# Reimar Johne

## List of Publications by Year in Descending Order



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| 133 papers | 7,494 citations | 45 h-index | 84 g-index |
| 143 ext. papers | 8,654 ext. citations | 4.8 avg, IF | 5.95 L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 133 | Stability of Hepatitis E Virus After Drying on Different Surfaces.. *Food and Environmental Virology*, **2022**, 1 | 4 | 0 |
| 132 | Genetic and biological characteristics of species A rotaviruses detected in common shrews suggest a distinct evolutionary trajectory.. *Virus Evolution*, **2022**, 8, veac004 | 3.7 | 3 |
| 131 | Whole Genome Sequence Analysis of a Prototype Strain of the Novel Putative Rotavirus Species L.. *Viruses*, **2022**, 14, | 6.2 | 7 |
| 130 | Coronaviruses are stable on glass, but are eliminated by manual dishwashing procedures. *Food Microbiology*, **2022**, 104036 | 6 | |
| 129 | Cell Culture Isolation and Whole Genome Characterization of Hepatitis E Virus Strains from Wild Boars in Germany. *Microorganisms*, **2021**, 9, | 4.9 | 1 |
| 128 | Identification of the interferon-inducible GTPase GBP1 as major restriction factor for the Hepatitis E virus. *Journal of Virology*, **2021**, | 6.6 | 4 |
| 127 | The Translated Amino Acid Sequence of an Insertion in the Hepatitis E Virus Strain 47832c Genome, But Not the RNA Sequence, Is Essential for Efficient Cell Culture Replication. *Viruses*, **2021**, 13, | 6.2 | 1 |
| 126 | Aspects of high hydrostatic pressure food processing: Perspectives on technology and food safety. *Comprehensive Reviews in Food Science and Food Safety*, **2021**, 20, 3225-3266 | 16.4 | 22 |
| 125 | Hepatitis E: An update on One Health and clinical medicine. *Liver International*, **2021**, 41, 1462-1473 | 7.9 | 8 |
| 124 | A broadly cross-reactive monoclonal antibody against hepatitis E virus capsid antigen. *Applied Microbiology and Biotechnology*, **2021**, 105, 4957-4973 | 5.7 | 4 |
| 123 | Hepatitis E virus genome detection in commercial pork livers and pork meat products in Germany. *Journal of Viral Hepatitis*, **2021**, 28, 196-204 | 3.4 | 10 |
| 122 | Stability of hepatitis E virus at high hydrostatic pressure processing. *International Journal of Food Microbiology*, **2021**, 339, 109013 | 5.8 | 6 |
| 121 | Rescue of Infectious Rotavirus Reassortants by a Reverse Genetics System Is Restricted by the Receptor-Binding Region of VP4. *Viruses*, **2021**, 13, | 6.2 | 5 |
| 120 | Hepatitis E virus persists in the ejaculate of chronically infected men. *Journal of Hepatology*, **2021**, 75, 55-63 | 13.4 | 2 |
| 119 | Detection and Characterization of Hepatitis E Virus Genotype 3 in Wastewater and Urban Surface Waters in Germany. *Food and Environmental Virology*, **2020**, 12, 137-147 | 4 | 13 |
| 118 | Whole genome sequence analysis of cell culture-adapted rotavirus A strains from chicken. *Infection, Genetics and Evolution*, **2020**, 81, 104275 | 4.5 | 2 |
| 117 | Generation of Simian Rotavirus Reassortants with VP4- and VP7-Encoding Genome Segments from Human Strains Circulating in Africa Using Reverse Genetics. *Viruses*, **2020**, 12, | 6.2 | 16 |

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| 116 | Establishment of a Plasmid-Based Reverse Genetics System for the Cell Culture-Adapted Hepatitis E Virus Genotype 3c Strain 47832c. *Pathogens*, **2020**, 9, | 4.5 | 6 |
