
Complete List of Publications

Overview

In Google Scholar (as of October 18, 2023): >7,086 citations; h index 33; i10 index 48
Total of 77 peer-reviewed scientific publications, including 6 reviews (R-)

Peer-reviewed Scientific Journals

(times cited as of October 18, 2023)

- 53** Teulet A, Camuel A, **Perret X**, Giraud E (2022) The versatile roles of type III secretion systems in rhizobia-legume symbioses **Annu. Rev. Microbiol** **76**: *in press*. (16)
- Unay J, **Perret X** (2020) A minimal genetic passkey to unlock many legume doors to root nodulation by rhizobia. **Genes** **11**: 521. (4)
- Fossou RK, Pothier JF, Zézé A, Barja F, **Perret X** (2020) *Bradyrhizobium ivorense* sp. nov. as a potential bioinoculant for *Cajanus cajan* in Côte d'Ivoire. **Int. J. Syst. Evol. Microbiol.** **70**: 1421-1430. (14)
- 50** Cherni AE, **Perret X** (2019) Deletion of rRNA operons of *Sinorhizobium fredii* strain NGR234 and impact on symbiosis with legumes. **Frontiers Microbiol** **10**: 154. (7)
- Saad MM, Michalet S, Fossou RK, Putnik-Delić M, Crèvecoeur M, Meyer J, de Malézieux C, Hopfgartner G, Maksimovic I, **Perret X** (2018) Loss of NifQ leads to accumulation of porphyrins and altered metal-homeostasis in nitrogen-fixing symbioses. **Mol Plant Microbe Interact** **32**: 208-216. (9)
- Temprano-Vera F, Rodriguez-Navaro DN, Acosta-Jurado S, **Perret X**, Fossou RK, Navarro-Gómez P, Zhen T, Yu D, An Qi, Buendia-Claveria AM, Moreno J, López-Baena J, Ruiz-Sainz JE, Vinardell JM (2018) *Sinorhizobium fredii* strains HH103 and NGR234 form nitrogen fixing nodules with diverse wild soybeans (*Glycine soja*) from Central China but are ineffective on Northern China accessions. **Frontiers Microbiol** **9**: 2843. (22)
- Fossou RK, Ziegler D, Zézé A, Barja F, **Perret X** (2016) Two major clades of bradyrhizobia dominate symbiotic interactions with pigeonpea in fields of Côte d'Ivoire. **Frontiers Microbiol** **7**: 1793. (25)
- Andrés-Barrao C, Saad MM, Cabello Ferrete E, Bravo D, Chappuis ML, Ortega Pérez R, **Perret X**, Barja F (2016) Metaproteomic and ultrastructure characterization of *Komagataeibacter* spp. involved in high-acid spirit vinegar production. **Food Microbiol** **55**: 112-122. (50)
- 45** Ziegler D, Pothier JF, Ardley J, Foussou RK, Pflüger V, de Meyer S, Vogel G, Tonolla M, Howieson J, Reeve W, **Perret X** (2015) Ribosomal protein biomarkers provide root nodule bacterial identification by MALDI-TOF MS. **Appl Microbiol Biotechnol** **99**: 5547-5562. (59)
- Storelli N, Peduzzi S, Saad MM, Frigaard NU, **Perret X**, Tonolla M (2014) Proteomic analysis of the purple sulfur bacterium *Candidatus "Thiodictyon syntrophicum"* strain Cad16T isolated from Lake Cadagno. **EU Prot.** **2**: 17-30. (15)
- Storelli N, Peduzzi S, Saad MM, Frigaard NU, **Perret X**, Tonolla M (2013) CO₂ assimilation in the chemocline of Lake Cadagno is dominated by a few types of phototrophic purple sulfur bacteria. **FEMS Microbiol Ecol** **84**: 421-432. (55)
- Saad MM, Crèvecoeur M, Masson-Boivin C, **Perret X** (2012) The type 3 protein secretion system of *Cupriavidus taiwanensis* strain LMG19424 compromises symbiosis with *Leucaena leucocephala*. **Appl Environ Microbiol** **78**: 7476-7479. (28)
- Ziegler D, Mariotti A, Pflüger V, Saad M, Vogel G, Tonolla M, **Perret X**. (2012) *In situ* identification of plant-invasive bacteria with MALDI-TOF mass spectrometry. **PLoS One.** **7**: e37189. (53)
- 40** Peduzzi S, Storelli N, Welsh A, Peduzzi R, Hahn D, **Perret X**, Tonolla M (2012) *Candidatus "Thiodictyon syntrophicum"*, sp. nov., a new purple sulfur bacterium isolated from the chemocline of Lake Cadagno forms aggregates and specific associations with *Desulfocapsa* sp. **Syst Appl Microbiol** **35**: 139-144. (32)
- Andrés-Barrao C, Saad MM, Chappuis ML, Boffa M, **Perret X**, Ortega Pérez R, Barja F (2012) Proteome analysis of *Acetobacter pasteurianus* during acetic acid fermentation. **J Proteomics** **75**: 1701-1717. (80)
- Fumeaux C, Bakkou N, Kopcińska J, Golinowski W, Westenberg DJ, Müller P, **Perret X** (2011) Functional analysis of the *nifQdctA1y4vGHIJ* operon of *Sinorhizobium fredii* strain NGR234 using a transposon with a NifA-dependent read-out promoter. **Microbiol** **157**: 2745-2758. (12)
- 37** Masson-Boivin C, Giraud E, **Perret X**, Batut J (2009) Establishing nitrogen-fixing symbiosis with legumes: how many *rhizobium* recipes? **Trends Microbiol** **17**: 458-466. (R-682)

