

DAFTAR PUSTAKA

- Aggarwal A, Rodriguez-Buritica D., 2017. Monogenic hypertension in children: a review with emphasis on genetics. *Adv Chronic Kidney Dis*, 24: 372-9.
- Ahn S-Y and Gupta C., 2018. Genetic Programming of Hypertension. *Front. Pediatr*, 5:285.
- Amir O, Amir RE, Paz H, Mor R, Sagiv M, Lewis BS., 2008. Aldosterone synthase gene polymorphism as a determinant of atrial fibrillation in patients with heart failure. *Am J Cardiol*, 102(3):326-9.
- Artati D., 2012. Penentuan konsentrasi minimal dna untuk mendeteksi koi herpes virus (KHV) dengan metode polymerase chain reaction (PCR). *Bul. Tek. Lit. Akuakultur*, 10 (2): 71-73.
- Bell K, Twiggs J, Olin BR. Hypertension., 2015 : The Silent Killer : Updated JNC8 Guideline Recommendations. *Alabama Pharm Assoc*, 1–8. Diakses pada: https://cdn.ymaws.com/www.aparx.org/resource/resmgr/CEs/CE_Hypertension_The_Silent_K.pdf
- Boughton, Charlotte., David Taylor, Lea Ghataore, Norman Taylor & Benjamin C Whitelaw., 2018. Mineralocorticoid hypertension and hypokalaemia induced by posaconazole. *Bioscientifica Ltd*, 17-0157.
- Burrello J, Monticone S, Buffolo F, Tetti M, Veglio F, Williams TA., 2017. Is there a role for genomics in the management of hypertension?. *Int J Mol Sci*, 18:1131.
- Carvajal, C.A., C.B. Stehr, P.A. González, E.M. Riquelme, T. Montero, M.J. Santos, A.M. Kalergis, & C.E. Fardella., 2011. A de novo unequal cross-over mutation between CYP11B1 and CYP11B2 genes causes familial hyperaldosteronism type I. *J. Endocrinol. Invest*, 34: 140-144.
- Charnwichai, Pattaranatcha., Patra Yeetong, Kanya Suphapeetiporn, Vichit Supornsilchai, Taninee Sahakitrungruang & Vorasuk Shotelersuk., 2016. Splicing analysis of CYP11B1 mutation in a family affected with 11 β -hydroxylase deficiency: case report. *BMC Endocrine Disorders*, 16:37.
- Curnow, Kathleen M., Liliya Slutsker, Jiri Vitek, Trevor Cole, Phyllis W. Speiser, Maria I. New, Perrin C. White, & Leigh Pascoe., 1993. Mutations in the CYP11B1 gene causing congenital adrenal hyperplasia and hypertension cluster in exons 6, 7, and 8. *Genetics*, Vol. 90, pp. 4552-4556.
- Dawes, C, A M L Pedersen, A Villa, J Ekström, G B Proctor, A Vissink, D Aframian, R McGowan, A Aliko, N Narayana, Y W Sia, R K Joshi, S B Jensen, A R Kerr, A Wolff., 2015. The functions of human saliva: A review sponsored by the World Workshop on Oral Medicine VI. *Archives of Oral Biology*, 60(6): 863–874.

- Dluhy, Robert G., Richard P. Lifton., 1995. Glucocorticoid-remediable aldosteronism (GRA): Diagnosis, variability of phenotype and regulation of potassium homeostasis. *Steroids*, 60:48-51.
- Duan L, Shen R, Song L, Liao Y, Zheng H., 2018. A novel chimeric CYP11B2/CYP11B1 combined with a new p.L340P CYP11B1 mutation in a patient with 11OHD: case report. *BMC Endocr Disord*, 18(1):23.
- Ehret GB & Caulfield JB., 2013. Genes for Blood Pressure: an Opportunity to Understand Hypertension. *European Heart Journal*, 34 (13): 951-961.
- Fardella CE, Mosso L, Gomez-Sanchez C, Cortes P, Soto J, Gomez L, Pinto M, Huete A, Oestreicher E, Foradori A, Montero J., 2000. Primary hyperaldosteronism in essential hypertensives: prevalence, biochemical profile, and molecular biology. *J Clin Endocrinol Metab*, 85:1863–1867.
