wolpert, C. Tickle, et A. Martinez Arias, *Biologie du développement : les grands principes*, 5ème éd (trad. 5ème éd. US). Malakoff: Dunod, 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021135792302852

[18] L. Wolpert, C. Tickle, et A. Martinez Arias, *Biologie du développement : les grands principes* [Livre électronique], 5ème éd (trad. 5ème éd. US). Malakoff: Dunod, 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022903618502852

[19] R. R. Sokal, *Biometry : the principles and practice of statistics in biological research*, 4th ed. New York: W. H. Freeman (Macmillan), 2012.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991017697229702852

[20] J. H. Zar, *Biostatistical analysis*, 5th ed. Upper Saddle River: Pearson, 2013.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021662669402852

[21] M. T. Madigan, K. S. Bender, D. H. Buckley, W. M. Sattley, et D. A. Stahl, *Brock biology of microorganisms*, 16th ed (global edition). New York, NY: Pearson, 2022.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022948763502852

[22] L. A. Urry, M. L. Cain, S. A. Wasserman, P. V. Minorsky, et J. B. Reece, *Campbell biologie*, 5ème éd (11ème éd. anglaise). Montréal (Québec): Pearson, 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021429158002852

[23] M. J. F. Barresi et S. F. Gilbert, *Developmental biology*, 12th ed. New York: Sinauer Associates, 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297199202852

[24] E. Danchin, L.-A. Giraldeau, et F. Cézilly, *Ecologie comportementale : cours et questions de réflexion*, 1ère éd (nouvelle présentation). in Sciences Sup. Paris: Dunod, 2021.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021422595702852

[25] E. Danchin, L.-A. Giraldeau, et F. Cézilly, *Ecologie comportementale : cours et questions de réflexion [Livre électronique]*, 1ère éd (nouvelle présentation). in Sciences Sup. Paris: Dunod, 2021.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991024028359302852

[26] M. Begon et C. R. Townsend, *Ecology : from individuals to ecosystems*, 5th ed. Hoboken, NJ: Wiley, 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021411099702852

[27] M. Begon, J. L. Harper, et C. R. Townsend, *Ecology : from individuals to ecosystems [Livre électronique]*, 4th ed. Oxford: Blackwell Science, 2006.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021267295902852

[28] F. A. Reuse, *Electrodynamique*, 1ère éd. in Traité de physique. Lausanne: Presses polytechniques et universitaires romandes, 2012.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991016659399702852

[29] T. M. Smith et R. L. Smith, *Elements of ecology*, 9th ed (global edition). Boston: Pearson Education, 2015.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021136392402852

[30] T. M. Smith et R. L. Smith, *Elements of ecology* [Livre électronique], 9th ed (global edition).

Boston: Pearson Education, 2015.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991025054748502852

[31] D. J. Futuyma, *Evolution*, 5th ed (international). New York: Oxford University Press, 2023.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023511863302852

[32] M. Ridley, *Evolution*, 3rd ed (repr.). Malden, Mass.: Blackwell, 2009.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991000755129702852

[33] M. Ridley, *Evolution* [Livre électronique], 3rd ed (repr.). Malden, Mass.: Blackwell, 2009.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021267296002852

[34] R. Rhoades et R. Pfanzer, *Human physiology*, 4th ed. Pacific Grove Calif.: Thomson/Brooks/Cole, 2003.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991006459379702852

[35] K. M. Murphy, C. Weaver, P. L. Masson, et C. A. Janeway, *Immunobiologie de Janeway*, 4ème éd (trad. de 9ème éd. ang.). Louvain-la-Neuve: De Boeck supérieur, 2018.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021168470402852

[36] K. M. Murphy, C. Weaver, P. L. Masson, et C. A. Janeway, *Immunobiologie de Janeway* [Livre électronique], 4ème éd (trad. de 9ème éd. ang.). Louvain-la-Neuve: De Boeck supérieur, 2018.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022195182902852

[37] A. J. F. Griffiths, J. F. Doebley, C. Peichel, et D. A. Wassarman, *Introduction to genetic analysis*, 12th ed. New York, NY: Macmillan International Higher Education, 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021399893702852

[38] A. J. F. Griffiths, J. F. Doebley, C. Peichel, et D. A. Wassarman, *Introduction to genetic analysis* [Livre électronique], 12th ed. New York, NY: W. H. Freeman (Macmillan), 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021399669702852