- 36 Schmeisser C, Liesegang H, Krysiak D, Bakkou N, Le Quéré, A, Wollherr A, Heinemeyer I, Morgenstern B, Pommering-Röser A, Flores M, Palacios R, Brenner S, Gottschalk G, Schmitz RA, Broughton WJ, **Perret X**, Strittmatter AW, Streit WR (2009) *Rhizobium* sp. strain NGR234 possesses a remarkable number of secretion systems. **Appl Environ Microbiol** **75**: 4035-4045. (189)
- Boukli NM, Sunderasan E, Bartsev A, Hochstrasser D, **Perret X**, Bjourson AJ, Krause A, Broughton WJ (2007) Early legume responses to inoculation with *Rhizobium* sp. NGR234. **J Plant Physiol** **164**:794-806. (8)
- Broughton WJ, Hanin M, Relić B, Kopcińska J, Golinowski W, Simsek S, Ojanen-Reuhs T, Reuhs B, Marie C, Kobayashi H, Bordogna B, Le Quéré A, Jabbouri S, Fellay R, **Perret X**, Deakin WJ (2006) Flavonoid-inducible modifications to rhamnan O antigens are necessary for *Rhizobium* sp. strain NGR234-legumes symbioses. **J Bacteriol** **188**: 3654-3663. (71)
- Marie C, Deakin WJ, Ojanen-Reuhs T, Diallo E, Reuhs B, Broughton WJ, **Perret X** (2004) TtsI, a key regulator of *Rhizobium* sp. NGR234 that is required for type III-dependent protein secretion and synthesis of rhamnose-rich polysaccharides. **Mol Plant-Microbe Interact** **17**: 958-966. (108)
- Ausmees N, Kobayashi H, Deakin WJ, Marie C, Krishnan HB, Broughton WJ, **Perret X** (2004) Characterisation of NopP, a type III secreted effector of *Rhizobium* sp. NGR234. **J Bacteriol** **186**: 4774-4780. (101)
- Streit WR, Schmitz RA, **Perret X**, Staehelin C, Deakin WJ, Raasch C, Liesegang H, Broughton WJ (2004) An evolutionary hot spot: the pNGR234b replicon of *Rhizobium* sp. NGR234. **J Bacteriol** **186**: 535-542. (63)
- 30 Kobayashi H, Naciri-Graven Y, Broughton WJ, **Perret X** (2004) Flavonoids induce temporal shifts in gene-expression of *nod*-box controlled loci in *Rhizobium* sp. NGR234. **Mol Microbiol** **51**: 335-347. (167)
- Marie C, Deakin WJ, Viprey V, Kopcińska J, Golinowski W, Krishnan H, **Perret X**, Broughton WJ (2003) Characterization of Nops, nodulation outer proteins, secreted via the type III system of NGR234. **Mol Plant-Microbe Interact** **16**: 743-751. (158)
- Broughton WJ, Zhang F, **Perret X**, Staehelin C (2003) Signals exchanged between legumes and *Rhizobium*: agricultural uses and perspectives. **Plant Soil** **252**: 129-137. (127)
- Perret X**, Kobayashi H, Collado-Vides J (2003) Regulation of expression of symbiotic genes in *Rhizobium* sp. NGR234. **Ind J Exp Biol** **41**: 1101-1113. (17)
- Sessitsch A, Howieson JG, **Perret X**, Antoun H, Martínez-Romero E. (2002) Advances in *Rhizobium* research, **Crit Rev Plant Sci** **21**: 323-378. (R-436)
- 25 Izallalen M, Levesque RC, **Perret X**, Broughton WJ, Antoun A (2002) Broad-host-range mobilizable suicide vectors promoter trapping in Gram-negative bacteria. **Biotech** **33**: 1038-1040. (6)
- Mavingui P, Flores M, Guo X, Dávila G, **Perret X**, Broughton WJ, Palacios R (2002) Dynamics of genome architecture in *Rhizobium* sp. strain NGR234. **J Bacteriol** **184**: 171-176. (101)
- Nocker A, Krstulovic N-P, **Perret X**, Narberhaus F (2001) ROSE elements occur in disparate rhizobia and are functionally interchangeable between species. **Arch Microbiol** **176**: 44-51. (74)
- Perret X**, Parsons J, Viprey V, Reichwald K, Broughton WJ (2001) Séquences répétées des génomes de *Rhizobium* sp. NGR234 et *Sinorhizobium meliloti*: une analyse comparative par séquençage aléatoire. **Can J Microbiol** **47**: 548-558. (7)
- Viprey V, Rosenthal A, Broughton WJ, **Perret X** (2000) Genetic snapshots of the *Rhizobium* species NGR234 genome. **Genome Biol** **1**:research0014.1-0014.17. (51)
- 20 Broughton WJ, Jabbouri S, **Perret X** (2000) Keys to symbiotic harmony. **J Bacteriol** **182**: 5641-5652. (R-378)
- Flores M, Mavingui P, **Perret X**, Broughton WJ, Romero D, Hernandez G, Dávila G, Palacios R (2000) Prediction, identification, and artificial selection of DNA rearrangements in *Rhizobium*: toward a natural genomic design. **Proc Natl Acad Sci USA** **97**: 9138-9143. (82)
- Perret X**, Staehelin C, Broughton WJ (2000) Molecular basis of symbiotic promiscuity. **Microbiol Mol Biol Rev** **64**: 180-201. (R-1262)
- Broughton WJ, **Perret X** (1999) Genealogy of Legume-*Rhizobium* symbioses. **Curr Opinion in Plant Biol** **2**: 305-311. (R-143)
- Perret X**, Freiberg C, Rosenthal A, Broughton WJ, Fellay R (1999) High resolution transcriptional analysis of the symbiotic replicon of *Rhizobium* sp. NGR234. **Mol Microbiol** **32**: 415-425. (164)
- Berck S, **Perret X**, Quesada-Vincens D, Broughton WJ, Jabbouri S (1999) NolL of *Rhizobium* sp. NGR234 is required for O-acetyltransferase activity. **J Bacteriol** **181**: 957-964. (50)
- 14 Flores M, Mavingui P, Girard L, **Perret X**, Broughton WJ, Martínez-Romero E, Dávila G, Palacios R (1998) Three replicons of *Rhizobium* sp. strain NGR234 harbor symbiotic gene sequences. **J Bacteriol** **180**: 6052-6053. (33)