| 115 | Stability of hepatitis E virus at different pH values. *International Journal of Food Microbiology*, **2020**, 325, 108625 | 5.8 | 10 |
| 114 | Potential of avian and mammalian species A rotaviruses to reassort as explored by plasmid only-based reverse genetics. *Virus Research*, **2020**, 286, 198027 | 6.4 | 9 |
| 113 | Interlaboratory Validation of a Detection Method for Hepatitis E Virus RNA in Pig Liver. *Microorganisms*, **2020**, 8, | 4.9 | 2 |
| 112 | Reverse genetics approaches for hepatitis E virus and related viruses. *Current Opinion in Virology*, **2020**, 44, 121-128 | 7.5 | 4 |
| 111 | Hepatitis E Virus Infection: Circulation, Molecular Epidemiology, and Impact on Global Health. *Pathogens*, **2020**, 9, | 4.5 | 27 |
| 110 | Effect of Sodium Chloride, Sodium Nitrite and Sodium Nitrate on the Infectivity of Hepatitis E Virus. *Food and Environmental Virology*, **2020**, 12, 350-354 | 4 | 6 |
| 109 | No Evidence of Hepatitis E Virus Infection in Farmed Deer in Germany. *Food and Environmental Virology*, **2020**, 12, 81-83 | 4 | 4 |
| 108 | Isolation of Subtype 3c, 3e and 3f-Like Hepatitis E Virus Strains Stably Replicating to High Viral Loads in an Optimized Cell Culture System. *Viruses*, **2019**, 11, | 6.2 | 14 |
| 107 | Generation of simian rotavirus reassortants with diverse VP4 genes using reverse genetics. *Journal of General Virology*, **2019**, 100, 1595-1604 | 4.9 | 18 |
| 106 | Distantly Related Rotaviruses in Common Shrews, Germany, 2004-2014. *Emerging Infectious Diseases*, **2019**, 25, 2310-2314 | 10.2 | 19 |
| 105 | Predictive models for thermal inactivation of human norovirus and surrogates in strawberry puree. *Food Control*, **2019**, 96, 87-97 | 6.2 | 6 |
| 104 | Interlaboratory Validation of a Method for Hepatitis E Virus RNA Detection in Meat and Meat Products. *Food and Environmental Virology*, **2019**, 11, 1-8 | 4 | 11 |
| 103 | Molecular surveillance of norovirus, 2005-16: an epidemiological analysis of data collected from the NoroNet network. *Lancet Infectious Diseases, The*, **2018**, 18, 545-553 | 25.5 | 136 |
| 102 | Knowledge gaps and research priorities in the prevention and control of hepatitis E virus infection. *Transboundary and Emerging Diseases*, **2018**, 65 Suppl 1, 22-29 | 4.2 | 19 |
| 101 | Hepatitis E virus in feral rabbits along a rural-urban transect in Central Germany. *Infection, Genetics and Evolution*, **2018**, 61, 155-159 | 4.5 | 16 |
| 100 | Hepatitis E virus and related viruses in wild, domestic and zoo animals: A review. *Zoonoses and Public Health*, **2018**, 65, 11-29 | 2.9 | 56 |
| 99 | Analysis of frozen strawberries involved in a large norovirus gastroenteritis outbreak using next generation sequencing and digital PCR. *Food Microbiology*, **2018**, 76, 390-395 | 6 | 31 |

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| 98 | Inhibition of Hepatitis E Virus Spread by the Natural Compound Silvestrol. *Viruses*, **2018**, 10, | 6.2 | 32 |
| 97 | Challenges in research and management of hepatitis E virus infection in Cuba, Mexico, and Uruguay. *Revista Panamericana De Salud Publica/Pan American Journal of Public Health*, **2018**, 42, e41 | 4.1 | |
| 96 | Detection of HEV-specific antibodies in four non-human primate species, including great apes, from different zoos in Germany. *Epidemiology and Infection*, **2018**, 146, 119-124 | 4.3 | 6 |
