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International Journal of Food Microbiology

2022 | Journal article

DOI: [10.1016/j.ijfoodmicro.2022.109553](https://doi.org/10.1016/j.ijfoodmicro.2022.109553)

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CONTRIBUTORS: Mozgovej, M.; Miño, S.; Barbieri, E.S.; Tort, F.L.; Victoria-Montero, M.; Frydman, C.; Cap, M.; Baron, P.J.; Colina, R.; Matthijnsens, J. et al.

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Molecular characterization of multidrug-resistant Escherichia coli of the phylogroups A and C in dairy calves with meningitis and septicemia

Microbial Pathogenesis

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DOI: [10.1016/j.micpath.2021.105378](#)

EID: 2-s2.0-85122642805

Part of ISSN: [10961208 08824010](#)

CONTRIBUTORS: Louge Uriarte, E.L.; González Pasayo, R.A.; Massó, M.; Carrera Paez, L.; Domínguez Moncla, M.; Donis, N.; Malena, R.; Méndez, A.; Morrell, E.; Giannitti, F. et al.

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A novel MHC-II targeted BVDV subunit vaccine induces a neutralizing immunological response in guinea pigs and cattle

Transboundary and Emerging Diseases

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EID: 2-s2.0-85097790282

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CONTRIBUTORS: Bellido, D.; Baztarrica, J.; Rocha, L.; Pecora, A.; Acosta, M.; Escribano, J.M.; Parreño, V.; Wigdorovitz, A.

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Assessment of influential factors for scours associated with cryptosporidium sp., rotavirus and coronavirus in calves from argentinean dairy farms

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EID: 2-s2.0-85114626386

Part of ISSN: [20762615](#)

CONTRIBUTORS: Bertoni, E.; Barragán, A.A.; Bok, M.; Vega, C.; Martínez, M.; Gil, J.F.; Cimino, R.O.; Parreño, V.

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Development of a platform process for the production and purification of single-domain antibodies

Biotechnology and Bioengineering

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EID: 2-s2.0-85103206053

Part of ISSN: [10970290 00063592](https://doi.org/10.1002/bit.27724)

CONTRIBUTORS: Crowell, L.E.; Goodwine, C.; Holt, C.S.; Rocha, L.; Vega, C.; Rodriguez, S.A.; Dalvie, N.C.; Tracey, M.K.; Puntel, M.; Wigdorovitz, A. et al.

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Development of Nanobodies against Mal de Río Cuarto virus major viroplasm protein P9-1 for diagnostic sandwich ELISA and immunodetection

Scientific Reports

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DOI: [10.1038/s41598-021-99275-z](https://doi.org/10.1038/s41598-021-99275-z)

EID: 2-s2.0-85116794727

Part of ISSN: [20452322](https://doi.org/10.1038/s41598-021-99275-z)

CONTRIBUTORS: Llauger, G.; Monti, D.; Adúriz, M.; Romão, E.; Dumón, A.D.; Mattio, M.F.; Wigdorovitz, A.; Muyldermans, S.; Vincke, C.; Parreño, V. et al.

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Influence of individual or group housing of newborn calves on rotavirus and coronavirus infection during the first 2 months of life

Tropical Animal Health and Production

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EID: 2-s2.0-85098528314

Part of ISSN: [15737438 00494747](https://doi.org/10.1007/s11250-020-02540-y)

CONTRIBUTORS: Bertoni, E.A.; Bok, M.; Vega, C.; Martinez, G.M.; Cimino, R.; Parreño, V.

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Molecular characterization of group A rotavirus strains detected in alpacas (*Vicugna pacos*) from Peru

Journal of General Virology

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CONTRIBUTORS: Badaracco, A.; Cordero, A.; Vega, C.; Bok, M.; Zeller, M.; Heylen, E.; Fernández, G.; Díez-Baños, P.; Morrondo, P.; Guevara, H. et al.

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Molecular engineering improves antigen quality and enables integrated manufacturing of a trivalent subunit vaccine candidate for rotavirus

Microbial Cell Factories

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CONTRIBUTORS: Dalvie, N.C.; Brady, J.R.; Crowell, L.E.; Tracey, M.K.; Biedermann, A.M.; Kaur, K.; Hickey, J.M.; Kristensen, D.L.; Bonnyman, A.D.; Rodriguez-Aponte, S.A. et al.