- [39]K. M. Murphy, C. Weaver, L. Berg, et G. Barton, *Janeway's immunobiology*, 10th ed. London: W W Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022503062702852
- [40]K. M. Murphy, C. Weaver, L. Berg, et G. Barton, *Janeway's immunobiology* [Livre électronique], 10th ed. London: W W Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022724661102852
- [41]D. L. Nelson, M. M. Cox, et A. L. Lehninger, *Lehninger principles of biochemistry*, 7th ed (international edition). New York: W. H. Freeman (Macmillan), 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297198502852
- [42]D. L. Nelson, M. M. Cox, et A. L. Lehninger, *Lehninger principles of biochemistry* [Livre électronique], 8th ed. New York: W. H. Freeman (Macmillan), 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725458402852
- [43]W. F. Boron et E. L. Boulpaep, *Medical physiology*, 3rd ed. Philadelphia, PA: Elsevier, 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021087272102852
- [44]W. F. Boron et E. L. Boulpaep, *Medical physiology* [Livre électronique], 3rd ed. Philadelphia, PA: Elsevier, 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021087272102852
- [45]G. J. Augustine, J. M. Groh, S. A. Huettel, A.-S. LaMantia, et L. E. White, *Neuroscience*, 7th ed. New York: Oxford University Press, 2024.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022950359602852
- [46]D. Purves, G. J. Augustine, D. Fitzpatrick, et W. Hall, *Neurosciences*, 6ème éd. Louvain-La-Neuve: De Boeck supérieur, 2019.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265582502852
- [47]D. Purves, G. J. Augustine, D. Fitzpatrick, et W. Hall, *Neurosciences* [Livre électronique], 6ème éd. Louvain-La-Neuve: De Boeck supérieur, 2019.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021397797202852

- [48] R. A. Serway et J. W. Jewett, *Physics for scientists and engineers with modern physics*, 10th ed. Boston, MA: Cengage Learning, 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297198202852
- [49] R. A. Serway et J. W. Jewett, *Physics for scientists and engineers with modern physics* [Livre électronique], 10th ed. Boston, MA: Cengage Learning, 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297198202852
- [50] A. M. Smith, *Plant Biology*, 1st ed. New York: Garland science, 2010.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991000816359702852
- [51] L. Taiz, E. Zeiger, I. M. Moller, et A. Murphy, *Plant physiology and development*, 7th ed. Sunderland Mass: Oxford University Press, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022909841002852
- [52] C. D. Moyes et P. Schulte, *Principles of animal physiology*, 3rd ed. San Francisco: Pearson, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297197902852
- [53] E. R. Kandel, J. D. Koester, S. H. Mack, et S. Siegelbaum, *Principles of neural science*, 6th ed. New York: McGraw Hill Education, 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021768034202852
- [54] M. Lejeune, *Statistique : la théorie et ses applications*, 2ème éd. in Collection Statistique et probabilités appliquées. Paris: Springer, 2010.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991003738769702852
- [55] M. Lejeune, *Statistique : la théorie et ses applications* [Livre électronique], 2ème éd. in Collection Statistique et probabilités appliquées. Paris: Springer, 2010.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265944702852
- [56] T. M. Devlin, *Textbook of biochemistry with clinical correlations*, 7th ed. Hoboken, NJ: Wiley, 2011.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991002372289702852

[57]J. B. West et A. M. Luks, *West's respiratory physiology : the essentials*, 11th ed. Philadelphia: Wolters Kluwer, 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022074042102852

[58]C. Tickle, M. A. Alfonso, M. Placzek, et L. Wolper, *Wolpert's principles of development*, 7th ed. Oxford, United Kingdom: Oxford University Press, 2025.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991024858328702852

Module 3

[\[Retour Table des Matières\]](#)

[1]B. S. Everitt, *An R and S-PLUS® companion to multivariate analysis*, 1st ed. in Springer texts in statistics. London [etc.]: Springer, 2005.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991009554149702852

[2]B. S. Everitt, *An R and S-PLUS® companion to multivariate analysis* [Livre électronique], 1st ed. in Springer texts in statistics. London [etc.]: Springer, 2005.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022053571302852

[3]J. M. Berg, L. Stryer, J. L. Tymoczko, G. J. Gatto, et J. Hines, *Biochemistry*, 10th ed. New York: W. H. Freeman (Macmillan), 2023.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023401263002852

[4]J. M. Berg, L. Stryer, J. L. Tymoczko, G. J. Gatto, et J. Hines, *Biochemistry* [Livre électronique], 10th ed. New York: W. H. Freeman (Macmillan), 2023.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023199163002852

[5]J. M. Berg, *Biochimie*, 7ème éd. Paris: Médecine sciences publications/Lavoisier, 2013.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991017601409702852