| 95 | Generation in yeast and antigenic characterization of hepatitis E virus capsid protein virus-like particles. *Applied Microbiology and Biotechnology*, **2018**, 102, 185-198 | 5.7 | 10 |
| 94 | Survey for zoonotic pathogens in Norway rat populations from Europe. *Pest Management Science*, **2017**, 73, 341-348 | 4.6 | 26 |
| 93 | Potential Approaches to Assess the Infectivity of Hepatitis E Virus in Pork Products: A Review. *Food and Environmental Virology*, **2017**, 9, 243-255 | 4 | 26 |
| 92 | Biology, evolution, and medical importance of polyomaviruses: An update. *Infection, Genetics and Evolution*, **2017**, 54, 18-38 | 4.5 | 79 |
| 91 | Recent knowledge on hepatitis E virus in Suidae reservoirs and transmission routes to human. *Veterinary Research*, **2017**, 48, 78 | 3.8 | 92 |
| 90 | No Evidence of Rat Hepatitis E Virus Excretion in Urine Samples of Rats. *Japanese Journal of Infectious Diseases*, **2017**, 70, 305-307 | 2.7 | 3 |
| 89 | Hepatitis E Virus in Wild Boars and Spillover Infection in Red and Roe Deer, Germany, 2013-2015. *Emerging Infectious Diseases*, **2017**, 23, 130-133 | 10.2 | 65 |
| 88 | Public health risks associated with hepatitis E virus (HEV) as a food-borne pathogen. *EFSA Journal*, **2017**, 15, e04886 | 2.3 | 56 |
| 87 | Detection of rat hepatitis E virus in wild Norway rats (Rattus norvegicus) and Black rats (Rattus rattus) from 11 European countries. *Veterinary Microbiology*, **2017**, 208, 58-68 | 3.3 | 44 |
| 86 | Serological evidence of hepatitis E virus infection in zoo animals and identification of a rodent-borne strain in a Syrian brown bear. *Veterinary Microbiology*, **2017**, 212, 87-92 | 3.3 | 14 |
| 85 | Detection and genome characterization of bovine polyomaviruses in beef muscle and ground beef samples from Germany. *International Journal of Food Microbiology*, **2017**, 241, 168-172 | 5.8 | 5 |
| 84 | Estimated exposure to hepatitis E virus through consumption of swine liver and liver sausages. *Food Control*, **2017**, 73, 821-828 | 6.2 | 9 |
| 83 | Comparison and optimization of detection methods for noroviruses in frozen strawberries containing different amounts of RT-PCR inhibitors. *Food Microbiology*, **2016**, 60, 124-30 | 6 | 23 |
| 82 | Generation of an Avian-Mammalian Rotavirus Reassortant by Using a Helper Virus-Dependent Reverse Genetics System. *Journal of Virology*, **2016**, 90, 1439-43 | 6.6 | 30 |
| 81 | Proposed reference sequences for hepatitis E virus subtypes. *Journal of General Virology*, **2016**, 97, 537-542 | 4.9 | 284 |

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| 80 | Enhanced Replication of Hepatitis E Virus Strain 47832c in an A549-Derived Subclonal Cell Line. *Viruses*, **2016**, 8, | 6.2 | 26 |
| 79 | Norovirus outbreak in a restaurant: investigation of the path of infection by sequence analysis of food and human samples. *Journal Fur Verbraucherschutz Und Lebensmittelsicherheit*, **2016**, 11, 345-351 | 2.3 | 3 |
| 78 | Thermal Stability of Hepatitis E Virus as Estimated by a Cell Culture Method. *Applied and Environmental Microbiology*, **2016**, 82, 4225-4231 | 4.8 | 65 |
| 77 | Detection of rotavirus species A, B and C in domestic mammalian animals with diarrhoea and genotyping of bovine species A rotavirus strains. *Veterinary Microbiology*, **2015**, 179, 168-76 | 3.3 | 35 |