- 13 Perret X, Broughton WJ (1998) Rapid identification of *Rhizobium* strains by Targeted PCR Fingerprinting. *Plant Soil* **204**:21-34. (60)
- Viprey V, Del Greco A, Golinowski W, Broughton WJ, Perret X (1998) Symbiotic implications of the Type III protein secretion machinery in *Rhizobium*. *Mol Microbiol* **28**: 1381-1389. (371)
- Perret X, Viprey V, Freiberg C, Broughton WJ (1997) Structure and evolution of NGRRS-1, a complex, repeated element in the genome of *Rhizobium* sp. NGR234. *J Bacteriol* **179**: 7488-7496. (36)
- 10 Rochepeau P, Fellay R, Jabbouri S, Perret X, Broughton WJ (1997) Region II of *Rhizobium* sp. NGR234 inhibits nodulation of *Medicago sativa* by *R. meliloti nodIJ* and *nodQ1* mutants. *Mol Plant-Microbe Interact* **10**: 978-983. (3)
- Perret X, Broughton WJ (1997) How many replicon make a nodule. *Nature* **387**: 767. (4)
- Hanin M, Jabbouri S, Quesada-Vincens D, Freiberg C, Perret X, Promé J-C, Broughton WJ, Fellay R (1997) Sulphation of *Rhizobium* sp. NGR234 Nod factors is dependent on *noeE*, a new host-specificity gene. *Mol Microbiol* **24**: 1119-1129. (91)
- Freiberg C, Fellay R, Bairoch A, Broughton WJ, Rosenthal A, Perret X (1997) Molecular basis of symbiosis between *Rhizobium* and legumes. *Nature* **387**: 394-401. (986)
- Freiberg C, Perret X, Broughton WJ, Rosenthal A (1996) Sequencing the 500-kb GC-rich symbiotic replicon of *Rhizobium* sp. NGR234 using dye-terminators and thermostable "sequenase": a beginning. *Genome Res* **6**: 590-600. (32)
- 5 Fellay R, Perret X, Broughton WJ, Brenner S (1995) Organization of host-inducible transcripts on the symbiotic plasmid of *Rhizobium* species NGR234. *Mol Microbiol* **16**: 657-667. (74)
- Relić B, Perret X, Golinowsky W, Pueppke SG, Krishnan HB, Broughton WJ (1994) Nod-factors of *Rhizobium* are a key to the legume door. *Mol Microbiol* **13**: 171-178. (203)
- Perret X, Fellay R, Bjourson AJ, Cooper JE, Brenner S, Broughton WJ (1994) Subtraction hybridization and shotgun sequencing: a new approach to identify symbiotic loci. *Nucl Acids Res* **22**: 1335-1341. (54)
- Perret X (1992) Cartographie physique et génétique du génome de *Rhizobium* species NGR234. PhD thesis. University of Geneva. (4)
- 1 Perret X, Broughton WJ, Brenner S (1991) Canonical ordered cosmid library of the symbiotic plasmid of *Rhizobium* species NGR234. *Proc Natl Acad Sci USA* **88**: 1923-1927. (88)

