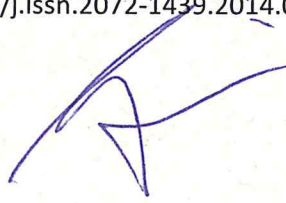
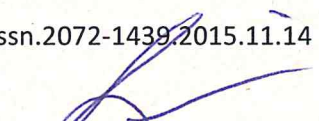


- remodelling but do not preclude cure of high blood pressure and regression of left ventricular hypertrophy in primary aldosteronism.
JOURNAL OF HYPERTENSION , 2014, 32: 1514-22.
(IF: 5.062).
369. Caielli P, Frigo AC, Pengo MF, Rossitto G, Maiolino G, Seccia TM, Calò LA, Miotto D, ROSSI GP: Treatment of atherosclerotic renovascular hypertension: review of observational studies and a meta-analysis of randomized clinical trials.
NEPHROLOGY DIALYSIS TRANSPLANTATION, 2014, doi: 10.1093/ndt/gfu072.
(IF: 4.085).
370. Lenzini L, Caroccia B, Campos AG, Fassina A, Belloni AS, Seccia TM, Kuppusamy M, Ferraro S, Skander G, Bader M, Rainey WE, ROSSI GP: Lower expression of the TWIK-related acid-sensitive K⁺ channel 2 (TASK-2) gene is a hallmark of aldosterone-producing adenoma causing human primary aldosteronism.
JOURNAL OF CLINICAL ENDOCRINOLOGY & METABOLISM, 2014, 99: E674-82.
(IF: 5.531).
371. Bisogni V, ROSSI GP, Calò LA: Apparent mineralocorticoid excess syndrome, an often forgotten or unrecognized cause of hypokalemia and hypertension: case report and appraisal of the pathophysiology.
BLOOD PRESSURE 2014; 23: 189-92. doi: 10.3109/08037051.2013.832967.
(IF: 2.010).
372. HYPERTENSION RESEARCH: Mineralocorticoid receptor antagonism as an add-on treatment for resistant hypertension.
HYPERTENSION RESEARCH 2014;37(12): 1029-31. doi: 10.1038/hr.2014.139.
(IF: 3.208).
373. Pengo MF, Kosky C, Williams AJ, ROSSI GP, Steier J: Response from the authors to the letter "Pulse rate trends in obstructive sleep apnoea: a reliable tool to predict long term response to CPAP?"
JOURNAL OF THORACIC DISEASES 2014; 6: E200-E201. PubMed PMID: 25276400.
(IF: 1.783)
374. Calò LA, Davis PA, ROSSI GP: Understanding the mechanisms of angiotensin II signaling involved in hypertension and its long-term sequelae: insights from Bartter's and Gitelman's syndromes, human models of endogenous angiotensin II signaling antagonism.
JOURNAL OF HYPERTENSION 2014; 32: 2109-19. doi: 10.1097 PubMed PMID: 25202962.
(IF: 5.062)
375. Calò LA, Lenzini L, ROSSI GP: Aldosterone-induced oxidative stress: a potential mechanism of aldosterone autonomy in primary aldosteronism.
JOURNAL OF HYPERTENSION 2014; 32: 2280-1. doi: 10.1097. PubMed PMID: 25271919.
(IF: 5.062)
376. Pengo MF, ROSSI GP, Steier J.: Obstructive sleep apnea, gestational hypertension and preeclampsia: a review of the literature.
CURRENT OPINION IN PULMONARY MEDICINE 2014;20: 588-94. doi: 10.1097. PubMed PMID: 25250803.
(IF: 3.079)
377. Kuppusamy M, Caroccia B, Stindl J, Bandulik S, Lenzini L, Gioco F, Fishman V, Zanotti G, Gomez-Sanchez C, Bader M, Warth R, ROSSI GP: A Novel KCNJ5-insT149 Somatic Mutation Close to, but Outside, the Selectivity Filter Causes Resistant Hypertension by Loss of Selectivity for Potassium.
JOURNAL OF CLINICAL ENDOCRINOLOGY & METABOLISM 2014 ;99: E1765-73. doi: 10.1210/jc.2014-1927. PubMed PMID: 25057880.
(IF: 5.531)
378. Pengo MF, Drakatos P, Kosky C, Williams A, Hart N, ROSSI GP, Steier J. Nocturnal pulse rate and symptomatic response in patients with obstructive sleep apnoea treated with continuous positive airway pressure for one year.