| 76 | Rabovirus: a proposed new picornavirus genus that is phylogenetically basal to enteroviruses and sapeloviruses. *Archives of Virology*, **2015**, 160, 2569-75 | 2.6 | 6 |
| 75 | Detection of hepatitis E virus RNA in raw sausages and liver sausages from retail in Germany using an optimized method. *International Journal of Food Microbiology*, **2015**, 215, 149-56 | 5.8 | 80 |
| 74 | Hepatitis E virus antibody prevalence in hunters from a district in Central Germany, 2013: a cross-sectional study providing evidence for the benefit of protective gloves during disembowelling of wild boars. *BMC Infectious Diseases*, **2015**, 15, 440 | 4 | 55 |
| 73 | The Molecular Switch of Telomere Phages: High Binding Specificity of the PY54 Cro Lytic Repressor to a Single Operator Site. *Viruses*, **2015**, 7, 2771-93 | 6.2 | 4 |
| 72 | Construction and characterization of an infectious cDNA clone of rat hepatitis E virus. *Journal of General Virology*, **2015**, 96, 1320-1327 | 4.9 | 32 |
| 71 | Hepeviridae: an expanding family of vertebrate viruses. *Infection, Genetics and Evolution*, **2014**, 27, 212-29 | 4.5 | 107 |
| 70 | Seroprevalence of hepatitis E virus (HEV) in humans living in high pig density areas of Germany. *Medical Microbiology and Immunology*, **2014**, 203, 273-82 | 4 | 44 |
| 69 | Detection and characterization of potentially zoonotic viruses in faeces of pigs at slaughter in Germany. *Veterinary Microbiology*, **2014**, 168, 60-8 | 3.3 | 38 |
| 68 | The general composition of the faecal virome of pigs depends on age, but not on feeding with a probiotic bacterium. *PLoS ONE*, **2014**, 9, e88888 | 3.7 | 27 |
| 67 | Metagenomic identification of novel enteric viruses in urban wild rats and genome characterization of a group A rotavirus. *Journal of General Virology*, **2014**, 95, 2734-2747 | 4.9 | 44 |
| 66 | An ORF1-rearranged hepatitis E virus derived from a chronically infected patient efficiently replicates in cell culture. *Journal of Viral Hepatitis*, **2014**, 21, 447-56 | 3.4 | 68 |
| 65 | The simultaneous occurrence of human norovirus and hepatitis E virus in a Norway rat (Rattus norvegicus). *Archives of Virology*, **2013**, 158, 1575-8 | 2.6 | 33 |
| 64 | Detection and Typing of Norovirus from Frozen Strawberries Involved in a Large-Scale Gastroenteritis Outbreak in Germany. *Food and Environmental Virology*, **2013**, 5, 162 | 4 | 114 |
| 63 | Hepatitis E virus seroprevalence of domestic pigs in Germany determined by a novel in-house and two reference ELISAs. *Journal of Virological Methods*, **2013**, 190, 11-6 | 2.6 | 35 |

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| 62 | Analysis of rotavirus species diversity and evolution including the newly determined full-length genome sequences of rotavirus F and G. *Infection, Genetics and Evolution*, **2013**, 14, 58-67 | 4.5 | 41 |
| 61 | Replication of hepatitis E virus in three-dimensional cell culture. *Journal of Virological Methods*, **2013**, 187, 327-32 | 2.6 | 42 |
| 60 | Identification of an avian group A rotavirus containing a novel VP4 gene with a close relationship to those of mammalian rotaviruses. *Journal of General Virology*, **2013**, 94, 136-142 | 4.9 | 226 |
| 59 | Age-related and regional differences in the prevalence of hepatitis E virus-specific antibodies in pigs in Germany. *Veterinary Microbiology*, **2013**, 167, 394-402 | 3.3 | 39 |
| 58 | Hepatitis E virus in pork liver sausage, France. *Emerging Infectious Diseases*, **2013**, 19, 264-6 | 10.2 | 81 |