Peer-reviewed Books

(times cited as of October 18, 2023)

- 9 Unay J, Perret X (2019) Synthetic plasmids to challenge symbiotic nitrogen fixation between rhizobia and legumes. In "*Methods in Rhizosphere Biology Research*", eds Sharma AK, Reinhardt D; 3-18. (9)
- Ziegler D, Tonolla M, Perret X (2015) Rapid identification of nodule bacteria with MALDI-TOF mass spectrometry. In "*Biological Nitrogen Fixation*", vol. 2, ed de Bruijn FJ (Wiley, UK) pp. 1153-1162. (-)
- Huyghe A, Bakkou N, Perret X (2015) Profiling symbiotic responses of *Sinorhizobium fredii* strain NGR234 with RNA-seq. In "*Biological Nitrogen Fixation*", vol. 2, ed de Bruijn FJ (Wiley, UK) pp. 649-658. (7)
- Mavingui P, Perret X, Broughton WJ (2005) Genomic architecture of the multiple replicons of the promiscuous *Rhizobium* species NGR234. In "*Genomes and genomics of nitrogen fixing organisms*", eds Palacios R, Newton WE (Springer, Netherlands) pp. 83-98. (1)
- 5 Perret X (2001) BIME, ERIC, REP, RIME, and other short bacterial repeated elements. In "*Encyclopedia of Genetics*", eds Brenner S, Miller JH (Academic Press, USA) p.p 214-215. (1)
- Viprey V, Perret X, Broughton WJ (2000) Host-plant invasion by rhizobia. In "*Bacterial Invasion into Eukaryotic Cells*", eds Hacker J, Olschläger T (Plenum Publishing Company) pp. 437-456. (13)
- Perret X, Viprey V, Broughton WJ (2000) Physical and genetic analysis of the broad host-range *Rhizobium* sp. NGR234. In "*Prokaryotic Nitrogen Fixation: A Model System for the Analysis of a Biological Process*", ed Triplett E (Horizon Scientific Press) pp. 679-692. (7)
- Perret X, Broughton WJ (2000) Exchange of Molecular Signals Coordinates Gene Expression in Rhizobia and Legume-Hosts. In "*Integrated Plant Systems*", eds Greppin H, Penel C, Broughton WJ, Strasser R (University of Geneva) pp. 151-160. (-)
- 1 Perret X, Broughton WJ (1998) Rapid identification of *Rhizobium* strains by Targeted PCR Fingerprinting. In "*Molecular Microbial Ecology of the Soil*", eds Hardarson G, Broughton WJ (Kluwer Academic Publishers, Netherlands) pp. 21-34. (-)