[6]B. Alberts, *Biologie moléculaire de la cellule*, 6ème éd. Cachan: Lavoisier-Médecine sciences, 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021150597002852

- [7] N. H. Acheson, *Fundamentals of molecular virology*, 2nd ed. Hoboken, NJ: Wiley, 2011.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021095583202852
- [8] M. Williamson, *How proteins work* [Livre électronique], 1st ed. New York, N.Y.: Garland Science, 2012.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021396399502852
- [9] D. L. Nelson, M. M. Cox, et A. L. Lehninger, *Lehninger principles of biochemistry*, 7th ed (international edition). New York: W. H. Freeman (Macmillan), 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297198502852
- [10] D. L. Nelson, M. M. Cox, et A. L. Lehninger, *Lehninger principles of biochemistry* [Livre électronique], 8th ed. New York: W. H. Freeman (Macmillan), 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725458402852
- [11] B. Alberts, *Molecular biology of the cell*, 7th ed. W.W. Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022502658002852
- [12] J. Wilson, *Molecular biology of the cell : the problems book* [Livre électronique], 6th ed. New York: Garland Science, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021409799802852
- [13] B. Alberts, *Molecular biology of the cell* [Livre électronique], 7th ed. W.W. Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725963602852
- [14] B. F. J. Manly, *Multivariate statistical methods : a primer*, 3rd ed.. Boca Raton et autres: Chapman & Hall/CRC, 2005.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991015062399702852
- [15] B. F. J. Manly et J. A. Navarro Alberto, *Multivariate statistical methods : a primer* [Livre électronique], 4th ed. Boca Raton: CRC Press, 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991025036177602852

- [16] P. Legendre, *Numerical ecology [Book serie]*, 3rd ed. in *Developments in Environmental Modelling*, no. 24. Amsterdam: Elsevier, 2012.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991019760189702852
- [17] P. Legendre, *Numerical ecology [Book serie]* **[Livre électronique]**, 3rd ed. in *Developments in Environmental Modelling*, no. 24. Amsterdam: Elsevier, 2012.
<https://bit.ly/BCUL-3N4Wu45>
- [18] A. L. Lehninger, *Principes de biochimie*, 2ème éd. Paris: Flammarion médecine-sciences, 1994.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991007174029702852
- [19] J. S. Flint, *Principles of Virology (Vol. 1 et 2)*, 4th ed. Washington: ASM Press, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021099592902852
- [20] J. S. Flint, *Principles of Virology (Vol. 1 et 2)* **[Livre électronique]**, 4th ed., vol. 1 et 2, 2 vol. Washington: ASM Press, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021276696802852
- [21] N. Nathanson et R. Ahmed, *Viral pathogenesis and immunity* **[Livre électronique]**, 2nd ed. Amsterdam: Academic Press, 2007.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021267295502852

Modules 4

[\[Retour Table des Matières\]](#)

- [1] B. Alberts, *Biologie moléculaire de la cellule*, 6ème éd. Cachan: Lavoisier-Médecine sciences, 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021150597002852
- [2] M. T. Madigan, K. S. Bender, D. H. Buckley, W. M. Sattley, et D. A. Stahl, *Brock biology of microorganisms*, 16th ed (global edition). New York, NY: Pearson, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022948763502852

- [3] F. W. Allendorf, C. Funk, S. Aitken, M. Byrne, et G. Luikart, *Conservation and the genomics of populations*, 3rd ed. Oxford: Oxford University Press, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022502658302852
- [4] F. W. Allendorf, C. Funk, S. Aitken, M. Byrne, et G. Luikart, *Conservation and the genomics of populations* [Livre électronique], 3rd ed. Oxford: Oxford University Press, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022356696102852
- [5] J. C. Avise et J. L. Hamrick, *Conservation genetics : case histories from nature*, 1st ed. New York: Chapman & Hall, 1996.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991011256629702852
- [6] E. Danchin, L.-A. Giraldeau, et F. Cézilly, *Ecologie comportementale : cours et questions de réflexion*, 1ère éd (nouvelle présentation). in Sciences Sup. Paris: Dunod, 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021422595702852
- [7] E. Danchin, L.-A. Giraldeau, et F. Cézilly, *Ecologie comportementale : cours et questions de réflexion* [Livre électronique], 1ère éd (nouvelle présentation). in Sciences Sup. Paris: Dunod, 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991024028359302852
- [8] R. M. Maier, I. L. Pepper, et C. P. Gerba, *Environmental microbiology* [Livre électronique], 2nd ed. Burlington, MA: Academic Press, 2009.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021274888402852
- [9] A. Griffiths, *Introduction à l'analyse génétique*, 6ème éd (trad. 10ème éd. US). Bruxelles: De Boeck, 2013.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991018127969702852
- [10] R. Frankham, J. D. Ballou, et D. A. Briscoe, *Introduction to conservation genetics*, 2nd ed (4th rpt.). Cambridge: Cambridge University Press, 2013.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021108148302852