- Ferrari, Paolo., Sidney G. Shaw, Jerome Nicod, Esther Saner & Jurg Nussberger., 2004. Active renin versus plasma renin activity to define aldosterone-to-renin ratio for primary aldosteronism. *Journal of Hypertension*, 22:377–381.
- Funder JW., 2012. The genetic basis of primary aldosteronism. *Curr Hypertens Rep.*, 14(2):120-4.
- Garbieri, T. F, Daniel Thomas Brozoski, Thiago José Dionísio, Carlos Ferreira Santos, Lucimara Teixeira das Neves., 2017. Human DNA Extraction from Whole Saliva That was Fresh or Stored for 3, 6 or 12 Months using Five Different Protocols. *Journal of Applied Oral Science*, 25(2): 147–158.
- Garovic VD, Hilliard AA, Turner ST., 2006. Monogenic forms of low-renin hypertension. *Nat Clin Pract Nephrol*, 2:624–30.
- Glasel, J.A., 1995. Validity of nucleic acid purities monitored by 260 nm/280 nm absorbance ratios. *Biotechniques*, 18: 62–63.
- Gomar-Vercher, S, Aurea Simón-Soro ,José María Montiel-Company, José Manuel Almerich-Silla ,Alex Mira., 2018. Stimulated and unstimulated saliva samples have significantly different bacterial profiles. *PLoS ONE*, 13(6): 1–12.
- Halperin F, Dluhy RG., 2011. Glucocorticoid-remediable aldosteronism. *Endocrinol Metab Clin North Am*, 40:333–341.
- HAMPF MATHIAS, T. NGOC DAO NGUYEN, HOAN NGUYEN THI, RITA BERNHARDT AND., 2001. Unequal Crossing-Over between Aldosterone Synthase and 11 β -Hydroxylase Genes Causes Congenital Adrenal Hyperplasia. *The Journal of Clinical Endocrinology & Metabolism*, 86 (9): 4445–4452.
- Hansen ML, Gunn PW, Kaelber DC., 2007. Underdiagnosis of hypertension in children and adolescents. *JAMA*, 298:874–9.

- <https://www.genecards.org/cgi-bin/carddisp.pl?gene=CYP11B>. Diakses tanggal 12 Desember 2022.
- James, Paul A, Suzanne Oparil, Barry L Carter, William C Cushman, Cheryl Dennison-Himmelfarb, Joel Handler, Daniel T Lackland, Michael L LeFevre, Thomas D MacKenzie, Olugbenga Ogedegbe, Sidney C Smith Jr, Laura P Svetkey, Sandra J Taler, Raymond R Townsend, Jackson T Wright Jr, Andrew S Narva, Eduardo Ortiz., 2014. Evidence-Based Guideline for the Management of High Blood Pressure in Adults Report From the Panel Members Appointed to the Eighth Joint National Committee (JNC 8). *JAMA*, 311(5):507-520.
- Jamieson A, Slutsker L, Inglis GC, Fraser R, White PC, Connell JM., 1995. Glucocorticoid-suppressible hyperaldosteronism: effects of crossover site and parental origin of chimaeric gene on phenotypic expression. *Clin Sci.*, 88:563–570.
- JNC-8. 2014. *The Eight Report of the Joint National Commite*. Hypertension Guidelines: An In-Depth Guide: Am J Manag Care.
- Kawamoto, Mitsuuchi Y., Rosier A, Naiki Y, Miyahara K, Toda K, Kuribayashi I, Orii T, Yasuda K, Miura K, Nakao K. 1992., Congenitally defective aldosterone biosynthesis in humans: the involvement of point mutations of the P-450(C18) gene (CYP11B2) in CMO II deficient patients. *Biochem Biophys Res Commun*, 182:974–979.
- Kemendes RI, “Hasil Utama Riset Kesehatan Dasar (RISKESDAS),” 2018. [Online]. Available: https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Has_ilrisesdas-2018_1274.pdf.
- Kemendes RI, “Hipertensi Penyakit Paling Banyak Diidap Masyarakat.” 2019, [Online]. Available: <https://www.kemkes.go.id/article/view/19051700002/hipertensi-penyakit-paling-banyak-diidap-masyarakat.html>.