JOURNAL OF THORACIC DISEASES 2014; 598-605. doi: 10.3978/j.issn.2072-1439.2014.05.09. PMID: 24976980.
(IF: 1.783).
- 

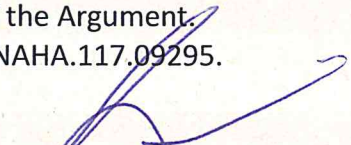
379. Caroccia B, Seccia TM, Campos AG, Gioco F, Kuppusamy M, Ceolotto G, Guerzoni E, Simonato F, Mareso S, Lenzini L, Fassina A, ROSSI GP: GPER-1 and Estrogen Receptor- β Ligands Modulate Aldosterone Synthesis.
ENDOCRINOLOGY 2014;155: 4296-304. doi: 10.1210/en.2014-1416. PMID: 25167221
(IF: 4.159).
- Maiolino G, Lenzini L, Pedon L, Cesari M, Seccia TM, Frigo AC, Rossitto G, Caroccia B, ROSSI GP: Lipoprotein-associated phospholipase A₂ single-nucleotide polymorphisms and cardiovascular events in patients with coronary artery disease.
JOURNAL OF CARDIOVASCULAR MEDICINE, 2015,16: 26-36
(IF: 1.658).
380. Recarti C, Seccia TM, Caroccia B, Gonzales-Campos A, Ceolotto G, Lenzini L, Petrelli L, Belloni AS, Rainey WE, Nussberger J, ROSSI GP: 'Expression And Functional Role Of The Prorenin Receptor In The Human Adrenocortical Zona Glomerulosa And In Primary Aldosteronism'.
JOURNAL OF HYPERTENSION 2015; 33: 1014-22. doi: 10.1097/HJH PMID: 25668351
(IF: 5.062).
381. Maiolino G, Rossitto G, Pedon L, Cesari M, Frigo AC, Azzolini M, Plebani M, ROSSI GP: Galectin-3 predicts long term cardiovascular death in high-risk patients with coronary disease.
ARTERIOSCLEROSIS THROMBOSIS AND VASCULAR BIOLOGY, 2015 ;35: 725-32.
doi: 10.1161/ATVBAHA.114.304964. PMID: 25614283
(IF: 5.969).
382. Lenzini L, ROSSI GP: The Molecular Basis of Primary Aldosteronism: From Chimeric Gene to Channelopathy.
CURRENT OPINION IN PHARMACOLOGY 2015;21: 35-42.
doi: 10.1016/j.coph.2014.12.005. Review. PMID: 25555247
(IF: 4.769).
383. Citton M, Viel G, ROSSI GP, Mantero F, Nitti D, Iacobone M: Outcome of surgical treatment of primary aldosteronism.
LANGENBECKS ARCHIVES OF SURGERY 2015; 400: 325-31. doi: 10.1007/s00423-014-1269-4.
PMID: 25567077.
(IF: 2.149).
384. Iacobellis G, ROSSI GP, Castinetti F, Letizia C,: Disease of Adrenal Glands.
INTERNATIONAL JOURNAL OF ENDOCRINOLOGY, 2015.;2015: 403521.
doi: 10.1155/2015/403521. PMID: 25883648.
(IF: 2.376)
385. Lenzini L, Rossitto G, Maiolino G, Letizia C, Funder JW, ROSSI GP: A Meta-Analysis of Somatic KCNJ5 K⁺ Channel Mutations In 1636 Patients With an Aldosterone-Producing Adenoma.
JOURNAL OF CLINICAL ENDOCRINOLOGY & METABOLISM, 2015: jc20152149. Epub 2015.
PMID: 26066531.
(IF: 5.531)
386. Iacobone M, Citton M, Viel G, ROSSI GP, Nitti D: Approach to the surgical management of primary aldosteronism.
GLAND SURGERY, 2015; 4: 6981. doi: 10.3978/j.issn.2227684X.2015.01.05. Review.
387. Seccia TM, Rossitto G, Lorenzo Calò', ROSSI GP: Oral Burning With Dysphagia and Weight Loss.
MEDICINE (Baltimore)2015; 94: e1163. doi: 10.1097/MD. PMID: 26252275.
(IF: 1.206).