- [11] R. Frankham, J. D. Ballou, et D. A. Briscoe, *Introduction to conservation genetics* [Livre électronique], 1st ed. Cambridge: Cambridge University Press, 2002.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021397536202852
- [12] A. J. F. Griffiths, J. F. Doebley, C. Peichel, et D. A. Wassarman, *Introduction to genetic analysis*, 12th ed. New York, NY: Macmillan International Higher Education, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021399893702852
- [13] A. J. F. Griffiths, J. F. Doebley, C. Peichel, et D. A. Wassarman, *Introduction to genetic analysis* [Livre électronique], 12th ed. New York, NY: W. H. Freeman (Macmillan), 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021399869702852
- [14] R. Boyd, J. Silk, S. Ducrocq, et M. Otte, *L'aventure humaine : des molécules à la culture*, 1ère éd. Bruxelles: De Boeck, 2004.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991006952049702852
- [15] S. Aron et L. Passera, *Les sociétés animales : évolution de la coopération et organisation sociale*, 1ère éd. in Ouvertures psychologiques. Bruxelles: De Boeck Université, 2000.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991019869739702852
- [16] S. Aron et L. Passera, *Les sociétés animales : évolution de la coopération et organisation sociale* [Livre électronique], 2ème éd. in Ouvertures psychologiques. Bruxelles: De Boeck Supérieur, 2009.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021046988402852
- [17] B. Alberts, *Molecular biology of the cell*, 7th ed. W.W. Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022502658002852
- [18] J. Wilson, *Molecular biology of the cell : the problems book* [Livre électronique], 6th ed. New York: Garland Science, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021409799802852
- [19] B. Alberts, *Molecular biology of the cell* [Livre électronique], 7th ed. W.W. Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725963602852

[20]D. L. Kirchman, *Processes in microbial ecology*, 2nd ed. Oxford: Oxford University Press, 2018.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021219020702852

[21]D. L. Kirchman, *Processes in microbial ecology* [Livre électronique], 2nd ed. Oxford: Oxford University Press, 2018.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021276697502852

Modules 5

[[Retour Table des Matières](#)]

[1]A. J. F. Griffiths, *Analyse génétique moderne*, 1ère éd. Paris : Bruxelles: De Boeck, 2001.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991000815459702852

[2]A. K. Abbas, A. H. Lichtman, et S. Pillai, *Cellular and molecular immunology*, 10th ed. Philadelphia: Elsevier, 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022037762902852

[3]A. K. Abbas, A. H. Lichtman, et S. Pillai, *Cellular and molecular immunology* [Livre électronique], 9th ed. Philadelphia: Elsevier, 2018.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021716203502852

[4]W. S. Klug, M. R. Cummings, C. A. Spencer, M. A. Palladino, et D. J. Killian, *Essentials of genetics*, 10th ed. Hoboken, NJ: Pearson, 2019.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297199002852

[5]T. Strachan et A. P. Read, *Human molecular genetics*, 5th ed. Boca Raton, FL: CRC Press, 2019.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297198702852

[6]K. M. Murphy, C. Weaver, P. L. Masson, et C. A. Janeway, *Immunobiologie de Janeway*, 4ème éd (trad. de 9ème éd. ang.). Louvain-la-Neuve: De Boeck supérieur, 2018.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021168470402852

