

DAFTAR ACUAN

- Agol, V.I. 2001. Genome instability in picornaviruses. *Molecular Biology* **36**(2): 216--222.
- Airaksinen, A. 2000. The VP1 intracapsid hook and uncoating of enteroviruses. Academic Dissertation of University of Helsinki, Faculty of Science, Department of Biosciences, Division of Biochemistry, Helsinki: 65 hlm.
- Al-Hajjar, S., J. Akhter, H. Arishi, & S.M.H. Qadri. 1997. Enteroviruses at a tertiary care center in Saudi Arabia, 1989-1995. *Annales of Saudi Arabia Medicine* **17**(1): 16--19.
- Altschul, S.F., W. Gish, W. Miller, E.W. Myers, & D.J. Lipman. 1990. Basic local alignment search tool. *Journal of Molecular Biology* **215**: 403--410.
- Applied Biosystems. 2000. *Automated DNA sequencing: Chemistry guide*. Applera Corporation, Foster City: 246 hlm.
- Applied Biosystems. 2002. *BigDye[®] Terminator v1.1 cycle sequencing kit: Protocol*. Applera Corporation, Foster City: 74 hlm.
- Arita, M., S.-L. Zhu, H. Yoshida, T. Yoneyama, T. Miyamura, & H. Shimizu. 2005. A sabin 3-derived poliovirus recombinant contained a sequence homologous with indigenous human enterovirus species C in the viral polymerase coding region. *Journal of Virology* **79**(20): 12650--12657.
- Bahri, O., D. Rezig, B. Ben Nejma-Oueslati, A. Ben Yahia, J. Ben Sassi, N. Hogga, A. Sadraoui, & H. Triki. 2005. Enteroviruses in Tunisia:

- virological surveillance over 12 years (1992--2003). *Journal of Medical Microbiology* **54**: 63--69.
- Belnap, D.M., B.M. McDermott, Jr., D.J. Filman, N. Cheng, B.L. Trus, H.J. Zuccola, V.R. Racaniello, J.M. Hogle, & A.C. Steven. 2000. Three-dimensional structure of poliovirus receptor bound to poliovirus. *Biochemistry* **97**(1): 73--78.
- Blomqvist, S., A. Paananen, C. Savolainen-Kopra, T. Hovi, & M. Roivainen. 2008. Eight years experience of molecular identification of human enteroviruses. *Journal of Clinical Microbiology* **46**(7): 2410--2413.
- Boom, R., C.J.A. Sol, M.M.M. Salimans, C.L. Jansen, P.M.E. Wertheim-van Dillen, & J. van der Noordaa. 1990. Rapid and simple method for purification of nucleic acids. *Journal of Clinical Microbiology* **28**(3): 495--503.
- Brown, B., M.S. Oberste, K. Maher, & M.A. Pallansch. 2003. Complete genomic sequencing shows that polioviruses and members of human enterovirus species C are closely related in the noncapsid coding region. *Journal of Virology* **77**(16): 8973--8984.
- CDC (= Centers for Disease Control and Prevention). 2006. Enterovirus Surveillance—United States, 1970--2005: Surveillance summaries. *Morbidity and Mortality Weekly Report* **55**: 1--20.
- DepKes RI (= Departemen Kesehatan Republik Indonesia). 2007. *Profil kesehatan Indonesia 2005*. Departemen Kesehatan Republik Indonesia, Jakarta: xiv + 124 hlm.