388. Pengo MF, Rossitto G, Bisogni V, Piazza D, Frigo AC, Seccia TM, Maiolino G, ROSSI GP, Pessina AC, Calò LA: Systolic and diastolic short-term blood pressure variability and its determinants in patients with controlled and uncontrolled hypertension: a retrospective cohort study.
BLOOD PRESSURE, 2015; 24: 124-9. doi: 10.3109/08037051.2014.992187. PMID: 25555153.
(IF: 2.010).
389. ROSSI GP, Gioco F, Fassina A, Gomez-Sanchez CE,: Normoaldosteronemic Aldosterone-Producing Adenoma: Immunochemical Characterization And Diagnostic Implications.

401. ROSSI GP, Cesari M: Aldosterone and right ventricular dysfunction: more data to be collected with prospective cohort studies
JOURNAL OF CARDIOVASC MEDICINE (Hagerstown), 2016; 17: 1-3
doi: 10.2459/JCM.0000000000000214 PMID: 26605674
(IF: 1.658)
402. Bisogni V, Rossitto G, Reghin F, Padrini R, ROSSI GP: Antihypertensive therapy in patients on chronic lithium treatment for bipolar disorders.
JOURNAL OF HYPERTENSION, 2016; 34: 20-8. doi: 10.197/HJJ.0000000000000758
PMID: 26630207
(IF: 5.062).
403. ROSSI GP, Azzolini M: Place of Baroreceptor Activation Therapy in the Treatment Of Resistant Hypertension.
WORLD JOURNAL OF HYPERTENSION, 2016: 6:36-40 doi:10.5994/wjh.v6.i1.36
404. Pengo MF, Ratneswaran C, Berry M, Kent BD, Kohler M, ROSSI GP, Steier J.; Effect of Continuous Positive Airway Pressure on Blood Pressure Variability in Patients With Obstructive Sleep Apnea.
JOURNAL OF CLINICAL HYPERTENSION (GREENWICH), 2016;18: 1180-1184. Doi: 10.1111/jch.12845. PMID: 27251875
(IF: 2.549)
405. ROSSI GP, Bisogni V, Working Group on Endocrine Hypertension of the European Society of Hypertension: An App for the Diagnosis of Primary Aldosteronism
AMERICAN JOURNAL OF HYPERTENSION, 2016;29: 660-1. doi: 10.1093/ajh/hpw025. Epub 2016.
PMID: 27009784
(IF: 3.182)
406. ROSSI GP, Bisogni V.: The Aldosterone Renin Ratio (ARR) APP as Tool to Enhance the Detection Rate of Primary Aldosteronism.
HIGH BLOOD PRESS CARDIOVASC PREV. 2016;23: 147-9. doi: 10.1007/s40292-016-0132-9.
PMID: 26883242
407. ROSSI GP, Bisogni V, European Society of Hypertension Working Group on Endocrine Hypertension: A useful tool to improve the case detection rate of primary aldosteronism: the aldosterone-renin ratio (ARR)-App.
JOURNAL OF HYPERTENSION, 2016 May; 34: 1019-21. doi: 10.1097/HJH.0000000000000892.
PMID: 26870884
(IF: 5.062)
408. ROSSI GP: The ARR-App For Detection Of Primary Aldosteronism: Are Safety Concerns Justified?
JOURNAL OF HYPERTENSION 2016-00497. IN PRESS
(IF: 5.062)
409. Pengo MF, Xiao S, Ratneswaran C, Reed K, Shah N, Chen T, Douri A, Hart N, Luo Y, Rafferty G, ROSSI GP, Williams A, Polkey M, Moxham J, Steier J: Randomised sham-controlled trial of transcutaneous electrical stimulation in obstructive sleep apnoea.
THORAX, 2016, 71: 923-931; thoraxnl-2016-208691.doi: 10.1136 . PMID: 27435610
(IF: 8.121)
410. Pessina AC, ROSSI GP: Obituary: Cesare Dal Palù MD 20-01-1923-18-01-2016
JOURNAL OF HYPERTENSION, 2016; 34(5): 1022- No abstract available - PMID: 27482560 –
(IF: 5.062)
411. ROSSI GP, Bisogni V: Reply
JOURNAL OF HYPERTENSION, 2016 Sep; 34(9): 1882-3. Doi: 10.1097/0000000000001027.
