

1. **Azéma D**, Duranton F, Argilés À, **Rial-Sebbag E**. Ethics of Personalised Medicine: Importance of the Multidisciplinary Approach in KidneySign Project. *Proteomics*. 2025:e202400176. [doi: 10.1002/pmic.202400176](#). Epub ahead of print.
2. **Chassang G**, **Béranger J**, **Rial-Sebbag E**. The Emergence of AI in Public Health Is Calling for Operational Ethics to Foster Responsible Uses. *Int J Environ Res Public Health*. 2025.22(4):568. [doi: 10.3390/ijerph22040568](#).
3. **Chassang G**. Intelligence Artificielle (IA) et vérité scientifique : les apports du Règlement Européen sur l'IA. *Droit, Santé et Société*. 2025. 12(1-2):55-64. [doi:10.54695/dsso.121.0055](#)
4. **Chassang G**, **Feriol L**, **Dubruel N**. The Evolving Concept of Privacy in European Law. Addressing Specific Challenges for Advancing Biomedical Research and Innovation », Définition et concepts du biodroit [Dossier], *Confluence des droits La revue*. 7 juillet 2025. [URL](#)
5. Cogan G, Troadec MB, Devillard F, Saint-Frison MH, Geneviève D, Vialard F, **Rial-Sebbag E**, Héron D, Attie-Bitach T, Benachi A, Saugier-Verber P. Use of Prenatal Exome Sequencing: Opinion Statement of the French Federation of Human Genetics Working Group. *Prenat Diagn*. 2025.45(3):299-309. [doi: 10.1002/pd.6692](#).
6. **Destruhaut F**, Laurencin S, **Hamdi S**, **Chassang G**, Andrieu B, Pomar P. Médecine buccodentaire spatiale : santé orale, innovations, enjeux cliniques et sociétaux. *EMC - Médecine buccale* 2025;1-12. [doi: 10.1016/S1877-7864\(25\)48895-8](#)
7. Efthymiou S, Leo CP, Deng C, Lin SJ, Maroofian R, Lin R, Karagoz I, Zhang K, Kaiyrzhanov R, Scardamaglia A, Owrang D, Turchetti V, Jahnke F, Huang K, Petree C, Derrick AV, Rees MI, Alvi JR, Sultan T, Li C, Jacquemont ML, Tran-Mau-Them F, Valenzuela-Palafoll M, Sidlow R, Yoon G, Morrow MM, Carere DA, O'Connor M, Fleischer J, Gerkes EH, Phornphutkul C, Isidor B, Rivier-Ringenbach C, Philippe C, Kurul SH, Soydemir D, Kara B, Sunnetci-Akkoyunlu D, Bothe V, Platzter K, Wiczorek D, Koch-Hogrebe M, Rahner N, Thuresson AC, Matsson H, Frykholm C, Bozdoğan ST, Bisgin A, Chatron N, Lesca G, Cabet S, Tümer Z, Hjortshøj TD, Rønde G, Marquardt T, Reunert J, Afzal E, Zamani M, Azizimalamiri R, Galehdari H, Nourbakhsh P, Chamanrou N, Chung SK, Suri M, Benke PJ, Zaki MS, Gleeson JG, Calame DG, Pehlivan D, Yilmaz HI, Gezdirici A, Rad A, Abumansour IS, Oprea G, Bereketoğlu MB, Banneau G, **Julia S**, Zeighami J, Ashoori S, Shariati G, Sedaghat A, Sabri A, Hamid M, Parvas S, Tajudin TA, Abdullah U, Baig SM, Chung WK, Glazunova OO, Sabine S, Cheema HA, Zifarelli G, Bauer P, Sidpra J, Mankad K, Vona B, Fry AE, Varshney GK, Houlden H, Fu D. Bi-allelic pathogenic variants in TRMT1 disrupt tRNA modification and induce a neurodevelopmental disorder. *Am J Hum Genet*. 2025.112(5):1117-1138. [doi: 10.1016/j.ajhg.2025.03.015](#).