| 57 | PCR inhibitors - occurrence, properties and removal. *Journal of Applied Microbiology*, **2012**, 113, 1014-26 | 4.7 | 983 |
| 56 | Rat hepatitis E virus: geographical clustering within Germany and serological detection in wild Norway rats (Rattus norvegicus). *Infection, Genetics and Evolution*, **2012**, 12, 947-56 | 4.5 | 59 |
| 55 | Detection of avian rotaviruses of groups A, D, F and G in diseased chickens and turkeys from Europe and Bangladesh. *Veterinary Microbiology*, **2012**, 156, 8-15 | 3.3 | 45 |
| 54 | Rotavirus RNA polymerases resolve into two phylogenetically distinct classes that differ in their mechanism of template recognition. *Virology*, **2012**, 431, 50-7 | 3.6 | 14 |
| 53 | Feeding of the probiotic bacterium Enterococcus faecium NCIMB 10415 differentially affects shedding of enteric viruses in pigs. *Veterinary Research*, **2012**, 43, 58 | 3.8 | 45 |
| 52 | Serological cross-reactions between four polyomaviruses of birds using virus-like particles expressed in yeast. *Journal of General Virology*, **2012**, 93, 2658-2667 | 4.9 | 7 |
| 51 | Novel approach for detection of hepatitis E virus infection in German blood donors. *Journal of Clinical Microbiology*, **2012**, 50, 2708-13 | 9.7 | 125 |
| 50 | Seroprevalence study in forestry workers from eastern Germany using novel genotype 3- and rat hepatitis E virus-specific immunoglobulin G ELISAs. *Medical Microbiology and Immunology*, **2012**, 201, 189-200 | 4 | 104 |
| 49 | VP6-sequence-based cutoff values as a criterion for rotavirus species demarcation. *Archives of Virology*, **2012**, 157, 1177-82 | 2.6 | 292 |
| 48 | Simultaneous identification of DNA and RNA viruses present in pig faeces using process-controlled deep sequencing. *PLoS ONE*, **2012**, 7, e34631 | 3.7 | 64 |
| 47 | Detection of chimpanzee polyomavirus-specific antibodies in captive and wild-caught chimpanzees using yeast-expressed virus-like particles. *Virus Research*, **2011**, 155, 514-9 | 6.4 | 7 |
| 46 | The structure of avian polyomavirus reveals variably sized capsids, non-conserved inter-capsomere interactions, and a possible location of the minor capsid protein VP4. *Virology*, **2011**, 411, 142-52 | 3.6 | 26 |
| 45 | Sequence analysis of the VP6-encoding genome segment of avian group F and G rotaviruses. *Virology*, **2011**, 412, 384-91 | 3.6 | 31 |

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| 44 | Thermal stability of hepatitis E virus assessed by a molecular biological approach. *Virology Journal*, **2011**, 8, 487 | 6.1 | 65 |
| 43 | Uniformity of rotavirus strain nomenclature proposed by the Rotavirus Classification Working Group (RCWG). *Archives of Virology*, **2011**, 156, 1397-413 | 2.6 | 699 |
| 42 | Taxonomical developments in the family Polyomaviridae. *Archives of Virology*, **2011**, 156, 1627-34 | 2.6 | 148 |
| 41 | Novel Hepatitis E Virus Genotype in Norway Rats, Germany. *Emerging Infectious Diseases*, **2011**, 17, 1982-1983 | 10.2 | 2 |
| 40 | Infection of in vivo differentiated human mast cells with hantaviruses. *Journal of General Virology*, **2010**, 91, 1256-61 | 4.9 | 20 |
| 39 | Detection of a novel hepatitis E-like virus in faeces of wild rats using a nested broad-spectrum RT-PCR. *Journal of General Virology*, **2010**, 91, 750-8 | 4.9 | 261 |