- Diamantis, S. & C. Anna. 2006. Comparison of multiple sequence alignment programs. 17 hlm. <http://www.ceng.metu.edu.tr/~tcan/ceng465/Spring2006/Schedule/MSAComparison.pdf>, 29 Januari 2008, pk. 21.04.
- Dirjen PP & PL (= Direktur Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan). 2005. Polio, masalah, dan penanggulangannya. Seminar "Polio, masalah, dan penanggulangannya": 1--20.
- Dowdle, W.R., E. de Gourville, O.M. Kew, M.A. Pallansch, & D.J. Wood. 2003. Polio eradication: The OPV paradox. *Reviews in Medical Virology* **13**: 277--291.
- Estívariz, C.F., M.A. Watkins, D. Handoko, R. Rusipah, J. Deshpande, B.J. Rana, E. Irawan, D. Widhiastuti, M.A. Pallansch, A. Thapa, & S. Imari. 2008. A large vaccine-derived poliovirus outbreak on Madura Island—Indonesia, 2005. *The Journal of Infectious Diseases* **197**: 347--354.
- Fine, P.E.M. & I.A.M. Carneiro. 1999. Transmissibility and persistence of oral polio vaccine viruses: Implications for the global poliomyelitis eradication initiative. *American Journal of Epidemiology* **150**(10): 1001--1021.
- Gamble, D.R. 1962. Isolation of coxsackieviruses from normal children aged 0--5 years. *British Medical Journal* **6**: 16--18
- Guarino, H., S.M. Goyal, & M.P. Murtaugh. 1997. Comparison of four RNA extraction methods for the detection of porcine reproductive and respiratory syndrome virus by RT-PCR. *Microbiologica* **20**: 319--324.
- Hall, C.E., M.K. Cooney, & J.P. Fox. 1970. The Seattle virus watch program. I. Infection and illness experience of virus watch families during a

communitywide epidemic of echovirus type 30 aseptic meningitis.

American Journal of Public Health **60**: 1456--1465.

Hall, T.A. 1999. BioEdit: A user-friendly biological sequence alignment editor and analysis program for Windows 95/98/NT. *Nucleic Acids Symposium Series* **41**: 95--98.

Hall, B.G. 2001. *Phylogenetic trees made easy: A how-to manual for molecular biologist*. Sinauer Associates, Inc., Sunderland: xii + 179 hlm.

Holtorf, G.W. 2005. *Jakarta dan Jabotabek: Peta jalan dan indeks*. Yayasan Promosi Pariwisata Jakarta: ? hlm.

Hyypiä, T. Hovi, N.J. Knowles, & G. Stanway. 1997. Classification of enteroviruses based on molecular and biological properties. *Journal of General Virology* **78**: 1--11.

ICTVdB (= International Committee on Taxonomy of Viruses database) Management. 2006. 00.052.0.01. Enterovirus. *Dalam*: Büchen-Osmond, C. (ed). 2006. ICTVdB - The universal virus database, version 4. Columbia University, New York.

Ishiko, H., Y. Shimada, M. Yonaha, O. Hashimoto, A. Hayashi, K. Sakae, & N. Takeda. 2002. Molecular diagnosis of human enteroviruses by phylogeny-based classification by use of the VP4 sequence. *Journal of Infectious Disease* **185**: 744--754.

Iturriza-Gómara, M., B. Megson, & J. Gray. 2006. Molecular detection and characterization of human enteroviruses directly from clinical samples

using RT-PCR and DNA sequencing. *Journal of Medical Virology* **78**: 243--253.

Jiang, P., J.A.J. Faase, H. Toyoda, A. Paul, E. Wimmer, & A.E. Gorbalenya. 2007. Evidence for emergence of diverse polioviruses from C-cluster coxsackie A viruses and implications for global poliovirus eradication. *Proceedings of the National Academy of Sciences USA* **104**(22): 9457--9462.

Kawamura, N., M. Kohara, S. Abe, T. Komatsu, K. Tago, M. Arita, & A. Nomoto. 1989. Determinants in the 5' noncoding region of poliovirus Sabin 1 RNA that influence the attenuation phenotype. *Journal of Virology* **63**(3): 1302--1309.

Kew, O., V. Morris-Glasgow, M. Landaverde, C. Burns, J. Shaw, Z. Garib, J. Andre, E. Blackman, C. J. Freeman, J. Jorba, R. Sutter, G. Tambini, L. Venczel, C. Pedreira, F. Laender, H. Shimizu, T. Yoneyama, T. Miyamura, H. van Der Avoort, M.S. Oberste, D. Kilpatrick, S. Cochi, M. Pallansch, & C. de Quadros. 2002. Outbreak of poliomyelitis in Hispaniola associated with circulating type 1 vaccine-derived poliovirus. *Science* **296**: 356--359.

Kottaridi, C., E. Bolanaki, Z. Kyriakopoulou, E. Dedepsidis, A. Pratti, & P. Markoulatos. 2007. Possible recombination and gene adaptation exchanges among clinical echovirus strains: Crossing the temporal and topological barriers. *Diagnostic Microbiology and Infectious Disease* **58**: 407--412.