- Khatab, Ahmed., Shozeb Haiderc, Ameet Kumara, Samarth Dhawana, Dauood Alama, Raquel Romeroc, James Burnsc, Di Lic, Jessica Estatico, Simran Rahia, Saleel Fatimaa, Ali Alzahrani, Mona Hafeze, Noha Musae, Maryam Razzghy Azarf, Najoua Khaloulg, Moez Gribaag, Ali Saadg, Ilhem Ben Charfeddineg, Berenice Bilharinho de Mendonçah, Alicia Belgoroskyi, Katja Dumicj, Miroslav Dumicj, Javier Aisenbergk, Nurgun Kandemirl, Ayfer Alikasifoglul, Alev Ozonl, Nazli Goncl, Tina Chenga, Ursula Kuhnle-Krahlm, Marco Cappan, Paul-Martin Holterhuso, Munier A. Nour, Daniele Pacaudq, Assaf Holtzman, Sun Lia, Mone Zaidia, Tony Yuena, & Maria I. Nawa., 2017. Clinical, genetic, and structural basis of congenital adrenal hyperplasia due to 11 β -hydroxylase deficiency. *PNAS*, E1933–E1940.
- Lifton RP, Dluhy RG, Powers M, Rich GM, Gutkin M, Fallo F, Gill JR, Feld L, Ganguly A, Laidlaw JC, Murnaghan DJ, Kaufman C, Stockigt JR, Ulick S,

- Lalouel JM., 1992. Hereditary hypertension caused by chimaeric gene duplications and ectopic expression of aldosterone synthase. *Nat Genet*, 2:66–74.
- Lifton, R.P.; Gharavi, A.G.; Geller, D.S., 2001. Molecular mechanisms of human hypertension. *Cell*, 104:545–556.
- Litchfield WR, Anderson BF, Weiss RJ, Lifton RP, Dluhy RG., 1998. Intracranial aneurysm and hemorrhagic stroke in glucocorticoid-remediable aldosteronism. *Hypertension*, 31:445–50.
- Liu X, Jin L, Zhang H, Ma W, Song L, Zhou X, Cai J., 2021. A Chinese pedigree with glucocorticoid remediable aldosteronism. *Hypertens Res.*, 44(11):1428-1433.
- Loidi, L., Quinteiro, C., Barros, F., Dominguez, F., Barreiro, J., Pombo, M., 1999. The C494F variant in the CYP11B1 gene is a sequence polymorphism in the Spanish population. (Letter) *J. Clin. Endocr. Metab.*, 84: 4749.
- Lucena-Aguilar G, Sánchez-López AM, Barberán-Aceituno C, Carrillo-Ávila JA, López-Guerrero JA, dan Aguilar-Quesada R., 2016. DNA source selection for downstream applications based on DNA quality indicators analysis. *Biopreserv Biobank*, 14 (4): 264-70.
- MacConnachie AA, Kelly KF, McNamara A, Loughlin S, Gates LJ, Inglis GC, A Jamieson, J M Connell, N E Haites., 1998. Rapid diagnosis and identification of cross-over sites in patients with glucocorticoid remediable aldosteronism. *J Clin Endocrinol Metab*, 83:4328–31.
- Majem, B, Marina Rigau, Jaume Reventós, and David T. Wong., 2015. Non-coding RNAs in saliva: Emerging biomarkers for molecular diagnostics. *International Journal of Molecular Sciences*. 16(4): 8676–8698.
- Mancenido D., 2014. The history of prenatal diagnosis of congenital adrenal hyperplasia. *Genetic Steroid Disorders*, eds New MI., (Academic, San Diego), pp 53–62.
- Martinez-Aguayo A, Aglony M, Carmen Campino, Hernan Garcia, Rodrigo Bancalari, Lillian Bolte, Carolina Avalos, Carolina Loureiro, Cristian A Carvajal, Alejandra Avila, Viviana Perez, Andrea Inostroza, Carlos E Fardella., 2010. Aldosterone, plasma renin activity, and aldosterone/renin ratio in a normotensive healthy pediatric population. *Hypertension*, 56:391–396.
- Martinez-Aguayo A, Aglony M, Marlene Aglony, Carmen Campino, Hernan Garcia, Rodrigo Bancalari, Lillian Bolte, Carolina Avalos, Carolina Loureiro, Cristian A Carvajal, Alejandra Avila, Viviana Perez, Andrea Inostroza, Carlos E Fardella., 2010. Aldosterone, plasma renin activity, and aldosterone/renin ratio in a normotensive healthy pediatric population. *Hypertension*, 56:391–396.