| 38 | Whole-genome characterization of a novel polyomavirus detected in fatally diseased canary birds. *Journal of General Virology*, **2010**, 91, 3016-22 | 4.9 | 31 |
| 37 | The genome segments of a group D rotavirus possess group A-like conserved termini but encode group-specific proteins. *Journal of Virology*, **2010**, 84, 10254-65 | 6.6 | 47 |
| 36 | Novel hepatitis E virus genotype in Norway rats, Germany. *Emerging Infectious Diseases*, **2010**, 16, 1452-5 | 10.2 | 158 |
| 35 | A longitudinal study on avian polyomavirus-specific antibodies in captive Spix's macaws (Cyanopsitta spixii) **2010**, 24, 192-8 | | 5 |
| 34 | Comparison of two extraction methods for viruses in food and application in a norovirus gastroenteritis outbreak. *Journal of Virological Methods*, **2010**, 169, 22-7 | 2.6 | 44 |
| 33 | Prevalence of Hepatitis E virus-specific antibodies in sera of German domestic pigs estimated by using different assays. *Veterinary Microbiology*, **2010**, 144, 187-91 | 3.3 | 53 |
| 32 | Bone marrow depletion with haemorrhagic diathesis in calves in Germany: characterization of the disease and preliminary investigations on its aetiology. *Berliner Und Munchener Tierarztliche Wochenschrift*, **2010**, 123, 31-41 | | 44 |
| 31 | Psittacid herpesvirus DNA in a pancreatic duct carcinoma in a macaw. *Veterinary Record*, **2009**, 164, 306-8 | 0.9 | 5 |
| 30 | The first complete genome sequence of a chicken group A rotavirus indicates independent evolution of mammalian and avian strains. *Virology*, **2009**, 386, 325-33 | 3.6 | 68 |
| 29 | Evidence of interspecies transmission and reassortment among avian group A rotaviruses. *Virology*, **2009**, 386, 334-43 | 3.6 | 106 |
| 28 | Application of a Swab Sampling Method for the Detection of Norovirus and Rotavirus on Artificially Contaminated Food and Environmental Surfaces. *Food and Environmental Virology*, **2009**, 1, 42-49 | 4 | 49 |
| 27 | Rolling-circle amplification of viral DNA genomes using phi29 polymerase. *Trends in Microbiology*, **2009**, 17, 205-11 | 12.4 | 138 |

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| 26 | Mortality due to polyomavirus infection in two nightjars (Caprimulgus europaeus) **2009**, 23, 136-40 | | 8 |
| 25 | Detection of hepatitis E virus in wild boars of rural and urban regions in Germany and whole genome characterization of an endemic strain. *Virology Journal*, **2009**, 6, 58 | 6.1 | 102 |
| 24 | Detection of hepatitis E virus in archived German wild boar serum samples. *Veterinary Microbiology*, **2008**, 128, 380-5 | 3.3 | 75 |
| 23 | Detection of a novel circovirus in mute swans (Cygnus olor) by using nested broad-spectrum PCR. *Virus Research*, **2008**, 132, 208-12 | 6.4 | 63 |
| 22 | Experimental infection of domestic pigeons with pigeon circovirus. *Avian Diseases*, **2008**, 52, 380-6 | 1.6 | 22 |
| 21 | Polyomaviruses of birds: etiologic agents of inflammatory diseases in a tumor virus family. *Journal of Virology*, **2007**, 81, 11554-9 | 6.6 | 55 |
| 20 | Investigations on the aetiology of pinching off syndrome in four white-tailed sea eagles (Haliaeetus albicilla) from Germany. *Avian Pathology*, **2007**, 36, 235-43 | 2.4 | 4 |
| 19 | Avian polyomavirus mutants with deletions in the VP4-encoding region show deficiencies in capsid assembly and virus release, and have reduced infectivity in chicken. *Journal of General Virology*, **2007**, 88, 823-830 | 4.9 | 18 |