- Kuramitsu, M., C. Kuroiwa, H. Yoshida, M. Miyoshi, J. Okumura, H. Shimizu, L. Narantuya, & D. Bat-Ochir. 2005. Non-polio enterovirus isolation among families in Ulaanbaatar and Tov province, Mongolia: Prevalence, intrafamilial spread, and risk factors for infection. *Epidemiology of Infection* **133**: 1131--1142.
- Lee, S.-T., C.-S. Ki & N.Y. Lee. 2007. Molecular characterization of enteroviruses isolated from patients with aseptic meningitis in Korea, 2005. *Archives of Virology* **152**: 963--970.
- Lukashev, A.N., V.A. Lashkevich, O.E. Ivanova, G.A. Koroleva, A.E. Hinkkanen, & J. Ilonen. 2003. Recombination in circulating enteroviruses. *Journal of Virology* **77**(19): 10423--10431.
- Mack, N., C. Woodsong, K.M. MacQueen, G. Guest, & E. Namey. 2005. *Qualitative research methods: A data collector's field guide*. Family Health International, North Carolina: viii+ 115 hlm.
- Madden, T. 2003. The BLAST sequence analysis tool. 13 Agustus: 17 hlm. http://binf.gmu.edu/vaisman/binf630/madden_blast_ch16.pdf, 1 Agustus 2007, pk. 19.18.
- Margraf, R.L., S. Page, M. Erali, & C.T. Wittwer. 2004. Single-tube method for nucleic acid extraction, amplification, purification, and sequencing. *Clinical Chemistry* **50**(10): 1755--1761.
- Minor, P.D. 2004. Polio eradication, cessation of vaccination and re-emergence of disease. *Nature Reviews Microbiology* **2**: 473--482

- Mirand, A., C. Henquell, C. Archimbaud, H. Peigue-Lafeuille, & J. Bailly. 2007. Emergence of recent echovirus 30 lineages is marked by serial genetic recombination events. *Journal of General Virology* **88**: 166--176.
- Muir, P., U. Kämmerer, K. Korn, M.N. Mulders, T. Pöyry, B. Weissbrich, R. Kandolf, G.M. Cleator, & A.M. van Loon. 1998. Molecular typing of enteroviruses: Current status and future requirements. *Clinical Microbiology Reviews* **11**(1): 202--227.
- Nei, M. & S. Kumar. 2000. *Molecular evolution and phylogenetics*. Oxford University Press, Inc., New York: xiv + 333 hlm.
- Nix, W.A., M.S. Oberste, & M.A. Pallansch. 2006. Sensitive, seminested PCR amplification of VP1 sequences for direct identification of all enterovirus serotypes from original clinical specimens. *Journal of Clinical Microbiology* **44**(8): 2698--2704.
- Norder, H., L. Bjerregaard, L.O. Magnius, B. Lina, M. Aymard, & J.J. Chomel. 2003. Sequencing of untypeable enteroviruses reveals two new types, EV-77 and EV-78, within human enterovirus type B and substitutions in the BC loop of the VP1 protein for known types. *Journal of Clinical Microbiology* **84**: 827--836.
- Oberste, M. S., K. Maher, & M. A. Pallansch. 1998. Molecular phylogeny of all human enterovirus serotypes based on comparison of sequences at the 5' end of the region encoding VP2. *Virus Research* **58**: 35--43.

- Oberste, M.S., K. Maher, D.R. Kilpatrick, M.R. Flemister, B.A. Brown, & M.A. Pallansch. 1999. Typing of human enteroviruses by partial sequencing of VP1. *Journal of Clinical Microbiology* **37**(5): 1288--1293.
- Oberste, M.S., D. Schnurr, K. Maher, S. al-Busaidy, & M.A. Pallansch. 2001. Molecular identification of new picornaviruses and characterization of a proposed enterovirus 73 serotype. *Journal of General Virology* **82**: 409--416.
- Oberste, M. S., W. A. Nix., K. Maher, & M. A. Pallansch. 2003. Improved molecular identification of enteroviruses by RT-PCR and amplicon sequencing. *Journal of Clinical Virology* **26**: 375--377.
- Oberste, M.S., S.M. Michele, K. Maher, D. Schnurr, D. Cisterna, N. Junttila, M. Uddin, J.J. Chomel, Chi-Shan Lau, W. Ridha, S. al-Busaidy, H. Norder, L.O. Magnus, & M.A. Pallansch. 2004. Molecular identification and characterization of two proposed new enterovirus serotypes, EV74 and EV75. *Journal of General Virology* **85**: 3205--3212.
- Oberste, M.S., K. Maher, W.A. Nix, S.M. Michele, M. Uddin, D. Schnurr, S. al-Busaidy, C. Akoua-Koffie, & M.A. Pallansch. 2007. Molecular identification of 13 new enterovirus types, EV79--88, EV97, and EV100--101, members of the species *Human enterovirus B*. *Virus Research* **128**: 34--42.
- Oprisan, G., M. Combiescu, S. Guillot, V. Caro, A. Combiescu, F. Delpeyroux, & R. Crainic. 2002. Natural genetic recombination between cocirculating heterotypic enteroviruses. *Journal of General Virology* **83**: 2193--2200.