- Martinez-Aguayo A, Fardella C., 2009. Genetics of hypertensive syndrome. *Horm Res*, 71(5):253-9.
- Meyer AA, Kundt G, Steiner M, Schuff-Werner P, Kienast W., 2006. Impaired flow-mediated vasodilation, carotid artery intima-media thickening, and elevated endothelial plasma markers in obese children: the impact of cardiovascular risk factors. *Pediatrics*, 117:1560–1567.
- Moraitis AG, Rainey WE, Auchus RJ., 2013. Gene mutations that promote adrenal aldosterone production, sodium retention, and hypertension. *Appl Clin Genet*, 24;7:1-13.
- Morgado J, Sanches B, Anjos R, Coelho C., 2015. Programming of essential hypertension: what pediatric cardiologists need to know. *Pediatr Cardiol*, 36:1327–37.
- Mornet E, Dupont J, Vitek A, White PC 1989., Characterization of two genes encoding human steroid 11 beta-hydroxylase (P-450(11) beta). *J Biol Chem*, 264: 20961–20967.
- Mosso L, Gomez-Sanchez C, Jalil J, Montero J., 2001. Genetic study of patients with dexamethasone-suppressible aldosteronism without the chimeric CYP11B1/CYP11B2 gene. *J Clin Endocrinol Metab*, 86:4805–4807.
- Mozaffarian D, Benjamin EJ, *et al.* 2015. Heart disease and stroke statistics – 2015 update: a report from the American Heart Association. *Circulation*, 131:e29–322.
- Mulatero, P., F. Rabbia, A. Milan, C. Paglieri, F. Morello, L. Chiandussi., 2002. Drug effects on aldosterone/plasma renin activity ratio in primary aldosteronism. *Hypertension*, 40:(6) 897-902.
- Mullatero, Paolo, Davide Tizzani, Andrea Viola, Chiara Bertello, Silvia Monticone, Giulio Mengozzi, Domenica Schiavone, Tracy Ann Williams, Silvia Einaudi, Antonio La Grotta, Franco Rabbia, Franco Veglio., 2011. Prevalence and Characteristics of Familial Hyperaldosteronism. *Hypertension*, 58:797–803.
- Munroe PB, Barnes MR, Caulfield MJ., 2013. Advances in blood pressure genomics. *Circ Res*, 112:1365–79.
- Nakano, Y., Iwata, N., Ogura-Ochi, K., Hasegawa, K., Hirasawa, A., & Otsuka, F., 2021. Preclinical diagnosis and identification of the chimeric CYP11B1/CYP11B2 gene in two pediatric cases of a Japanese family with glucocorticoid-remediable aldosteronism. *Hypertension Research*, 44: 891–893.
- Nasbaum. 2006. DNA sequence and analysis of human chromosome 8. ([Homo sapiens chromosome 8, GRCh38.p14 Primary Assembly - Nucleotide - NCBI \(nih.gov\)](http://www.ncbi.nlm.nih.gov/assembly/GRCh38.p14/primary/chr08)). Diakses tanggal 12 Desember 2022.

- Nurarif, A.H & Kusuma, H. 2016. *Asuhan Keperawatan Praktis. Edisi Revisi Jilid 2*. Yogyakarta: Mediacion Jogja.
- O'Byrne S, Caulfield M., 1998. Genetics of hypertension. *Drugs*, 56:203–14.
- P.W. Speiser, P.C. White, J. Dupont, D. Zhu, A.B. Mercado, M.I. New., 1994. Prenatal diagnosis of congenital adrenal hyperplasia due to 21-hydroxylase deficiency by allele-specific hybridization and Southern blot, *Human Genetics*, 93: 424–428.
- Pandeshwar, P. and Das, R. 2014. Role of oral fluids in DNA investigations. *Journal of Forensic and Legal Medicine*, 22: 45–50.
- Pizzolo F, Trabetti E, Guarini P, Mulatero P, Ciacciarelli A, Blengio GS, Corrocher R, Olivieri O., 2005. Glucocorticoid remediable aldosteronism (GRA) screening in hypertensive patients from a primary care setting. *J Hum Hypertens*, 19:325–327.