- 15 Perret X, Liesegang H, Schmeisser C, Schmitz R, Streit W, Broughton WJ (2006) A high resolution physical and genetic map of the megaplasmid of *Rhizobium* sp. NGR234. In **"Biology of Molecular Plant-Microbe Interactions"**, 12th International Congress on Molecular Plant-Microbe Interactions (Mérida, 2005), eds Sanchez F, Quinto C, Lopez-Lara IM, Geiger O (Soc Mol Plant-Microbe Interac USA) pp. 480-483. (-)
- Boukli NM, Deakin WJ, Kambara K, Kobayashi H, Marie C, Perret X, Le Quére A, Reuhs B, Saad MM, Schumpp O, Skorpil P, Staehelin C, Streit W, Broughton WJ (2005) Rhizobial control of host-specificity. In **"Biological nitrogen fixation, sustainable agriculture and the environment"**, 14th International Nitrogen Fixation Congress (Beijing 2004) eds Wang YP, Lin M, Tian ZX, Elmerich C, Newton WE (Springer, Netherlands) pp. 217-218. (-)
- Broughton W.J., Deakin W.J., Flores M., Krishnan H.B., Marie C., Mavingui P., Palacios R., Perret X. and Viprey V. (2002) Organisational, transcriptional and functional analyses of the *Rhizobium* sp. NGR234 Genome. In **"Nitrogen fixation: from molecules to crop productivity"**, 12th International Congress on Nitrogen Fixation (Foz do Iguaçu 1999) Pedrosa FO, Hungria M, Yates G, Newton WE (Springer, Netherlands) pp. 271-274. (-)
- Perret X., Viprey V., Broughton W.J. and Palacios R. (2002) Analysis of the *Rhizobium* sp. NGR234 genome. In **"Nitrogen fixation: from molecules to crop productivity"**, 12th International Congress on Nitrogen Fixation (Foz do Iguaçu 1999) Pedrosa FO, Hungria M, Yates G, Newton WE (Springer, Netherlands) p. 294. (-)
- Boukli NM, Broughton WJ, Deakin WJ, Kobayashi H, Marie C, Perret X, Saad M, Skorpil P (2002) Fine tuning of nodulation by rhizobia. In **"Nitrogen fixation: global perspectives"**, 13th International Congress on Nitrogen Fixation (Hamilton 2001), eds Finan T, O'Brian M, Layzell D, Vessey K, Newton W (CAB International 2002) pp. 284-287. (-)
- 10 Perret X, Broughton WJ (2000) Monitoring symbiotic gene expression in *Rhizobium* sp. NGR234. In **"Microbial Biosystems: New Frontiers"**; 8th International Symposium on Microbial Ecology (Halifax 1998), eds Bell CR, Brylinsky M, Johnson-Green P (Atlantic Canada Soc Microb Ecol) pp. 831-835. (-)
- Perret X, Freiberg C, Rosenthal A, Broughton WJ, Fellay R (1998) High resolution transcription analysis of the 536 kb symbiotic replicon of *Rhizobium* sp. NGR234. In Proceedings of the workshop on **"Bacterial transcription factors involved in global regulation"** (Madrid) p. 80. (-)
- Perret X, Freiberg C, Rosenthal A, Broughton WJ (1999) Physical and genetic organisation of pNGR234a. In **"Highlights of Nitrogen Fixation Research"**, 16th North American Conference on Symbiotic Nitrogen Fixation (Cancun 1998) eds Martínez-Romero E, Hernández G (Kluwer Academic/Plenum Publishers) pp. 157-161. (1)
- Perret X, Freiberg C, Bairoch A, Fellay R, Rosenthal A, Broughton WJ (1998) Molecular analysis of the symbiotic replicon of *Rhizobium* sp. NGR234. In **"Biological Nitrogen Fixation for the 21st Century"**, 11th International Congress on Nitrogen Fixation (Paris 1997) eds Elmerich C, Kondorosi A, Newton WE (Kluwer Academic Publishers, Netherlands) pp. 549-550. (-)
- McCorry TP, Fellay R, Perret X, Broughton WJ, Bjourson AJ, Cooper JE (1998) Non *nod* gene expression in rhizobia during exposure to aromatic compounds. In **"Biological Nitrogen Fixation for the 21st Century"**, 11th International Congress on Nitrogen Fixation (Paris 1997) eds Elmerich C, Kondorosi A, Newton WE (Kluwer Academic Publishers, Netherlands) pp. 239. (-)
- 5 Palacios R, Boistard P, Davila G, Fonstein M, Göttfert M, Perret X, Ronson C, Sobral B (1998) Genome structure in nitrogen-fixing organisms. In **"Biological Nitrogen Fixation for the 21st Century"**, 11th International Congress on Nitrogen Fixation (Paris 1997) eds Elmerich C, Kondorosi A, Newton WE (Kluwer Academic Publishers, Netherlands) pp. 541-548. (8)
- Jabbouri S, Hanin M, Fellay R, Quesada-Vincens D, Reuhs B, Carlson RW, Perret X, Freiberg C, Rosenthal A, Leclerc D, Broughton WJ, Relić B (1996) *Rhizobium* sp. NGR234 host-specificity of nodulation locus III contains *nod*- and *fix*-genes. In **"Biology of Plant-Microbe Interactions"**, 8th International Symposium on Molecular Plant-Microbe Interactions (Knoxville 1996), eds Stacey G, Mullen B, Gresshoff PM (Soc Mol Plant-Microbe Interac USA) pp. 319-324. (17)
- Relić B, Fellay R, Lewin A, Perret X, Price NPJ, Rochepeau P, Broughton WJ (1993) *nod* genes and Nod factors of *Rhizobium* species NGR234. In **"New Horizons in Nitrogen Fixation"**, 9th International Congress on Nitrogen Fixation (Cancun 1992), eds Palacios R *et al* (Kluwer Academic Publishers, Netherlands) pp. 183-189. (30)
- Broughton WJ, Krause A, Lewin A, Perret X, Price NPJ, Relić B, Rochepeau P, Wong C-H, Pueppke SG, Brenner S (1991) Signal exchange mediates host-specific nodulation of tropical legumes by the broad host-range *Rhizobium* species NGR234. In **"Advances in Molecular Genetics of Plant-Microbe Interactions"**, 5th International Symposium on the Molecular Genetics of Plant Microbe Interactions (Interlaken) eds Hennecke H, Verma DPS (Kluwer Academic Publishers, Netherlands) pp. 162-167. (17)
- 1 Lewin A, Rochepeau P, Perret X, Cervantes E, Broughton WJ (1988) Determinants of broad host-range in *Rhizobium* spp. NGR234. In **"Molecular Genetics of Plant-Microbe Interactions"**, 4th International Symposium