- Palacios, G., I. Casas, A. Tenorio, & C. Freire. 2002. Molecular identification of enterovirus by analyzing a partial VP1 genomic region with different methods. *Journal of Clinical Microbiology* **40**(1): 182--192.
- Pallansch, M.A. & R.P. Roos. 2006. Enteroviruses: Polioviruses, coxsackieviruses, echoviruses, and newer enteroviruses. *Dalam: Knipe, D.M., P.M. Howley, D.E. Griffin, R.A. Lamb, M.A. Martin, B. Roizman, & S.E. Straus (eds). 2006. Fields virology volume 1. 5th ed. Lippincott Williams & Wilkins, Philadelphia: 840--893.*
- Paula, V.S. de, L.M. Villar, & A.M.C. Gaspar. 2003. Comparison of four extraction methods to detect hepatitis A virus RNA in serum and stool samples. *The Brazilian Journal of Infectious Diseases* **7**(2): 135--141.
- Pemerintah Kecamatan Cariu & BPS (= Badan Pusat Statistik). 2000. *Kecamatan Cariu dalam angka tahun 2000*. Pemerintah Kecamatan Cariu & BPS, Bogor: 52 hlm.
- Perrière, G. & Gouy, M. 1996. WWW-Query: An on-line retrieval system for biological sequence banks. *Biochimie* **78**: 364--369.
- Promega. 2005. *Technical bulletin: Wizard[®] SV gel and PCR clean-up system instructions for use of products A9280, A9281 and A9282*. Promega Corporation, Madison: 12 hlm.
- Racaniello, V.R. 2001. *Picornaviridae: The viruses and their replication*. *Dalam: Knipe, D.M., P.M. Howley, D.E. Griffin, R.A. Lamb, M.A. Martin, B. Roizman, & S.E. Straus (eds). 2001. Fields virology volume 1. 4th ed. Lippincott Williams & Wilkins Published, Philadelphia: 685--722.*

- Rakoto-Andrianarivelo, M., D. Rousset, R. Razafindratsimandresy, S. Chevaliez, S. Guillot, J. Balanant, & F. Delpeyroux. 2005. High frequency of human enterovirus species C circulation in Madagascar. *Journal of Clinical Microbiology* **43**(1): 242--249.
- Rakoto-Andrianarivelo, M., S. Guillot, J. Iber, J. Balanant, B. Blondel, F. Riquet, J. Martin, O. Kew, B. Randriamanalina, L. Razafinimpiasa, D. Rousset, & F. Delpeyroux. 2007. Co-circulation and evolution of polioviruses and species C enteroviruses in a district of Madagascar. *Public Library of Science Pathogens* **3**(12): 1950--1961.
- Roche. 2003. *High pure viral RNA kit: Instruction manual version 5*. Roche Applied Science, Mannheim: 13 hlm.
- Roche. 2006. *PCR applications manual*. 3rd ed. Roche Diagnostics GmbH, Mannheim: 338 hlm.
- Rose, T.M., J.G. Henikoff, & S. Henikoff. 2003. CODEHOP (COnsensus-DEgenerate Hybrid Oligonucleotide Primer) PCR primer design. *Nucleic Acids Research* **31**(13): 3763--3766.
- Rose, T.M. 2005. CODEHOP-mediated PCR: A powerful technique for the identification and characterization of viral genomes. *Virology Journal* **2**: 1--24.
- Rousset, D., M. Rakoto-Andrianarivelo, R. Razafindratsimandresy, B. Randriamanalina, S. Guillot, J. Balanant, P. Maucière, & F. Delpeyroux. 2003. Recombinant vaccine-derived poliovirus in Madagascar. *Emerging Infectious Diseases* **9**(7): 885--887.