- Polat, Seher., Alexandra Kulle, Züleyha Karaca, Ilker Akkurt, Selim Kurtoglu, Fahrettin Kelestimur, Joachim Grötzinger, Paul-Martin Holterhus, Felix G Riepe., 2014. Characterisation Of Three Novel CYP11B1 Mutations In Classic And Non-Classic 11b-Hydroxylase Deficiency. *European Journal of Endocrinology*, 170: 697–706.
- Precone, Vincenza, Geraldo Krasi, Giulia Guerri, Liborio Stuppia, Francesco Romeo, Marco Perrone, Carla Marinelli, Alessandra Zulian, Tiziano Dallavilla, & Matteo Bertell., 2019. Monogenic Hypertension. *Acta Biomed*, Vol. 90. 10: 50-52.
- Price, S.A., Wilson, L.M., 2013. *Patofisiologi Konsep Klinis Proses-Proses Penyakit*. Edisi VI. Jakarta: EGC.
- Rossier BC, Schild L., 2008. Epithelial sodium channel: Mendelian versus essential hypertension. *HYPERTENSION AHA*, 52:595–600.
- Roskopf, Dieter., Markus Schürks, Christian Rimmbach, Rafael Schäfers., 2007. Genetics of arterial hypertension and hypotension. *Naunyn-Schmiedeberg's Arch Pharmacol*, 374:429–469.
- Seidel, Eric and Ute I. Scholl., 2017. Genetic Mechanisms of Human Hypertension and Their Implications for Blood Pressure Physiology. *Physiol Genomics*, 49: 630–652.
- Sidabutar, R. P., Wiguno P. 1999. *Hipertensi Essensial. Ilmu Penyakit Dalam Jilid II*. Jakarta: Balai Penerbit FK-UI.
- Simonetti GD, Mohaupt MG, Bianchetti MG., 2012. Monogenic forms of hypertension. *Eur J Pediatr*, 171: 1433-9.

- Skinner, C. A., Rumsby, G., Honour, J. W., 1996. Single strand conformation polymorphism (SSCP) analysis for the detection of mutations in the CYP11B1 gene. *J. Clin. Endocr. Metab*, 81: 2389-2393.
- Stowasser M, Bachmann AW, Huggard PR, Rossetti TR, Gordon RD., 2000. Treatment of familial hyperaldosteronism type I: only partial suppression of adrenocorticotropin required to correct hypertension. *J Clin Endocrinol Metab*, 85:3313–8.
- Sutherland DJ, Ruse JL, Laidlaw JC., 1966. Hypertension, increased aldosterone secretion and low plasma renin activity relieved by dexamethasone. *Can Med Assoc J*, 95:1109–1119.
- Taanman JW., 1999. The mitochondrial genome: structure, transcription, translation and replication. *Biochimica et Biophysica Acta*, 1410 (2): 103-123.
- Timberlake DS, O'Connor DT, Parmer RJ., 2001. Molecular genetics of essential hypertension: recent results and emerging strategies. *Curr Opin Nephrol Hypertens*, 10:71–9.
- Trost, B., Susan Walker, Syed A Haider, Wilson W L Sung, Sergio Pereira, Charly L Phillips, Edward J Higginbotham, Lisa J Strug, Charlotte Nguyen, Akshaya Raajkumar, Michael J Szego, Christian R Marshall, Stephen W Scherer., 2019. Impact of DNA source on genetic variant detection from human whole-genome sequencing data. *Journal of Medical Genetics*, 56(12): 809–817.
- Turcu, Ardina F and Richard J. Achus., 2015. Adrenal Steroidogenesis and Congenital Adrenal Hyperplasia. *Endocrinol Metab Clin North Am.*, 44(2):275-96.
- Unger, Thomas., Claudio Borghi, Fadi Charchar, Nadia A. Khan, Neil R. Poulter, Dorairaj Prabhakaran, Agustin Ramirez, Markus Schlaich, George S. Stergiou, Maciej Tomaszewski, Richard D. Wainford, Bryan Williams, Aletta E. Schutte., 2020. International Society of Hypertension Global Hypertension Practice Guidelines. *Hypertension*, 75:1334-1357.
- Veldhuizen, Gregory P., Rawan M. Alnazer, Peter W. de Leeuw, Abraham A. Kroon., 2023. The Effects of Verapamil, Hydralazine, and Doxazosin on Renin, Aldosterone, and the Ratio Thereof. *Cardiovascular Drugs and Therapy*, 37:283–289.
