

Daftar Pustaka

- Abedin, Z., Conner, R., 2000. Atrioventricular Block. pp. 71–116. doi:10.1007/978-1-4615-4607-8_5
- American Diabetes Association, 2011. Diagnosis and Classification of Diabetes Mellitus. *Diabetes Care* 34: S62–S69. doi:10.2337/dc11-S062
- Bartlett, J.E., Kotrlik, J.W., Higgins, C.C., 2001. Determining appropriate sample size in survey research. *Inf. Technol. Learn. Perform. J.* 19: 43–50.
- Bassan, R., Maia, I.G., Bozza, A., Amino, J.G.C., Santos, M., 1986. Atrioventricular block in acute inferior wall myocardial infarction: Harbinger of associated obstruction of the left anterior descending coronary artery. *J. Am. Coll. Cardiol.* 8: 773–778. doi:10.1016/S0735-1097(86)80416-8
- Berne, R.M., Belardinelli, L., 1985. Effects of Hypoxia and Ischaemia on Coronary Vascular Resistance, A-V Node Conduction and S-A Node Excitation. *Acta Med. Scand.* 217: 9–19. doi:10.1111/j.0954-6820.1985.tb08795.x
- Bortone, A., Albenque, J.P., Marijon, E., Donzeau, J.P., 2008. Complete atrioventricular block and asystole in a patient with an inferior acute myocardial infarction: What is the mechanism? *Hear. Rhythm* 5: 1077–1079. doi:10.1016/j.hrthm.2007.09.004
- Cardoso, R., Alfonso, C.E., Coffey, J.O., 2016. Reversibility of High-Grade Atrioventricular Block with Revascularization in Coronary Artery Disease without Infarction: A Literature Review. *Case Reports Cardiol.* 2016: 1–6. doi:10.1155/2016/1971803
- Chera, H.H., Mitre, C.A., Nealis, J., Mironov, A., Budzikowski, A.S., 2018. Frequency of complete atrioventricular block complicating ST-Elevation myocardial infarction in patients undergoing primary percutaneous coronary intervention. *Cardiol.* 140: 146–151. doi:10.1159/000491076
- D'Alessandro, A., Boeckelmann, I., Hammwhöner, M., Goette, A., 2012. Nicotine, cigarette smoking and cardiac arrhythmia: An overview. *Eur. J. Prev. Cardiol.* 19: 297–305. doi:10.1177/1741826711411738
- Doddipalli, S.R., Rajasekhar, D., Vanajakshamma, V., Sreedhar Naik, K., 2018. Determinants of total ischemic time in primary percutaneous coronary interventions: A prospective analysis. *Indian Heart J.* 70: S275–S279. doi:10.1016/j.ihj.2018.05.005
- Edwards, E.A., 1977. Advances in Gross Anatomy in the 20th Century. *JAMA J. Am. Med. Assoc.* 237: 1954–1959. doi:10.1001/jama.1977.03270450044018
- Fan, X., Maharjan, P., Liu, P., Bai, L., 2020. Effect of primary PCI on the recovery of atrioventricular block in inferior STEMI patients with late presentation (>12 hours): Insights from a single center 10-year experience. *J. Investig. Med.* 68: 1011–1014. doi:10.1136/jim-2019-001255
- Fujita, M., Sasayama, S., 2011. Reappraisal of functional importance of coronary collateral circulation. *Cardiology* 117: 246–252. doi:10.1159/000323499
- Gang, U.J.O., Hvelplund, A., Pedersen, S., Iversen, A., Jons, C., Abildstrom, S.Z., Haarbo, J., Jensen, J.S., Thomsen, P.E.B., 2012. High-degree atrioventricular block complicating ST-segment elevation myocardial infarction in the era of primary percutaneous coronary intervention. *Europace* 14: 1639–1645.