- [7]K. M. Murphy, C. Weaver, P. L. Masson, et C. A. Janeway, *Immunobiologie de Janeway* [Livre électronique], 4ème éd (trad. de 9ème éd. ang.). Louvain-la-Neuve: De Boeck supérieur, 2018.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022195182902852
- [8]K. M. Murphy, C. Weaver, L. Berg, et G. Barton, *Janeway's immunobiology*, 10th ed. London: W W Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022503062702852
- [9]K. M. Murphy, C. Weaver, L. Berg, et G. Barton, *Janeway's immunobiology* [Livre électronique], 10th ed. London: W W Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022724661102852
- [10]G. Plopper, *Lewin's cells*, 3rd ed. Burlington, MA: Jones & Bartlett Learning, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297198402852
- [11]G. Plopper, D. Sharp, et E. Sikorski, *Lewin's cells* [Livre électronique], 3rd ed. Burlington, MA: Jones & Bartlett Learning, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023542163702852
- [12]R. Leventhal, R. F. Cheadle, et E. Hoffman, *Medical parasitology : a self-instructional text* [Livre électronique], 7th ed. Philadelphia: F.A. Davis Company, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023197963102852
- [13]J. L. Slonczewski et J. W. Foster, *Microbiology : an evolving science*, 5th ed. New York: W.W. Norton & Company, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021370299302852
- [14]M. F. Bear, B. W. Connors, et M. A. Paradiso, *Neuroscience : exploring the brain*, 4th ed (internat. ed.). Philadelphia: Wolters Kluwer, 2016.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991002480179702852
- [15]M. F. Bear, B. W. Connors, et M. A. Paradiso, *Neuroscience : exploring the brain* [Livre électronique], 5th ed. Sudbury: Jones & Bartlett Publishers, 2026.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991025036382102852

- [16]F. Bunz, *Principles of cancer genetics*, 2nd ed. Dordrecht: Springer, 2016.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021274890702852
- [17]F. Bunz, *Principles of cancer genetics* [Livre électronique], 3rd ed. Dordrecht: Springer, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023380617302852
- [18]E. R. Kandel, J. D. Koester, S. H. Mack, et S. Siegelbaum, *Principles of neural science*, 6th ed. New York: McGraw Hill Education, 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021768034202852
- [19]H. P. Rang, *Rang & Dale's pharmacology* [Livre électronique], 8th ed. Edinburgh: Elsevier/Churchill Livingstone, 2016.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021276696902852
- [20]J. M. Ritter, R. Flower, G. Henderson, Y. K. Loke, D. MacEwan, et H. P. Rang, *Rang and Dale's pharmacology*, 9th ed. Edinburgh: Elsevier, 2020.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021291998802852
- [21]D. J. Morgan, *The cell cycle : principles of control*, 1st ed. in Primers in biology. London: New Science Press, 2007.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991016976489702852
- [22]B. Vogelstein, *The genetic basis of human cancer*, 2nd ed. New York: McGraw-Hill, 2002.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021274890602852

Modules 6

[[Retour Table des Matières](#)]

- [1]S. Wechsler, P. Knaus, et S. Antoniazza, *Atlas des oiseaux nicheurs de Suisse 2013-2016 : distribution et évolution des effectifs des oiseaux en Suisse et au Liechtenstein*, 1ère éd. Sempach: Station ornithologique suisse, 2018.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021208181802852

- [2] J. Blondel, *Biogéographie : approche écologique et évolutive*, 1ère éd. in Collection d'écologie 27. Paris: Masson, 1995.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991012340769702852
- [3] M. V. Lomolino, B. R. Riddle, et R. J. Whittaker, *Biogeography : biological diversity across space and time*, 5th ed. Sunderland, Massachusetts, U.S.A.: Sinauer Associates, Inc., 2017.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297199602852
- [4] A. Lacoste et R. Salanon, *Eléments de biogéographie et d'écologie*, 2ème éd (ent. rev. et augm.). in Fac. Paris: AColin, 2005.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991010209599702852
- [5] T. M. Smith et R. L. Smith, *Elements of ecology*, 9th ed (global edition). Boston: Pearson Education, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021136392402852
- [6] T. M. Smith et R. L. Smith, *Elements of ecology* [Livre électronique], 9th ed (global edition). Boston: Pearson Education, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991025054748502852
- [7] M. Begon, C. R. Townsend, et R. W. Howarth, *Essentials of ecology*, 4th ed. Hoboken, N.J.: Wiley, 2014.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297199102852
- [8] C. R. Townsend, M. Begon, et J. L. Harper, *Essentials of ecology* [Livre électronique], 3rd ed. Malden: Blackwell, 2008.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021361294402852
- [9] R. Delarze, Y. Gonseth, S. Eggenberg, et M. L. R. Vust, *Guide des milieux naturels de Suisse : écologie, menaces, espèces caractéristiques*, 3ème éd (ent. révisée et Augmentée). Bussigny: EdRossolis, 2015.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991002213509702852