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Occurrence of Cryptosporidium and other enteropathogens and their association with diarrhea in dairy calves of Buenos Aires province, Argentina

Veterinary Parasitology: Regional Studies and Reports

2021 | Journal article

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EID: 2-s2.0-85104348497

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CONTRIBUTORS: Garro, C.J.; Morici, G.E.; Tomazic, M.L.; Vilte, D.; Encinas, M.; Vega, C.; Bok, M.; Parreño, V.; Schnittger, L.

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ROTADIAL: The first nanobody-based immunoassay to detect Group A Rotavirus

Journal of Virological Methods

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Part of ISSN: [18790984](https://www.elsevier.com/issn/18790984) [01660934](https://www.elsevier.com/issn/01660934)

CONTRIBUTORS: Vega, C.G.; Garaicoechea, L.L.; Degiuseppe, J.I.; Bok, M.; Rivolta, A.A.; Piantanida, A.P.; Asenzo, G.; Adúriz Guerrero, M.; Wigdorovitz, A.; Stupka, J.A. et al.

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A new passive immune strategy based on IgY antibodies as a key element to control neonatal calf diarrhea in dairy farms

BMC Veterinary Research

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CONTRIBUTORS: Vega, C.G.; Bok, M.; Ebinger, M.; Rocha, L.A.; Rivolta, A.A.; González Thomas, V.; Muntadas, P.; D'Aloia, R.; Pinto, V.; Parreño, V. et al.

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Detection, risk factors and molecular diversity of norovirus GIII in cattle in Uruguay

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CONTRIBUTORS: Castells, M.; Caffarena, R.D.; Casaux, M.L.; Schild, C.; Castells, F.; Castells, D.; Victoria, M.; Riet-Correa, F.; Giannitti, F.; Parreño, V. et al.

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Development of diagnostic tools for IBDV detection using plants as bioreactors

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CONTRIBUTORS: Gómez, E.; Cassani, M.F.; Lucero, M.S.; Parreño, V.; Chimeno Zoth, S.; Berinstein, A.

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Dynamics of neutralizing antibodies against Bovine respiratory syncytial virus in a dairy herd from Santa Fe Province, Argentina, Dinámica de anticuerpos neutralizantes contra el virus respiratorio sincitial bovino en un rodeo lechero de la provincia de Santa Fe, Argentina

Revista Argentina de Microbiología

2020 | Journal article

DOI: [10.1016/j.ram.2020.04.003](https://doi.org/10.1016/j.ram.2020.04.003)

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CONTRIBUTORS: Ferella, A.; Aguirreburualde, M.S.P.; Sammarruco, A.; Parreño, V.; Santos, M.J.D.; Mozgovej, M.

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Evaluation of the 50% infectious dose of human norovirus cin-2 in gnotobiotic pigs: a comparison of classical and contemporary methods for endpoint estimation

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CONTRIBUTORS: Ramesh, A.K.; Parreño, V.; Schmidt, P.J.; Lei, S.; Zhong, W.; Jiang, X.; Emelko, M.B.; Yuan, L.

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First report of group A rotavirus and bovine coronavirus associated with neonatal calf diarrhea in the northwest of Argentina

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CONTRIBUTORS: Bertoni, E.; Aduriz, M.; Bok, M.; Vega, C.; Saif, L.; Aguirre, D.; Cimino, R.O.; Miño, S.; Parreño, V.

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Molecular engineering improves antigen quality and enables integrated manufacturing of a trivalent subunit vaccine candidate for rotavirus

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CONTRIBUTORS: Dalvie, N.C.; Brady, J.R.; Crowell, L.E.; Tracey, M.K.; Biedermann, A.M.; Kaur, K.; Hickey, J.M.; Kristensen, D.L.; Bonnyman, A.; Rodriguez-Aponte, S.A. et al.