doi:10.1093/europace/eus161

- Giglioli, Cristina, Margheri, Massimo, Valente, Serafina, Comeglio, M., Lazzeri, C., Chechi, T., Armentano, C., Romano, S.M., Falai, M., Gensini, G.F., Giglioli, C., Margheri, M., Valente, S., 2006. Timing, setting and incidence of cardiovascular complications in patients with acute myocardial infarction submitted to primary percutaneous coronary intervention. *Can. J. Cardiol.* 22: 1047–1052. doi:10.1016/S0828-282X(06)70320-8
- Glikson, M., Nielsen, J.C., Kronborg, M.B., Michowitz, Y., Auricchio, A., Barbash, I.M., Barrabés, J.A., Boriani, G., Braunschweig, F., Brignole, M., Burri, H., Coats, A.J.S., Deharo, J.C., Delgado, V., Diller, G.P., Israel, C.W., Keren, A., Knops, R.E., Kotecha, D., Leclercq, C., Merkely, B., Starck, C., Thylén, I., Tolosana, J.M., 2021. 2021 ESC Guidelines on cardiac pacing and cardiac resynchronization therapy. *Eur. Heart J.* 42: 3427–3520. doi:10.1093/eurheartj/ehab364
- Gosse, P., Coulon, P., Papaioannou, G., Litalien, J., Lemetayer, P., 2011. Atrioventricular conduction in the hypertensive patient: Influence of aging, pulse pressure, and arterial stiffness. *Rejuvenation Res.* 14: 405–410. doi:10.1089/rej.2010.1152
- Harikrishnan, P., Gupta, T., Palaniswamy, C., Kolte, D., Khera, S., Mujib, M., Aronow, W.S., Ahn, C., Sule, S., Jain, D., Ahmed, A., Cooper, H.A., Jacobson, J., Iwai, S., Frishman, W.H., Bhatt, D.L., Fonarow, G.C., Panza, J.A., 2015. Complete Heart Block Complicating ST-Segment Elevation Myocardial Infarction Temporal Trends and Association with In-Hospital Outcomes. *JACC Clin. Electrophysiol.* 1: 529–538. doi:10.1016/j.jacep.2015.08.007
- Henderson, M., Carberry, J., Berry, C., 2019. Targeting an Ischemic Time <120 Minutes in ST-Segment–Elevation Myocardial Infarction. *J. Am. Heart Assoc.* 8. doi:10.1161/JAHA.119.013067
- Ho, S.Y., McCarthy, K.P., Ansari, A., Thomas, P.S., Sánchez-Quintana, D., 2003. Anatomy of the atrioventricular node and atrioventricular conduction system. *Int. J. Bifurcat. Chaos* 13: 3665–3674. doi:10.1142/S0218127403008879
- Hwang, I.C., Seo, W.W., Oh, I.Y., Choi, E.K., Oh, S., 2012. Reversibility of atrioventricular block according to coronary artery disease: Results of a retrospective study. *Korean Circ. J.* 42: 816–822. doi:10.4070/kcj.2012.42.12.816
- Issa, Z.F., Miller, J.M., Zipes, D.P., 2019. Clinical Arrhythmology and Electrophysiology, 3rd ed, Clinical Arrhythmology. Elsevier. doi:10.1016/C2014-0-03293-5
- Jayaraj, J.C., Davatyan, K., Subramanian, S.S., Priya, J., 2019. Epidemiology of Myocardial Infarction, in: Myocardial Infarction. IntechOpen, pp. 2083–2087. doi:10.5772/intechopen.74768
- Jedeikin, L.A., 1964. Regional Distribution of Glycogen and Phosphorylase in the Ventricles. *Circ. Res.* 14: 202–211. doi:10.1161/01.RES.14.3.202
- Jim, M.H., Chan, A.O.O., Tse, H.F., Barold, S.S., Lau, C.P., 2010. Clinical and angiographic findings of complete atrioventricular block in acute inferior myocardial infarction. *Ann. Acad. Med. Singapore* 39: 185–190.