- [10] K. M. Murphy, C. Weaver, L. Berg, et G. Barton, *Janeway's immunobiology*, 10th ed. London: W W Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022503062702852
- [11] K. M. Murphy, C. Weaver, L. Berg, et G. Barton, *Janeway's immunobiology* [Livre électronique], 10th ed. London: W W Norton & Company, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022724661102852
- [12] L. Jonsson et P. J. Dubois, *Les oiseaux d'Europe, d'Afrique du Nord et du Moyen-Orient*, 1ère éd. in Guide Nathan. Nature. Paris: Nathan, 1994.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991007784669702852
- [13] J. Hausser, *Mammifères de la Suisse : répartition, biologie, écologie*, 1ère éd. in Denkschriften der Schweizerischen Akademie der Naturwissenschaften = Mémoires de l'Académie suisse des sciences naturelles 103. Basel: Birkhäuser, 1995.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991010411919702852
- [14] J. Hausser, *Mammifères de la Suisse : répartition, biologie, écologie* [Livre électronique], 1ère éd. in Denkschriften der Schweizerischen Akademie der Naturwissenschaften = Mémoires de l'Académie suisse des sciences naturelles 103. Basel: Birkhäuser, 1995.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022053557202852
- [15] A. Periasamy, *Methods in cellular imaging*, 1st ed. in Methods in physiology series. Oxford: Oxford University Press, 2001.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991002491079702852
- [16] H. Kettenmann et R. Grantyn, *Practical electrophysiological methods: a guide for in vitro studies in vertebrate neurobiology*, 1st ed. New York: Wiley-Liss, 1992.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297198102852
- [17] R. A. Weinberg, *The biology of cancer*, 3rd ed. New York: W W Norton & Company, 2023.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023177561602852

Module 7

[\[Retour Table des Matières\]](#)

[1] H. Tilley, *Africa as a living laboratory : empire, development and the problem of scientific knowledge (1870-1950)*, 1st ed. Chicago: University of Chicago Press, 2011.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991012992899702852

[2] C. Körner, *Alpine plant life : functional plant ecology of high mountain ecosystems*, 3rd ed. Berlin et autres: Springer, 2021.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022423361402852

[3] C. Körner, *Alpine plant life : functional plant ecology of high mountain ecosystems* **[Livre électronique]**, 3rd ed. Berlin et autres: Springer, 2021.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021439190802852

[4] U. Alon, *An introduction to systems biology : design principles of biological circuits*, 2nd ed. Boca Raton: CRC Press, 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021369496302852

[5] U. Alon, *An introduction to systems biology : design principles of biological circuits* **[Livre électronique]**, 1st ed. in Chapman & Hall/CRC. Boca Raton: Chapman & Hall/CRC, 2007.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021396384102852

[6] P. Courvalin et R. Leclercq, *Antibiogramme*, 3ème éd. Paris: Editions Eska, 2011.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021370298902852

[7] V. Lorian, F. Destefano, M. Standen, et T. Mallon, *Antibiotics in laboratory medicine* **[Livre électronique]**, 5th ed. Philadelphia, Pennsylvania: Lippincott Williams & Wilkins, 2005.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021097636502852

[8] J. M. Berg, L. Stryer, J. L. Tymoczko, G. J. Gatto, et J. Hines, *Biochemistry*, 10th ed. New York: W. H. Freeman (Macmillan), 2023.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023401263002852

[9]J. M. Berg, L. Stryer, J. L. Tymoczko, G. J. Gatto, et J. Hines, *Biochemistry* [Livre électronique], 10th ed. New York: W. H. Freeman (Macmillan), 2023.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023199163002852

[10]J. M. Berg, *Biochimie*, 7ème éd. Paris: Médecine sciences publications/Lavoisier, 2013.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991017601409702852

[11]C. Dietz, *Clé d'identification illustrée des chauves-souris d'Europe (part. 1 et 2)* [Livre électronique], 1.0 version. Tuebingen & Erlangen: Christian Dietz & Otto von Helversen, 2004.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021393950502852

[12]D. Arnold, *Colonizing the body : state medicine and epidemic disease in nineteenth-century India* [Livre électronique], 1st ed. Berkeley: University of California Press, 1993.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725663202852

[13]D. Peiretti-Courtis, *Corps noirs et médecins blancs : la fabrique du préjugé racial (XIXe-XXe siècles)*, 1ère éd. Paris: La Découverte, 2021.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021509093902852

[14]D. Peiretti-Courtis, *Corps noirs et médecins blancs : la fabrique du préjugé racial (XIXe-XXe siècles)* [Livre électronique], 1ère éd. in Sciences humaines. Paris: La Découverte, 2021.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021525107802852

[15]P. D. A. Curtin, *Disease and empire : the health of European troops in the conquest of Africa*, 1st ed. Cambridge: Cambridge University Press, 1998.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991015616049702852