- Weitzman JB., 2001. The Human Genome Consortium paper: sequencing by collaborative mapping. *Genome Biol*, 2 (1): 1-4.
- White PC, Tusie-Luna MT, New MI, Speiser PW., 1994. Mutations in steroid 21hydroxylase (CYP21). *Hum Mutat*, 3: 373–378.

- White PC., 2014. Steroid 11 β -hydroxylase deficiency and related disorders. *Genetic Steroid Disorders*, eds New MI,. (Academic, San Diego), pp 71–85.
- WHO. 2004. Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies. *The Lancet*, 363(9403), 157–163.
- Wijaya, A.S dan Putri, Y.M. 2013. *Keperawatan Medikal Bedah 2, Keperawatan Dewasa Teori dan Contoh Askep*. Yogyakarta : Nuha Medika.
- Wilson RC, Krozowski ZS, Li K, Obeyesekere VR, Razzaghy-Azar M, Harbison MD., 1995. A mutation in the HSD11B2 gene in a family with apparent mineralocorticoid excess. *J Clin Endocrinol Metab*, 80:2263–6.
- World Health Organization (WHO). 2021. *Hypertension*. Geneva: WHO.
- Wu, Yu-Ching., Chia-I Chen, Peng-Ying Chen, Chun-Hung Kuo, Yi-Hsuan Hung, Kang-Yung Peng, Vin-Cent Wu, Jyy-Jih Tsai-Wu, Chia-Lang Hsu; TAIPAI group., 2021. GRAdE: a long-read sequencing approach to efficiently identifying the CYP11B1/CYP11B2 chimeric form in patients with glucocorticoid-remediable aldosteronism. *BMC Bioinformatics*, 22:613 .
- Wyckoff JA, Seely EW, Hurwitz S, Anderson BF, Lifton RP, Dluhy RG., 2000. Glucocorticoid-remediable aldosteronism and pregnancy. *Hypertension*, 31:445–450.
- Xie, H.Y. Hua, Ye Xue, Liu Ying, Liu Na, Zhang Yu, Chen Xiaoli, Chen Xiaobo., 2022. Detection of small CYP11B1 deletions and one founder chimeric CYP11B2/ CYP11B1 Gene in 11 β -hydroxylase deficiency. *Front. Endocrinol*, 13: 882863.
- Xiong, Yu., Zhen Zeng, Tingting Liang, Pingping Yang, Qingxiang Lu, Jingye Yang, Jing Zhang, Wen Fang, Panyu Luo, Ying Hu, Miao Zhang, Ding'an Zhou., 2023. Unequal crossing over between CYP11B2 and CYP11B1 causes 11 β -hydroxylase deficiency in a consanguineous family. *Journal of Steroid Biochemistry and Molecular Biology*, 233:106375.
- Xu, F., Laguna, L. and Sarkar, A., 2019. Aging-related changes in quantity and quality of saliva: Where do we stand in our understanding?. *Journal of Texture Studies*, 50(1): 27–35.
- Yang C-L, Zhu X, Wang Z, Subramanya AR, Ellison DH., 2005. Mechanisms of WNK1 and WNK4 interaction in the regulation of thiazide-sensitive NaCl cotransport. *J Clin Invest*, 115:1379–87.
- Yuan, Xianxian, Lin Lu, Shi Chen, Jun Jiang, Xiangqing Wang, Zhihui Liu, Huijuan Zhu, Hui Pan, Zhaolin Lu., 2018. A Chinese patient with 11 β -hydroxylase deficiency due to novel compound heterozygous mutation in *CYP11B1* gene: a case report. *BMC Endocrine Disorder*, 18: 68.

- Zachmann M, Tassinari D, Prader A., 1983. Clinical and biochemical variability of congenital adrenal hyperplasia due to 11 beta-hydroxylase deficiency. A study of 25 patients. *J Clin Endocrinol Metab*, 56(2):222–229.
- Zhang, Gx., Bao-jun Wang, Jin-zhi Ouyang, Xi-yuan Deng, Xin Ma, Hong-zhao Li, Zhun Wu, Shuang-lin Liu, Hua Xu, Xu Zhang., 2010. Polymorphisms in CYP11B2 and CYP11B1 genes associated with primary hyperaldosteronism. *Hypertens Res*, 33: 478–484.