- Saeed, M., S.Z. Zaidi, A. Naeem, M. Masroor, S. Sharif, S. Shaukat, M. Angez, & A. Khan. 2007. Epidemiology and clinical findings associated with enteroviral acute flaccid paralysis in Pakistan. *BioMed Central Infectious Diseases* **7**(6): 1--6.
- Saitou, N. & M. Nei. 1987. The neighbor-joining method: A new method for reconstructing phylogenetic trees. *Molecular Biology Evolution* **4**(4): 406--425.
- Saitou, N. 1995. Methods for building phylogenetic trees of genes and species. *Dalam: Griffin, A. M. & Griffin, H. (eds.). 1995. Molecular biology: Current innovation and future trends part 2.* Horizon Scientific Press, Wymondham: 115--135.
- Sambrook, J. & D.W. Russell. 2001. *Molecular cloning: A laboratory manual volume 2.* 3rd ed. Cold Spring Harbor Laboratory Press, New York: xxvii + 8.1--14.53 + 1.1--1.44 hlm.
- Samuelson, A., M. Forsgren, B. Johansson, B. Wahren, & M. Sallberg. 1994. Molecular basis for serological cross-reactivity between enteroviruses. *Clinical and Diagnostic Laboratory Immunology* **1**(3): 336--341.
- Santti, J., T. Hyypia, L. Kinnunen, & M. Salminen. 1999. Evidence of recombination among enteroviruses. *Journal of Virology* **73**(10): 8741--8749.
- Savolainen-Kopra, C. 2006. Molecular epidemiology of human rhinoviruses. Academic dissertasion of Department of Biological and Environmental Sciences, University of Helsinki, Helsinki: 83 hlm.

- Sevilla, C.G., J.A. Ochave, T.G. Punsalan, B.P. Regala, & G.G. Uriarte. 1993. *Pengantar metode penelitian*. Terj. dari An introduction to research methods., oleh A. Tuwu & A. Syam. Penerbit Universitas Indonesia, Jakarta: xi + 315 hlm.
- Shimizu, H., B. Thorley, F.J. Paladin, K.A. Brussen, V. Stambos, L. Yuen, A. Utama, Y. Tano, M. Arita, H. Yoshida, T. Yoneyama, A. Benegas, S. Roesel, M. Pallansch, O. Kew, & T. Miyamura. 2004. Circulation of type 1 vaccine-derived poliovirus in the Philippines in 2001. *Journal of Virology* **78**(24): 13512--13521.
- Simmonds, P. & J. Welch. 2006. Frequency and dynamics of recombination within different species of human enteroviruses. *Journal of Virology* **80**(1): 483--493.
- Smith, M.A. 2003. Evaluation and implementation of a molecular-based protocol for the identification of enteroviruses at the Florida Department of Health--Tampa Laboratory. Thesis of Master of Science in Public Health, Department of Environmental and Occupational Health, College of Public Health, University of South Florida, Florida: vii + 78 hlm.
- Soji, O.B., O.A. Olayinka, H.T. Obu, B.M. Mandu, B.D. Nadeba, & O.O. Olayinka. 2007. Non-polio enteroviruses implicated in acute flaccid paralysis in northern Nigeria. *Research Journal of Medicine and Medical Sciences* **2**(1): 25--28.
- Thoelen, I., E. Moës, P. Lemey, S. Mostmans, E. Wollants, A.M. Lindberg, A.M. Vandamme, & M.V. Ranst. 2004. Analysis of the serotype and