[16]C. Leuschner et H. Ellenberg, *Ecology of central european forests* [Livre électronique], 1st ed. (Rev. and Extended version of the 6th german ed.), vol. 1, 2 vol. in Vegetation ecology of central Europe, vol. 1. Cham: Springer Nature, 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021399569102852

[17]C. Leuschner et H. Ellenberg, *Ecology of central european non-forest vegetation : coastal to alpine, natural to man-made habitats* [Livre électronique], 1st ed (Revised and Extended version of the 6th German ed.), vol. 2, 2 vol. in Vegetation ecology of central Europe, vol. 2. Cham, Switzerland: Springer, 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021399670002852

[18]T. M. Smith et R. L. Smith, *Elements of ecology*, 9th ed (global edition). Boston: Pearson Education, 2015.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021136392402852

[19]T. M. Smith et R. L. Smith, *Elements of ecology* [Livre électronique], 9th ed (global edition). Boston: Pearson Education, 2015.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991025054748502852

[20]R. F. Weiner et R. A. Matthews, *Environmental engineering* [Livre électronique], 4th ed. Amsterdam: Butterworth Heinemann, 2003.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021346581302852

[21]S. J. Watts, *Epidemics and history : disease, power and imperialism*, 1st ed. New Haven: Yale University Press, 1999.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023568662402852

[22]B. Forster Vosicki et J. Regan, *European language portfolio : higher education = Portfolio européen des langues : éducation supérieure*, 1st ed. Berne: Edscolaires du canton de Berne, 2002.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991004497669702852

[23]R. L. Drake, H. Gray, A. W. Vogl, et A. W. Mitchell, *Gray's Anatomie : le manuel pour les étudiants*, 4ème éd. Issy-les-Moulineaux: Elsevier Masson, 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021387097202852

[24]R. L. Drake, W. Vogl, et A. W. M. Mitchell, *Gray's anatomy for students*, 5th ed. Philadelphia, PA: Elsevier, 2024.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023568644002852

[25]K.-D. B. Dijkstra, R. Lewington, et A. Schröter, *Guide des libellules de France et d'Europe*, 2e éd (rev. et augm.). Paris: Delachaux et Niestlé, 2021.

<https://bit.ly/BCUL-3ae2TLu>

[26]R. Delarze, Y. Gonseth, S. Eggenberg, et M. L. R. Vust, *Guide des milieux naturels de Suisse : écologie, menaces, espèces caractéristiques*, 3ème éd (ent. révisée et Augmentée). Bussigny: EdRossolis, 2015.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991002213509702852

[27]B. Pati et M. Harrison, *Health, medicine and empire : perspectives on colonial India*, 1st ed (new edition). in New Perspectives in South Asian History, no. 1. London: Sangam books, 2006.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022926762802852

[28]D. Hine et J. Kapeleris, *Innovation and entrepreneurship in biotechnology, an international perspective: concepts, theories and cases* [Livre électronique], 1st ed. Cheltenham: Edward Elgar, 2006.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021360881302852

[29]J.-P. Thommen, *Introduction à la gestion d'entreprise*, 6ème éd (entièrement refondue). Zurich: Versus, 2021.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1c1cd88/alma991022556863802852

[30]J.-P. Thommen, *Introduction à la gestion d'entreprise* [Livre électronique], 6ème éd (entièrement refondue). Zurich: Versus, 2020.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991024195863202852

[31]N. Bancel, T. David, et D. Thomas, *L'invention de la race : des représentations scientifiques aux exhibitions populaires* [Livre électronique], 1ère éd. in Recherches. La Découverte, 2014.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021076510502852

[32]D. L. Nelson, M. M. Cox, et A. L. Lehninger, *Lehninger principles of biochemistry*, 7th ed (international edition). New York: W. H. Freeman (Macmillan), 2017.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021297198502852