- John, T.J., Kyriakakis, C., Zachariah, D., Doubell, A., 2020. Inferior ST-elevation

- myocardial infarction managed with a pharmacoinvasive strategy and conservative management of delayed atrioventricular block: Classical case report. *Eur. Hear. J. - Case Reports* 4: 1–7. doi:10.1093/ehjcr/ytaa375
- Josephson, M.E., 2016. Josephson's clinical cardiac electrophysiology: Techniques and interpretations, 5th ed, Wolters Kluwer. Wolters Kluwer, Philadelphia.
- Kawashima, T., Sato, F., 2018. Clarifying the anatomy of the atrioventricular node artery. *Int. J. Cardiol.* doi:10.1016/j.ijcard.2018.07.022
- Kerola, T., Eranti, A., Aro, A.L., Haukilahti, M.A., Holkeri, A., Junttila, M.J., Kenttä, T. V., Rissanen, H., Vittinghoff, E., Knekt, P., Heliövaara, M., Huikuri, H. V., Marcus, G.M., 2019. Risk Factors Associated With Atrioventricular Block. *JAMA Netw. open* 2: e194176. doi:10.1001/jamanetworkopen.2019.4176
- Klabunde, R.E., 2012. Cardiovascular Physiology Concepts, 2nd ed. Lippincott Williams & Wilkins (LWW), Philadelphia.
- Kleinbaum, D.G., Klein, M., 2010. Modeling Strategy for Assessing Interaction and Confounding, in: Modeling Strategy for Assessing Interaction and Confounding. Springer New York, New York, NY, pp. 203–239. doi:10.1007/978-1-4757-4108-7_7
- Kosmidou, I., Redfors, B., Dordi, R., Dizon, J.M., McAndrew, T., Mehran, R., Ben-Yehuda, O., Mintz, G.S., Stone, G.W., 2017. Incidence, Predictors, and Outcomes of High-Grade Atrioventricular Block in Patients With ST-Segment Elevation Myocardial Infarction Undergoing Primary Percutaneous Coronary Intervention (from the HORIZONS-AMI Trial). *Am. J. Cardiol.* 119: 1295–1301. doi:10.1016/j.amjcard.2017.01.019
- Kosuge, M., Kimura, K., Ishikawa, T., Nakatogawa, T., Saito, T., Okuda, J., Sugiyama, M., Tochikubo, O., Umemura, S., 2001. Clinical features of patients with reperfused inferior wall acute myocardial infarction complicated by early complete atrioventricular block. *Am. J. Cardiol.* 88: 1187–1191. doi:10.1016/S0002-9149(01)02059-8
- Kunadian, V., Harrigan, C., Zorkun, C., Palmer, A.M., Ogando, K.J., Biller, L.H., Lord, E.E., Williams, S.P., Lew, M.E., Ciaglo, L.N., Buros, J.L., Marble, S.J., Gibson, W.J., Gibson, C.M., 2009. Use of the TIMI frame count in the assessment of coronary artery blood flow and microvascular function over the past 15 years. *J. Thromb. Thrombolysis* 27: 316–328. doi:10.1007/s11239-008-0220-3
- Kurian, T., Ambrosi, C., Hucker, W., Fedorov, V. V., Efimov, I.R., 2010. Anatomy and electrophysiology of the human AV node. *PACE - Pacing Clin. Electrophysiol.* 33: 754–762. doi:10.1111/j.1540-8159.2010.02699.x
- Kusumoto, F.M., Committee, W., Schoenfeld, M.H., Committee, V.W., Barrett, C., Member, W.C., Lee, R., Member, W.C., Edgerton, J.R., Member, W.C., Marine, J.E., Member, W.C., Ellenbogen, K.A., Member, W.C., Mcleod, C.J., Member, W.C., Gold, M.R., Member, W.C., Oken, K.R., Member, W.C., Goldschlager, N.F., Member, W.C., Patton, K.K., Member, W.C., Hamilton, R.M., Member, W.C., Pellegrini, C.N., Member, W.C., Joglar, J.A., Member, W.C., Selzman, K.A., Member, W.C., Kim, R.J., Thompson, A., Member, W.C., Varosy, P.D., Member, W.C., 2018. 2018 ACC/AHA/HRS Guideline on the Evaluation and Management of Patients With Bradycardia and Cardiac Conduction Delay.