8. Horn R, Kerasidou A, Merchant J; UK-FR+GENE (Genetics and Ethics Network) Consortium (**Cambon-Thomsen A** collaborator). The value of large-scale programmes in human genomics. *Eur J Hum Genet*. 2025.33(5):563-569. [doi: 10.1038/s41431-025-01844-7](#).

9. Loussert L, Dupuis N, **Hamdi SM**, Guerby P, Vayssière C. Dépistage et prévention de la prééclampsie par l'algorithme de la Fetal Medicine Foundation : une étude avant-après [Screening and prevention of preeclampsia using the Fetal Medicine Foundation algorithm]. *Gynecol Obstet Fertil Senol*. 2025;53(2):76-80. French. [doi: 10.1016/j.gofs.2024.09.007](https://doi.org/10.1016/j.gofs.2024.09.007).
10. Nava C, Cogne B, Santini A, Leitão E, Lecoquierre F, Chen Y, Stenton SL, Besnard T, Heide S, Baer S, Jakhar A, Neuser S, Keren B, Faudet A, Forlani S, Faoucher M, Uguen K, Platzer K, Afenjar A, Alessandri JL, Andres S, Angelini C, Aral B, Arveiler B, Attie-Bitach T, Aubert Mucca M, Banneau G, Barakat TS, Barcia G, Baulac S, Beneteau C, Benkerdou F, Bernard V, Bézieu S, Bonneau D, Bonnet-Dupeyron MN, BouSSION S, Boute O, Brischoux-Boucher E, Bryen SJ, Buratti J, Busa T, Caliebe A, Capri Y, Cassinari K, Caumes R, Cenni C, Chambon P, Charles P, Christodoulou J, Colson C, Conrad S, Cospain A, Coursimault J, Courtin T, Couse M, Coutton C, Creveaux I, D'Gama AM, Dauriat B, de Sainte Agathe JM, Del Gobbo G, Delahaye-Duriez A, Delanne J, Denommé-Pichon AS, Dieux-Coeslier A, Do Souto Ferreira L, Doco-Fenzy M, Drukewitz S, Duboc V, Dubourg C, Duffourd Y, Dymont D, El Chehadeh S, Elmaleh M, Faivre L, Fennelly S, Fischer H, Fradin M, Galludec Vaillant C, Ganne B, Ghoumid J, Goel H, Gokce-Samar Z, Goldenberg A, Gonfreville Robert R, Gorokhova S, Goujon L, Granier V, Gras M, Greally JM, Greiten B, Gueguen P, Guerrot AM, Guha S, Guimier A, Haack TB, Hadj Abdallah H, Halleb Y, Harbuz R, Harris M, Hentschel J, Héron B, Hitz MP, Innes AM, Jadas V, Januel L, Jean-Marçais N, Jobanputra V, Jobic F, Jornea L, Jost C, **Julia S**, Kaiser FJ, Kaschta D, Kaya S, Ketteler P, Khadija B, Kilpert F, Knopp C, Kraft F, Krey I, Lackmy M, Laffargue F, Lambert L, Lamont R, Laugel V, Laurie S, Lauzon JL, Lebreton L, Lebrun M, Legendre M, Leguern E, Lehalle D, Lejeune E, Lesca G, Lesieur-Sebellin M, Levy J, Linglart A, Lyonnet S, Lüthy K, Ma AS, Mach C, Mandel JL, Mansour-Hendili L, Marcadier J, Marin V, Margot H, Marquet V, May A, Mayr JA, Meridda C, Michaud V, Michot C, Nadeau G, Naudion S, Nguyen L, Nizon M, Nowak F, Odent S, Olin V, Osei-Owusu IA, Osmond M, Öunap K, Pasquier L, Passemard S, Pauly M, Patat O, Pensec M, Perrin-Sabourin L, Petit F, Philippe C, Planes M, Poduri A, Poirsier C, Pouzet A, Prince B, Prouteau C, Pujol A, Racine C, Rama M, Ramond F, Ranguin K, Raway M, Reis A, Renaud M, Revencu N, Richard AC, Riera-Navarro L, Rius R, Rodriguez D, Rodriguez-Palmero A, Rondeau S, Roser-Unruh A, Rougeot Jung C, Safradou H, Satre V, Saugier-veber P, Sauvestre C, Schaefer E, Shao W, Schanze I, Schlump JU, Schlüter Martin A, Schluth-Bolard C, Schuhmann