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Phylogenetic analyses of rotavirus a from cattle in uruguay reveal the circulation of common and uncommon genotypes and suggest interspecies transmission

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CONTRIBUTORS: Castells, M.; Colina, R.; Miño, S.; Castells, F.; Castells, D.; Victoria, M.; Riet-Correa, F.; Caffarena, R.D.; Casaux, M.L.; Schild, C. et al.

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Topical Ganciclovir Reduces Viral Excretion in Mares With Equine Coital Exanthema

Journal of Equine Veterinary Science

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CONTRIBUTORS: Vissani, M.A.; Perglione, C.O.; Zabal, O.; Alvarez, G.; Thiry, E.; Barrandeguy, M.; Parreño, V.

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Bovine astrovirus surveillance in Uruguay reveals high detection rate of a novel mamastrovirus species

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CONTRIBUTORS: Castells, M.; Bertoni, E.; Caffarena, R.D.; Casaux, M.L.; Schild, C.; Victoria, M.; Riet-Correa, F.; Giannitti, F.; Parreño, V.; Colina, R.

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Bovine coronavirus in Uruguay: genetic diversity, risk factors and transboundary introductions from neighboring countries

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CONTRIBUTORS: Castells, M.; Giannitti, F.; Caffarena, R.D.; Casaux, M.L.; Schild, C.; Castells, D.; Riet-Correa, F.; Victoria, M.; Parreño, V.; Colina, R.

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First detection of Ostreid herpesvirus 1 in wild Crassostrea gigas in Argentina

Journal of Invertebrate Pathology

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CONTRIBUTORS: Barbieri, E.S.; Medina, C.D.; Vázquez, N.; Fiorito, C.; Martelli, A.; Wigdorovitz, A.; Schwindt, E.; Morga, B.; Renault, T.; Parreño, V. et al.

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Bovine viral diarrhea: Part III. Field performance of the new Vedevax BLOCK vaccine, Diarrea viral Bovina: Parte III. Performance a campo de la nueva vacuna Vedevax BLOCK

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CONTRIBUTORS: Bellido, P.D.; Baztarrica, J.; Acosta, M.; Rocha, L.; Parreño, V.; Wigdorovitz, A.

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Detection, molecular characterization and phylogenetic analysis of G3P[12] and G14P[12] equine rotavirus strains co-circulating in central Kentucky

Virus Research

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CONTRIBUTORS: Carossino, M.; Barrandeguy, M.E.; Li, Y.; Parreño, V.; Janes, J.; Loynachan, A.T.; Balasuriya, U.B.R.

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Diarrea viral bovina. Parte II. Una nueva herramienta para el control

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CONTRIBUTORS: Bellido, P.D.; Baztarrica, J.; Parreño, V.; Wigdorovitz, A.

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Diseases in the bovine population of the Department of Guachipas, Salta, Presencia de enfermedades en la cría bovina del dpto. Guachipas, Salta

Revista de Investigaciones Agropecuarias

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EID: 2-s2.0-85068528049

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CONTRIBUTORS: Suárez, V.H.; Bertoni, E.A.; Doderó, A.M.; Almudevar, F.M.; Salatin, A.O.; Viñabal, A.E.; Saldaño, R.; Olmos, L.H.; Pereyra, W.R.; Brihuega, B. et al.

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In vitro comparison of acyclovir, ganciclovir and cidofovir against equid alphaherpesvirus 3 and evaluation of their efficacy against six field isolates, Comparación in vitro de aciclovir, ganciclovir y cidofovir contra alfa-herpesvirus equino 3 y evaluación de la eficacia de los mismos frente a 6 aislamientos de campo del virus

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CONTRIBUTORS: Vissani, M.A.; Zabal, O.; Tordoya, M.S.; Parreño, V.; Thiry, E.; Barrandeguy, M.

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On-site detection of equid alphaherpesvirus 3 in perineal and genital swabs of mares and stallions

Journal of Virological Methods

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EID: 2-s2.0-85045237437

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CONTRIBUTORS: Vissani, M.A.; Tordoya, M.S.; Tsai, Y.-L.; Lee, P.-Y.A.; Shen, Y.-H.; Lee, F.-C.; Wang, H.-T.T.; Parreño, V.; Barrandeguy, M.