- [33] D. L. Nelson, M. M. Cox, et A. L. Lehninger, *Lehninger principles of biochemistry* [Livre électronique], 8th ed. New York: W. H. Freeman (Macmillan), 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725458402852
- [34] G. Vigarello, *Les métamorphoses du gras : histoire de l'obésité du Moyen Âge au XXe siècle*, 1ère éd. in Points. Histoire 476. Paris: Seuil, 2010.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021377984602852
- [35] G. Vigarello, *Les métamorphoses du gras : histoire de l'obésité du Moyen Âge au XXe siècle* [Livre électronique], 1ère éd. in L'Univers historique. Seuil, 2010.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022596638902852
- [36] Ligue suisse pour la protection de la nature, J.-B. Chappuis, K. Riegler, et Pro Natura. Groupe de travail des lépidoptéristes, *Les papillons de jour et leurs biotopes : espèces, dangers qui les menacent, protection (Suisse et régions limitrophes) (Vol. 1 à 3)*, 1ère éd., 3 vol. Bâle: Ligue suisse pour la protection de la nature, 1987.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991014522669702852
- [37] J. Downs, *Maladies of Empire : how colonialism, slavery, and war transformed medicine* [Livre électronique], 1st ed. Belknap Press, 2021.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725463002852
- [38] R. H. Baltz, *Manual of industrial microbiology and biotechnology*, 3rd ed. Washington: ASM Press, 2010.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021095582802852
- [39] R. H. Baltz, *Manual of industrial microbiology and biotechnology* [Livre électronique], 3rd ed. Washington: ASM Press, 2010.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021095582802852
- [40] J. D. Murray, *Mathematical biology (Vol. 1 et 2)*, 3rd ed., vol. 1: An introduction / 2: Spatial models and biomedical applications, 2 vol. in Interdisciplinary applied mathematics 17,18, vol. 1: An introduction / 2: Spatial models and biomedical applications. New York: Springer, 2002.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991003404519702852

[41]J. D. Murray, *Mathematical biology (Vol. 1) : an introduction* [Livre électronique], 3rd ed., vol. 1, 2 vol. in Interdisciplinary applied mathematics, vol. 1. New York: Springer, 2002.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021342595602852

[42]J. D. Murray, *Mathematical biology (Vol. 2) : spatial models and biomedical applications* [Livre électronique], 3rd ed., vol. 2, 2 vol. in Interdisciplinary applied mathematics, no. 18, vol. 2. New York: Springer, 2003.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021723210902852

[43]P. W. Glimcher, *Neuroeconomics : decision making and the brain*, 1st ed. Amsterdam: Elsevier, 2009.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991019233259702852

[44]P. W. Glimcher et E. Fehr, *Neuroeconomics : decision making and the brain* [Livre électronique], 2nd ed. Amsterdam: Academic Press, 2014.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021346194302852

[45]G. J. Augustine, J. M. Groh, S. A. Huettel, A.-S. LaMantia, et L. E. White, *Neuroscience*, 7th ed. New York: Oxford University Press, 2024.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022950359602852

[46]D. Purves, G. J. Augustine, D. Fitzpatrick, et W. Hall, *Neurosciences*, 6ème éd. Louvain-La-Neuve: De Boeck supérieur, 2019.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991021265582502852

[47]D. Purves, G. J. Augustine, D. Fitzpatrick, et W. Hall, *Neurosciences* [Livre électronique], 6ème éd. Louvain-La-Neuve: De Boeck supérieur, 2019.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021397797202852

[48]H. Wildermuth et Y. Gonthier, *Odonata : les libellules de Suisse*, 1ère éd. in Fauna helvetica. Centre suisse de cartographie de la faune, no. 11. Neuchâtel: Centre suisse de cartographie de la faune, 2005.

https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991009337899702852

- [49]N. R. Carlson, *Physiology of behavior*, 13th ed. Boston: Pearson Academic, 2022.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022909841902852
- [50]A. L. Lehninger, *Principes de biochimie*, 2ème éd. Paris: Flammarion médecine-sciences, 1994.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991007174029702852
- [51]B. M. Bennett et J. M. Hodge, *Science and Empire : knowledge and networks of science across the British Empire (1800–1970)* [Livre électronique], 1st ed. Springer Nature, 2011.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991022725462802852
- [52]D. Arnold, *Science, technology and medicine in colonial India [Book serie]*, 1ère éd., vol. 5, 6 vol. in New Cambridge history of India, no. 3, vol. 5. Cambridge: Cambridge University Press, 2000.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/1vikse1/alma991019276299702852
- [53]D. Herzog et C. Schields, *The Routledge companion to sexuality and colonialism*, 1st ed. London: Routledge, 2023.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021725910702852
- [54]J. M. Hodge, *Triumph of the expert : agrarian doctrines of development and the legacies of british colonialism*, 1st ed. Athens: Ohio University Press, 2007.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991023361363602852
- [55]D. Arnold, *Warm climates and Western medicine : the emergence of tropical medicine (1500-1900)* [Livre électronique], 1st ed. in Clio medica, no. 35. Amsterdam: Rodopi, 1996.
https://renouvaud1.primo.exlibrisgroup.com/permalink/41BCULAUSA_LIB/mfpbkt/alma991021702714402852