| 18 | Rotaviruses: diversity and zoonotic potential--a brief review. *Berliner Und Munchener Tierarztliche Wochenschrift*, **2007**, 120, 108-12 | | 12 |
| 17 | Genome of a novel circovirus of starlings, amplified by multiply primed rolling-circle amplification. *Journal of General Virology*, **2006**, 87, 1189-1195 | 4.9 | 68 |
| 16 | Characterization of two novel polyomaviruses of birds by using multiply primed rolling-circle amplification of their genomes. *Journal of Virology*, **2006**, 80, 3523-31 | 6.6 | 60 |
| 15 | Generation of virus-like particles consisting of the major capsid protein VP1 of goose hemorrhagic polyomavirus and their application in serological tests. *Virus Research*, **2006**, 120, 128-37 | 6.4 | 26 |
| 14 | Viral-induced inflammation is accompanied by beta-amyloid plaque reduction in brains of amyloid precursor protein transgenic Tg2576 mice. *European Journal of Neuroscience*, **2006**, 24, 1923-34 | 3.5 | 13 |
| 13 | Novel polyomavirus detected in the feces of a chimpanzee by nested broad-spectrum PCR. *Journal of Virology*, **2005**, 79, 3883-7 | 6.6 | 77 |
| 12 | A disease complex associated with pigeon circovirus infection, young pigeon disease syndrome. *Avian Pathology*, **2005**, 34, 418-25 | 2.4 | 76 |
| 11 | Nucleotide sequence analysis of a C1 gene fragment of psittacine beak and feather disease virus amplified by real-time polymerase chain reaction indicates a possible existence of genotypes. *Avian Pathology*, **2004**, 33, 41-50 | 2.4 | 49 |
| 10 | Recombinant expression of a truncated capsid protein of beak and feather disease virus and its application in serological tests. *Avian Pathology*, **2004**, 33, 328-36 | 2.4 | 27 |
| 9 | Nuclear localization of avian polyomavirus structural protein VP1 is a prerequisite for the formation of virus-like particles. *Journal of Virology*, **2004**, 78, 930-7 | 6.6 | 15 |

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| 8 | The genome of goose hemorrhagic polyomavirus, a new member of the proposed subgenus Avipolyomavirus. *Virology*, **2003**, 308, 291-302 | 3.6 | 41 |
| 7 | Detection and quantitation of group A rotaviruses by competitive and real-time reverse transcription-polymerase chain reaction. *Journal of Virological Methods*, **2002**, 105, 277-85 | 2.6 | 47 |
| 6 | Herpesviral, but no papovaviral sequences, are detected in cloacal papillomas of parrots. *Archives of Virology*, **2002**, 147, 1869-80 | 2.6 | 19 |
| 5 | Sequence analysis of the full-length cloned DNA of a chicken anaemia virus (CAV) strain from Bangladesh: evidence for genetic grouping of CAV strains based on the deduced VP1 amino acid sequences. *Zoonoses and Public Health*, **2002**, 49, 332-7 | | 38 |
| 4 | Avian polyomavirus agnoprotein 1a is incorporated into the virus particle as a fourth structural protein, VP4. *Journal of General Virology*, **2001**, 82, 909-918 | 4.9 | 22 |
| 3 | Development of a blocking enzyme-linked immunosorbent assay for the detection of avian polyomavirus-specific antibodies. *Journal of Virological Methods*, **2000**, 89, 39-48 | 2.6 | 14 |
| 2 | Agnoprotein 1a and agnoprotein 1b of avian polyomavirus are apoptotic inducers. *Microbiology (United Kingdom)*, **2000**, 81, 1183-90 | 2.9 | 17 |
| 1 | Avian polymavirus in wild birds: genome analysis of isolates from Falconiformes and Psittaciformes. *Archives of Virology*, **1998**, 143, 1501-12 | 2.6 | 87 |