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Passive immunity to control Bovine coronavirus diarrhea in a dairy herd in Argentina, Inmunidad pasiva en el control de la diarrea por coronavirus bovino en un rodeo lechero de Argentina

Revista Argentina de Microbiología

2018 | Journal article

DOI: [10.1016/j.ram.2017.03.007](https://doi.org/10.1016/j.ram.2017.03.007)

EID: 2-s2.0-85028913767

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CONTRIBUTORS: Bok, M.; Alassia, M.; Frank, F.; Vega, C.G.; Wigdorovitz, A.; Parreño, V.

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Prevalence and viability of group A rotavirus in dairy farm water sources

Journal of Applied Microbiology

2018 | Journal article

DOI: [10.1111/jam.13691](https://doi.org/10.1111/jam.13691)

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CONTRIBUTORS: Castells, M.; Schild, C.; Caffarena, D.; Bok, M.; Giannitti, F.; Armendano, J.; Riet-Correa, F.; Victoria, M.; Parreño, V.; Colina, R.

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Molecular Characterization of Equine Rotavirus Group A Detected in Argentinean Foals During 2009–2014

Journal of Equine Veterinary Science

2017 | Journal article

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CONTRIBUTORS: Miño, S.; Adúriz, M.; Barrandeguy, M.; Parreño, V.

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Anti-VP6 VHH: An experimental treatment for rotavirus a-associated disease

PLoS ONE

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CONTRIBUTORS: Maffey, L.; Vega, C.G.; Miño, S.; Garaicoechea, L.; Parreño, V.

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Genetic linkage of capsid protein-encoding RNA segments in group A equine rotaviruses

Journal of General Virology

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2016 | Journal article

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EID: 2-s2.0-84963765418

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CONTRIBUTORS: Miño, S.; Barrandeguy, M.; Parreño, V.; Parra, G.I.

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Llamas: Effective diagnostic for rotavirus, Llamas: Diagnóstico eficaz del Rotavirus

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2016 | Journal article

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CONTRIBUTORS: Gandía, C.P.; Parreño, V.; Stupka, J.

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Molecular detection of bovine Noroviruses in Argentinean dairy calves: Circulation of a tentative new genotype

Infection, Genetics and Evolution

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2016 | Journal article

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EID: 2-s2.0-84960108039

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CONTRIBUTORS: Ferragut, F.; Vega, C.G.; Mauroy, A.; Conceição-Neto, N.; Zeller, M.; Heylen, E.; Uriarte, E.L.; Bilbao, G.; Bok, M.; Matthijnssens, J. et al.

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Comparison of two commercial kits and an in-house ELISA for the detection of equine rotavirus in foal feces

Journal of Virological Methods

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2015 | Journal article

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Part of ISSN: [18790984 01660934](https://www.elsevier.com/issn/18790984)

CONTRIBUTORS: Miño, S.; Kern, A.; Barrandeguy, M.; Parreño, V.

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Controlling Rotavirus-associated diarrhea: Could single-domain antibody fragments make the difference?, Hacia el control de la diarrea por rotavirus A: ¿podrían los nanoanticuerpos VHH marcar la diferencia?

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CONTRIBUTORS: Maffey, L.; Vega, C.G.; Parreño, V.; Garaicoechea, L.

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Egg yolk IgY antibodies: A therapeutic intervention against group A rotavirus in calves

Research in Veterinary Science

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CONTRIBUTORS: Vega, C.; Bok, M.; Saif, L.; Fernandez, F.; Parreño, V.

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Llama nanoantibodies with therapeutic potential against human norovirus diarrhea

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CONTRIBUTORS: Garaicoechea, L.; Aguilar, A.; Parra, G.I.; Bok, M.; Sosnovtsev, S.V.; Canziani, G.; Green, K.Y.; Bok, K.; Parreño, V.

Source: viviana parreño *via* Scopus - Elsevier

Molecular and antigenic characterization of bovine Coronavirus circulating in Argentinean cattle during 1994-2010

Veterinary Microbiology

2015 | Journal article

DOI: [10.1016/j.vetmic.2015.10.017](https://doi.org/10.1016/j.vetmic.2015.10.017)

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