- Hear. Rhythm.* doi:10.1016/j.hrthm.2018.10.037
- Lilly, L.S., 2015. Pathophysiology of heart disease: A collaborative project of medical students and faculty, 6th ed, Pathophysiology of Heart Disease: A Collaborative Project of Medical Students and Faculty: Fifth Edition.
- Martínez, M.S., García, A., Luzardo, E., Chávez-Castillo, M., Olivar, L.C., Salazar, J., Velasco, M., Quintero, J.J.R., Bermúdez, V., 2017. Energetic metabolism in cardiomyocytes: molecular basis of heart ischemia and arrhythmogenesis. *Vessel Plus* 1. doi:10.20517/2574-1209.2017.34
- Mboi, N., Murty Surbakti, I., Trihandini, I., Elyazar, I., Houston Smith, K., Bahjuri Ali, P., Kosen, S., Flemons, K., Ray, S.E., Cao, J., Glenn, S.D., Miller-Petrie, M.K., Mooney, M.D., Ried, J.L., Nur Anggraini Ningrum, D., Idris, F., Siregar, K.N., Harimurti, P., Bernstein, R.S., Pangestu, T., Sidharta, Y., Naghavi, M., Murray, C.J.L., Hay, S.I., 2018. On the road to universal health care in Indonesia, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet* 392: 581–591. doi:10.1016/S0140-6736(18)30595-6
- Meine, T.J., Al-Khatib, S.M., Alexander, J.H., Granger, C.B., White, H.D., Kilaru, R., Williams, K., Ohman, E.M., Topol, E., Califf, R.M., 2005. Incidence, predictors, and outcomes of high-degree atrioventricular block complicating acute myocardial infarction treated with thrombolytic therapy. *Am. Heart J.* 149: 670–674. doi:10.1016/j.ahj.2004.07.035
- Misumida, N., Ogunbayo, G.O., Catanzaro, J., Etaee, F., Kim, S.M., Abdel-Latif, A., Ziada, K.M., Elayi, C.S., 2019. Contemporary practice pattern of permanent pacing for conduction disorders in inferior ST-elevation myocardial infarction. *Clin. Cardiol.* 42: 728–734. doi:10.1002/clc.23210
- Miyazaki, H., 2014. Anatomy and Physiology of the Atrioventricular Node: What Do We Know Today?, in: Kibos, A.S., Knight, B.P., Essebag, V., Fishberger, S.B., Slevin, M., Tintoiu, I.C. (Eds.), Cardiac Arrhythmias. Springer London, London, pp. 5–18. doi:10.1007/978-1-4471-5316-0_2
- Mosseri, M., Izak, T., Rosenheck, S., Lotan, C., Rozenman, Y., Zolti, E., Admon, D., Gotsman, M.S., 1997. Coronary angiographic characteristics of patients with permanent artificial pacemakers. *Circulation* 96: 809–815. doi:10.1161/01.CIR.96.3.809
- Movahed, M.R., Hashemzadeh, M., Jamal, M.M., 2005. Increased prevalence of third-degree atrioventricular block in patients with type II diabetes mellitus. *Chest* 128: 2611–2614. doi:10.1378/chest.128.4.2611
- Ozdogru, I., Zencir, C., Dogan, A., Orscelik, O., Inanc, M.T., Celik, A., Gur, M., Elbasan, Z., Kalay, N., Oguzhan, A., 2013. Acute effects of intracoronary nitroglycerin and diltiazem in coronary slow flow phenomenon. *J. Investig. Med.* 61: 45–49. doi:10.2310/JIM.0b013e318279b7f6