on *Molecular Genetics of Plant-Microbe Interactions* (Acapulco, 1988) eds Palacios R, Verma DPS (APS Press, USA) pp. 53-54. (3)

Other publications - Newspaper Articles

- Guignard B.** (2021) Des bactéries symbiotiques indigènes pourraient booster les légumineuses *Terre & Nature*, p9 (édition du 25 février 2021).
- Perret X** (2019) Quand les racines des légumineuses se parent de pourpre *The Science Breaker*, p.12.
- Perret X** (2018) Pourquoi les plantes ont besoin de photosynthèse? *Migros Magazine*, 15 Oct. p. 73.
- Monnet V, Vos A** (2012) Les légumineuses, reines de la symbiose - Dossier « *Nos amis les plantes* », p.15 *Campus (UNIGE)* (édition juin septembre 2012),
- Perret X** (2004) OGM: quand croyances et sciences s'affrontent *Campus* 69: Tribune libre.
- Perret X, Broughton WJ** (2001) *Rhizobium* goes genomic. *Genome Biol.* 2: reports4007
- Broughton WJ, **Perret X**, Goldschmit-Clermont M (1998) Le génie génétique améliore les plantes, mais n'en crée pas. *Tribune de Genève* (29 mai) p. 34.
- Perret X** (1997) Characterization of prokaryotic genomes by targeted PCR fingerprinting: various applications, in "*Boehringer Mannheim PCR-Bibliographie*", pp. 58-60.