S, Schröder C, Sebastin M, Sigaudy S, Spielmann M, Spodenkiewicz M, St Clair L, Steffann J, Stoeva R, Surowy H, Tarnopolsky MA, Todosi C, Toutain A, Tran Mau-Them F, Unterlauff A, Van-Gils J, Vanlerberghe C, Vasileiou G, Vera G, Verdel A, Verloes A, Vial Y, Vignal C, Vincent M, Vincent-Delorme C, Vincent-Devulder A, Vitobello A, Weber S, Willems M, Zaafrane-Khachnaoui K, Zacher P, Zeltner L, Ziegler A, Galej WP, Dollfus H, Thauvin C, Boycott KM, Marijon P, Lermine A, Malan V, Rio M, Kuechler A, Isidor B, Drunat S, Smol T, Chatron N, Piton A, Nicolas G, Wagner M, Abou Jamra R, Héron D, Mignot C, Blanc P, O'Donnell-Luria A, Whiffin N, Charbonnier C, Charenton C, Thevenon J, Depienne C. Dominant variants in major spliceosome U4 and U5 small nuclear RNA genes cause neurodevelopmental disorders through splicing disruption. *Nat Genet*. 2025. [doi: 10.1038/s41588-025-02184-4](https://doi.org/10.1038/s41588-025-02184-4). Epub ahead of print.
11. **Pettiti M**, Nogueira L, Lupi L, **Hamel O**. Cadaver Dissection and biohazard risks under the specter of bioethics. *Ethics medicine and public health*, *ethics medicine and public health*. 33. 2025. [doi: 10.1016/j.jemep.2025.101126](https://doi.org/10.1016/j.jemep.2025.101126).
12. PFMG2025 contributors (**Cambon-Thomsen A**, **Julia S** collaborators). *PFMG2025-integrating genomic medicine into the national healthcare system in France*. *Lancet Reg Health Eur*. 2025;50:101183. [doi: 10.1016/j.lanepe.2024.101183](https://doi.org/10.1016/j.lanepe.2024.101183).

13. Phillips A, Van Steijvoort E, Siermann M, Kuiper JML, Mendes Á, de Montgolfier S, Vendel Petersen H, Rosén A, Van Esch H, Pasquier L, Vears DF, Patch C, Van Hoof W, Newson AJ, Bulk S, van El C, Dancet E, **Rial-Sebbag E**, Mitchell C, Borry P. Genomic findings with familial implications: agenda setting in light of mainstreaming. *Open Res Eur*. 2025.5:4. [doi: 10.12688/openreseurope.19128.1](https://doi.org/10.12688/openreseurope.19128.1).
14. Siermann M, Mohan R, Bunnik EM, **Cambon-Thomsen A**, Chadwick R, Cornel MC, van Delden JJM, Joly Y, Molnár-Gábor F, Nicolás Jiménez MP, Pinxten W, Rial-Sebbag E, Shabani M, Van Steijvoort E, Wallace SE, Zawati MH, Knoppers BM, Borry P. Emerging and evolving values in the changing landscape of genomics. *Front Genet*. 2025.16:1566291. [doi: 10.3389/fgene.2025.1566291](https://doi.org/10.3389/fgene.2025.1566291).
15. **Szönyi V**, Aouacheria A, Gritsch K, Grosogeat B, **Vergnes JN**. Development of a taxonomy mapping dental services integration: a scoping review protocol. *BMJ Open*. 2025.15(6):e095212. [doi: 10.1136/bmjopen-2024-095212](https://doi.org/10.1136/bmjopen-2024-095212).
16. Taillefer G, Verger D, **Bourgouin M**, Mauriès-Saffon V, Caunes-Hilary N. Palliative care: a foreign language? Nurses' perspectives on palliative care in a French comprehensive cancer centre. *BMC Palliat Care*. 2025.24(1):65. [doi: 10.1186/s12904-025-01678-6](https://doi.org/10.1186/s12904-025-01678-6).

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