- Panchal, A.R., Bartos, J.A., Cabañas, J.G., Donnino, M.W., Drennan, I.R., Hirsch, K.G., Kudenchuk, P.J., Kurz, M.C., Lavonas, E.J., Morley, P.T., O’Neil, B.J., Peberdy, M.A., Rittenberger, J.C., Rodriguez, A.J., Sawyer, K.N., Berg, K.M., 2020. Part 3: Adult Basic and Advanced Life Support: 2020 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care, *Circulation*. doi:10.1161/CIR.0000000000000916
- Perera, D., Kanaganayagam, G.S., Saha, M., Rashid, R., Marber, M.S., Redwood,

- S.R., 2007. Coronary collaterals remain recruitable after percutaneous intervention. *Circulation* 115: 2015–2021. doi:10.1161/CIRCULATIONAHA.106.665257
- PERKI, 2018. Pedoman Tata Laksana Sindrom Koroner Akut 2018. *Perhimpun. Dr. Spes. Kardiovask. Indones.*
- Ralapanawa, U., Sivakanesan, R., 2020. Epidemiology and the Magnitude of Coronary Artery Disease and Acute Coronary Syndrome : A Narrative Review 0.
- Rathore, S.S., Gersh, B.J., Berger, P.B., Weinfurt, K.P., Oetgen, W.J., Schulman, K.A., Solomon, A.J., 2001. Acute myocardial infarction complicated by heart block in the elderly: Prevalence and outcomes. *Am. Heart J.* 141: 47–54. doi:10.1067/mhj.2001.111259
- Rentrop, K.P., Cohen, M., Blanke, H., Phillips, R.A., 1985. Changes in collateral channel filling immediately after controlled coronary artery occlusion by an angioplasty balloon in human subjects. *J. Am. Coll. Cardiol.* 5: 587–592. doi:10.1016/S0735-1097(85)80380-6
- Rosa, S.A., Timóteo, A.T., Ferreira, L., Carvalho, R., Oliveira, M., Cunha, P., Viveiros Monteiro, A., Portugal, G., Almeida Morais, L., Daniel, P., Cruz Ferreira, R., 2018. Complete atrioventricular block in acute coronary syndrome: prevalence, characterisation and implication on outcome. *Eur. Hear. journal. Acute Cardiovasc. care* 7: 218–223. doi:10.1177/2048872617716387
- Saremi, F., Sanchez-Quintana, D., Mori, S., Muresian, H., Spicer, D.E., Ascp, P.A., Anderson, R.H., 2017. Fibrous Skeleton of the Heart : Anatomic Overview and Evaluation of Pathologic Conditions with CT and MR Imaging 1330–1351. doi:https://doi.org/10.1148/rg.2017170004
- Scanlon, P.J., Faxon, D.P., Audet, A.-M., Carabello, B., Dehmer, G.J., Eagle, K.A., Legako, R.D., Leon, D.F., Murray, J.A., Nissen, S.E., Pepine, C.J., Watson, R.M., Ritchie, J.L., Gibbons, R.J., Cheitlin, M.D., Eagle, K.A., Gardner, T.J., Garson, A., Russell, R.O., Ryan, T.J., Smith, S.C., 1999. ACC/AHA Guidelines for Coronary Angiography: Executive Summary and Recommendations. *Circulation* 99: 2345–2357. doi:10.1161/01.cir.99.17.2345
- Shacham, Y., Leshem-Rubinow, E., Steinvil, A., Keren, G., Roth, A., Arbel, Y., 2015. High degree atrioventricular block complicating acute myocardial infarction treated with primary percutaneous coronary intervention: Incidence, predictors and outcomes. *Isr. Med. Assoc. J.* 17: 298–301.