No abstract available- PMID 27488554
(IF: 5.062)
412. ROSSI GP, Ceolotto G, Rossitto G, Seccia TM, Maiolino G, Berton C, Basso D, Plebani M.: Prospective validation of an automated chemiluminescence-based assay of renin and aldosterone for the work-up of arterial hypertension.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, 2016;54: 1441-50.
doi: 10.1515/cclm-2015-1094.PMID: 26824982
(IF: 3.107)

- JOURNAL OF HYPERTENSION, 2015; 33: 2546–2549
doi: 10.1097/HJH.0000000000000748. PMID: 26536091
(IF: 5.062).
390. ROSSI GP, Lenzini L, Maiolino G, Seccia TM: Primary Aldosteronism: A brief update. INTERNAL AND EMERGENCY MEDICINE, 2015. IN PRESS.
(IF: 2.34).
391. Lazzarini N, Nanni L, Fantozzi C, Pietracaprina A, Pucci G, Seccia TM, ROSSI GP: Heterogeneous machine learning system for improving the diagnosis of primary aldosteronism. PATTERN RECOGNITION LETTERS, 2015; 65: 124-130. Doi: 10.1016/j.patrec.2015.07.023
(IF: 1.586).
392. ROSSI GP: The Challenges of Arterial Hypertension. FRONTIERS IN CARDIOVASCULAR MEDICINE, 2015 3;2: 2. DOI: 10.3389/FCVM.2015.00002. ECOLLECTION 2015. PMID: 26664874
393. Maiolino G, Bisogni V, Rossitto G, ROSSI GP: Lipoprotein-associated phospholipase A2 prognostic role in atherosclerotic complications. WORLD JOURNAL OF CARDIOLOGY, 2015, 26; 7: 609-620
DOI: 10.4330/wjc.v7.i10.609. REVIEW. PMID: 26516415
394. Pengo MF, Higgins S, Drakatos P, Martin K, Gall N, ROSSI GP, Leschziner G: Characterisation of sleep disturbances in postural orthostatic tachycardia syndrome: a polysomnography-based study. SLEEP MEDICINE 2015, Dec; 16(12): 1457-61. doi: 10.1016/J.sleep. 2015.08.003.
Epub 2015 Aug 21 - PMID: 26611942
(IF: 3.339)
395. Maiolino G, Azzolini M, ROSSI GP.: Mineralocorticoid Receptor Antagonist Therapy in Resistant Hypertension: Time to Implements Guidelines! FRONT CARDIOVASCULAR MEDICINE 2015, Feb 4; 2: 3. doi: 10.3389/FCVN. 2015.00003. eCollection 2015. Review. PMID: 26664875 .
396. Cesari M, Letizia C, Angeli P, Sciomer S, Rosi S, Mareso S, ROSSI GP: Cardiac Remodeling in Patients with Primary and Secondary Aldosteronism: A Tissue Doppler Study. CIRCULATION CARDIOVASCULAR IMAGING, 2016; 9: e004815.
doi: 10.1161/CIRCIMAGING.116.004815.
PMID: 27307552
(IF: 6.803)
397. Maiolino G, Mareso S, Bisogni V, Rossitto G, Azzolini M, Cesari M, Seccia TM, Calò L, ROSSI GP: Assessment of the Quantitative Value Usefulness of the Aldosterone-Renin Ratio (ARR) for Primary Aldosteronism (AQUARR) study". HIGH BLOOD PRESS CARDIOVASC PREV. , 2016;23: 19-23. doi: 10.1007/s40292-015-0125-0.
PMID: 26677165
398. Seccia TM, Caroccia B, Gioco F, Piazza M, Buccella V, Guidolin D, Guerzoni E, Montini B, Petrelli L, Pagnin E, Ravarotto V, Belloni AS, Calò LA, ROSSI GP: Endothelin-1 Drives Epithelial-Mesenchymal Transition in Hypertensive Nephroangiosclerosis. JOURNAL AMERICAN HEART ASSOCIATION, 2016;5. e003888.
doi: 10.1161/JAHA.116.003888. PMID: 27444511
(IF: 5.117)
399. Seccia TM, Caroccia B, Muiesan ML, ROSSI GP: Atrial fibrillation and arterial hypertension: A common duet with dangerous consequences where the renin angiotensin-aldosterone system plays an important role. INTERNATIONAL JOURNAL OF CARDIOLOGY, 2016 Mar 1;206: 71-6.
doi: 10.1016/j.ijcard.2016.01.007. Review. PMID: 26774837
(IF: 4.638)
400. Bisogni V, Pengo MF, Maiolino G, ROSSI GP: The sympathetic nervous system and catecholamines metabolism in obstructive sleep apnoea. JOURNAL OF THORACIC DISEASE, 2016; 8: 243-254; doi: 10.3878/jjssn.2072-1439.2015.11.14
PMID: 26904265
(IF: 1.649)
- 

413. Caroccia B, Seccia TM, Barton M, ROSSI GP: Estrogen Signaling in the Adrenal Cortex: Implications for Blood Pressure Sex Difference.