- genotype correlation of VP1 and the 5' noncoding region in an epidemiological survey of the human enterovirus B species. *Journal of Clinical Microbiology* **42**(3): 963--971.
- Thomas, J.K., B.A. Osborne, J. Kuby, & R. A. Goldsby. 2006. *Kuby: Immunology*. 5th ed. W H Freeman & Co, New York: xxv + 670 hlm.
- Thompson, J.D., T.J. Gibson, F. Plewniak, F. Jeanmougin, & D.G. Higgins. 1997. The CLUSTAL_X windows interface: Flexible strategies for multiple sequence alignment aided by quality analysis tools. *Nucleic Acids Research* **25**(24): 4876--4882.
- Thompson, J.D., T.J. Gibson, & D.G. Higgins. 2003. Multiple sequence alignment using ClustalW and ClustalX. *Dalam: Baxevanis, A.D., G.A. Petsko, L.D. Stein, G.D. Stormo, J.R. Yates III, D.B. Davison, & R.D.M. Page (eds). 2003. Current protocols in bioinformatics*. John Wiley & Sons, Inc., Washington: 2.3.1--2.3.22.
- Trallero, G., I. Casas, A. Tenorio, J.E. Echevarria, A. Castellanos, A. Lozano, & P.P. Breña. 2000. Enteroviruses in Spain: Virological and epidemiological studies over 10 years (1988-97). *Epidemiology and Infection* **124**(3): 497--506.
- Utama, A. & H. Shimizu. 2005. Construction of a recombinant virus between poliovirus and coxsackie A virus 11. *Annales Bogorienses* **10**(1): 15--22.
- Utama, A. & H. Shimizu. 2006. Construction and characterization of chimeric virus between poliovirus and coxsackie A virus serotype 17. *Jurnal Mikrobiologi Indonesia* **11**(2): 77--81.

- Utama, A. & H. Shimizu. 2008. *In vitro* recombination of poliovirus with coxsackie A virus serotype 18 at downstream nonstructural protein-coding region. *Microbiology Indonesia* **1**(3): 129--134.
- Vandamme, A. 2003. Basic concepts of molecular evolution. *Dalam*: Salemi, M. & A. Vandamme (eds). 2003. *Basic concepts of molecular evolution: A practical approach to DNA and protein phylogeny*. Cambridge University Press, Cambridge: 1--23.
- Vogt, D.A. 2007. Analysis of *cis*-acting replication elements in enteroviruses: The multi-functional roles of the cloverleaf structure and the *cre(2C)* RNA. Dissertation of Faculties for The Natural Sciences and for Mathematics, The Ruperto-Carola University of Heidelberg, Heidelberg: vii + 143 hlm.
- Weaver, R.F. 2004. *Molecular biology*. 2nd ed. The McGraw-Hill Companies, Lawrence: xix + 880 hlm.
- WHO (= World Health Organization). 2004. *Polio laboratory manual*. World Health Organization, Geneva: x + 157 hlm.
- WHO. 2008a. Wild poliovirus 2000--2008. 11 November: 1 hlm. <http://www.polioeradication.org/content/general/casecount.pdf>, 14 November 2008, pk. 17.48.
- WHO. 2008b. Circulating vaccine-derived poliovirus, 2000--2008. 21 Oktober: 1 hlm. http://www.polioeradication.org/content/general/cvdpv_count.pdf, 14 November 2008, pk. 17.58.

- WHO. 2008c. Wild poliovirus infected districts, 12 May 2008--11 Nov 2008. 11 November: 1 hlm. <http://www.polioeradication.org/content/general/infecteddistricts.pdf>, 14 November 2008, pk. 18.00.
- Witsø, E., Gustavo Palacios, O. Cinek, L.C. Stene, B. Grinde, D. Janowitz, W.I. Lipkin, & K.S. Rønningen. 2006. High prevalence of *Human enterovirus A* infections in natural circulation of human enteroviruses. *Journal of Clinical Microbiology* **44**(11): 4095--4100.
- Yang, C.-F., T. Naguib, S.-J. Yang, E. Nasr, J. Jorba, N. Ahmed, R. Campagnoli, H. van der Avoort, H. Shimizu, T. Yoneyama, T. Miyamura, M.A. Pallansch, and O. Kew. 2003. Circulation of endemic type 2 vaccine-derived poliovirus in Egypt, 1983 to 1993. *Journal of Virology* **77**: 8366--8377.
- Yeo, D.S.-Y., S.G.-K. Seah, J.S.-W. Chew, E.A.-S. Lim, J.C.-W. Liaw, J.-P. Loh, & B.-H. Tan. 2007. Molecular identification of coxsackievirus A24 variant, isolated from an outbreak of acute hemorrhagic conjunctivitis in Singapore in 2005. *Archives of Virology* **152**: 2005--2016.
- Zaoutis, T. & J.D. Klein. 1998. Enterovirus infections. *Pediatrics in Review* **19**: 183--191.