- Shaw, R.M., Rudy, Y., 1997. Electrophysiologic effects of acute myocardial ischemia: A mechanistic investigation of action potential conduction and conduction failure. *Circ. Res.* 80: 124–138. doi:10.1161/01.RES.80.1.124
- Shu, W., Jing, J., Fu, L.C., Min, J.T., Bo, Y.X., Ying, Z., Dai, C.Y., 2013. The relationship between diastolic pressure and coronary collateral circulation in patients with stable angina pectoris and chronic total occlusion. *Am. J. Hypertens.* 26: 630–635. doi:10.1093/ajh/hps096
- Simons, G.R., Sgarbossa, E., Wagner, G., Califf, R.M., Topol, E.J., Natale, A., 1998. Atrioventricular and intraventricular conduction disorders in acute myocardial infarction: A reappraisal in the thrombolytic era. *PACE - Pacing Clin. Electrophysiol.* 21: 2651–2663. doi:10.1111/j.1540-8159.1998.tb00042.x

- Singh, S.M., FitzGerald, G., Yan, A.T., Brieger, D., Fox, K.A.A., López-Sendón, J., Yan, R.T., Eagle, K.A., Steg, P.G., Budaj, A., Goodman, S.G., 2015. High-grade atrioventricular block in acute coronary syndromes: Insights from the Global Registry of Acute Coronary Events. *Eur. Heart J.* 36: 976–983. doi:10.1093/eurheartj/ehu357
- Siswosudarmo, R., 2015. Pendekatan Praktis Penelitian Epidemiologi Klinis Dan Aplikasi SPSS untuk Analisis Statistika. *J. Chem. Inf. Model.* 53: 1689–1699.
- Smith, C., Amplatz, K., 1973. Angiographic demonstration of Kugel's artery (arteria anastomotica auricularis magna). *Radiology* 106: 113–118. doi:10.1148/106.1.113
- Song, J.X., Zhu, L., Lee, C.Y., Ren, H., Cao, C.F., Chen, H., 2016. Total ischemic time and outcomes for patients with ST-elevation myocardial infarction: Does time of admission make a difference? *J. Geriatr. Cardiol.* 13: 658–664. doi:10.11909/j.issn.1671-5411.2016.08.003
- Sueyoshi, H., Akita, Y., Oishi, Y., Mukai, Y., Hagino, T., Yutaka, K., Matsui, Y., Yoshinaga, M., Karakawa, M., Mori, Y., 2020. Consecutive electrocardiographic changes during percutaneous coronary intervention for acute coronary syndrome with high- grade atrioventricular block : a case report 6: 1–5.
- Sunjaya, A.P., Sunjaya, A.F., Priyana, A., 2019. Insights and challenges of indonesia's acute coronary syndrome telecardiology network: Three year experience from a single center and in west Jakarta, Indonesia. *IOP Conf. Ser. Mater. Sci. Eng.* 508. doi:10.1088/1757-899X/508/1/012142
- Suryantoro, M., Taufiq, N., Bagaswoto, H.P., 2021. Perbedaan Derajat Aliran Koroner Thrombolysis in Myocardial Infarction 3 antara Pasien Infark Miokard Akut dengan Elevasi Segmen ST DE yang Dilakukan Strategi Farmako-invasif Alteplase Dibandingkan dengan Strategi Intervensi Koroner Perkutan Primer di RSUD. Universitas Gadjah Mada.
- Sutton, R., Davies, M., 1968. The conduction system in acute myocardial infarction complicated by heart block. *Circulation* 38: 987–992. doi:10.1161/01.CIR.38.5.987
- Tandoğan, I., Yetkin, E., Güray, Y., Aksoy, Y., Sezgin, A.T., Özdemir, R., Çehreli, Ş., Şaşmaz, A., 2002. Distribution of coronary artery lesions in patients with permanent pacemakers. *Anadolu Kardiyol. Derg.* 2: 279–283.
- Unger, T., Borghi, C., Charchar, F., Khan, N.A., Poulter, N.R., Prabhakaran, D., Ramirez, A., Schlaich, M., Stergiou, G.S., Tomaszewski, M., Wainford, R.D., Williams, B., Schutte, A.E., 2020. 2020 International Society of Hypertension Global Hypertension Practice Guidelines. *Hypertension* 75: 1334–1357. doi:10.1161/HYPERTENSIONAHA.120.15026
- Van der Hauwaert, L.G., Stroobandt, R., Verhaeghe, L., 1972. Arterial blood supply of the atrioventricular node and main bundle. *Br. Heart J.* 34: 1045–1051. doi:10.1136/hrt.34.10.1045
- Waller, B.F., Orr, C.M., Slack, J.D., Pinkerton, C.A., Van Tassel, J., Peters, T., 1992. Anatomy, histology, and pathology of coronary arteries: A review relevant to new interventional and imaging techniques—Part II. *Clin. Cardiol.* 15: 535–540. doi:10.1002/clc.4960150712

- Warner, M.J., Tivakaran, V.S., 2021. Inferior Myocardial Infarction [WWW Document]. *StatPearls*. Publ. URL <https://www.ncbi.nlm.nih.gov/books/NBK470572/>
- Wei, J.Y., Markis, J.E., Malagold, M., Braunwald, E., 1983. Cardiovascular reflexes stimulated by reperfusion of ischemic myocardium in acute myocardial infarction. *Circulation* 67: 796–801. doi:10.1161/01.CIR.67.4.796
- Wei, S., Zhong, L., Chen, S., Li, X., 2011. The status of coronary artery lesions in patients with conduction disturbance. *J. Cardiovasc. Med.* 12: 709–713. doi:10.2459/JCM.0b013e328349187c
- Yeo, T.J., Teo, S.G., Soo, W.M., Poh, K.K., 2011. Variations of atrioventricular block. *Singapore Med. J.* 52: 330–334.
- Yesil, M., Arikan, E., Postaci, N., Bayata, S., Yilmaz, R., 2008a. Locations of coronary artery lesions in patients with severe conduction disturbance. *Int. Heart J.* 49: 525–531. doi:10.1536/ihj.49.525
- Yesil, M., Bayata, S., Arikan, E., Yilmaz, R., Postaci, N., 2008b. Should we revascularize before implanting a pacemaker? *Clin. Cardiol.* 31: 498–501. doi:10.1002/clc.20280
- Yetgin, T., Magro, M., Manintveld, O.C., Nauta, S.T., Cheng, J.M., Den Uil, C.A., Simsek, C., Hersbach, F., Van Domburg, R.T., Boersma, E., Serruys, P.W., Duncker, D.J., Van Geuns, R.J.M., Zijlstra, F., 2014. Impact of multiple balloon inflations during primary percutaneous coronary intervention on infarct size and long-term clinical outcomes in ST-segment elevation myocardial infarction: Real-world postconditioning. *Basic Res. Cardiol.* 109. doi:10.1007/s00395-014-0403-3
- Zhang, H., Penninger, J.M., Li, Y., Zhong, N., Slutsky, A.S., 2020. Angiotensin-converting enzyme 2 (ACE2) as a SARS-CoV-2 receptor: molecular mechanisms and potential therapeutic target. *Intensive Care Med.* 2. doi:10.1007/s00134-020-05985-9
- Zimetbaum, P.J., Josephson, M.E., 2003. Use of the Electrocardiogram in Acute Myocardial Infarction. *N. Engl. J. Med.* 348: 933–940. doi:10.1056/NEJMr022700
- Zipes, D.P., Jalife, J., Stevenson, W.G., 2018. Cardiac Electrophysiology From Cell to Bedside, 7th ed. Elsevier, Philadelphia.