HYPERTENSION, 2016 Sept 6; 68: 840-848;
DOI: 10.11161/HYPERTENSIONAHA.116.07.660 – PMID: 27600178
(IF: 6.294)
414. Rossitto G, Miotto D, Battistel M, Barbiero G, Maiolino G, Bisogni V, Sanga V, ROSSI GP: Metoclopramide unmasks potentially misleading contralateral suppression in patients undergoing adrenal vein sampling for primary aldosteronism.
JOURNAL OF HYPERTENSION, 2016 Aug 10. [Epub ahead of print]. PMID: 27512976
(IF: 5.062)
415. Funder JW, ROSSI GP: Adrenal vein sampling versus CT scanning in primary aldosteronism.
LANCET DIABETES ENDOCRINOLOGY, 2016; 4:886. doi: 10.1016/S2213-8587(16)30240-6.
PMID: 27793316
(IF: 16.320)
416. Vianello A, Bisogni V, Rinaldo C, Gallan F, Maiolino G, Braccioni F, Guarda-Nardini L, Molena B, ROSSI GP, Marchese-Ragona R; Padova Sleep Apnea Study Group: Recent advances in the diagnosis and management of obstructive sleep apnea
MINERVA MEDICA, 2016;107(6): 437-451. PMID: 27625198(IF: 1.878)
417. D'Elios MM, Vallese F, Capitani N, Benagiano M, Bernardini ML, Rossi M, ROSSI GP, Ferrari M, Baldari CT, Zanotti G, de Bernard M, Codolo G: The Helicobacter cinaedi antigen CAIP participates in atherosclerotic inflammation by promoting the differentiation of macrophages in foam cells
SCIENTIFIC REPORTS, 2017; 7: 40515 - DOI: 10.1038/srep40515 PMC5225449. PubMed
PMID: 28074932
(IF: 4.259)
418. ROSSI GP, Ceolotto G, Caroccia B, Lenzini L: Genetic screening in arterial hypertension
NATURE REVIEWS ENDOCRINOLOGY, 2017;13(5): 289-298.doi: 10.1038/nrendo.2016.196.
PMID: 28059156
(IF: 18.218)
419. ROSSI GP, Funder JW: Adrenal Venous Sampling Versus Computed Tomographic Scan to Determine Treatment in Primary Aldosteronism (The SPARTACUS Trial): A Critique.
HYPERTENSION 2017; 69: 396-397 – Doi: 10.1161/HYPERTENSION.116.08820.
PubMed PMID: 28137983.
(IF: 6.857)
420. Amar L, Sharabi Y, ROSSI GP, Vidal-Petiot E, Dominiczak AF, Mulatero P, Faucon AL, Dhaun N, Touyz RM, Barigou M, Lorthioir A: Case of Primary Aldosteronism With Discordant Hormonal and Computed Tomographic Findings
HYPERTENSION, 2017;69: 529-535 - DOI: 10.1161/HYPERTENSIONAHA.116.08751
(IF: 6.857)
421. Maiolino G, Calò LA, ROSSI GP: The Time has Come for Systematic Screening for Primary Aldosteronism in All Hypertensives
JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY, 2017; 69:1821-1823.
doi.10.1161/jacc.2017.02.041. PMID: 28385311
(IF: 19.896)
422. Seccia TM, Caroccia B, Adler GK, Maiolino G, Cesari M, ROSSI GP: Arterial Hypertension, Arterial Fibrillation, and Hyperaldosteronism The Triple Trouble.
HYPERTENSION 2017;69: 545-550 - DOI: 10.1161/HYPERTENSIONAHA.116.08956
(IF: 6.857)
423. Cesari M, Ceolotto G, Rossitto G, Maiolino G, Seccia TM, ROSSI GP: The Intra-Procedural Cortisol Assay During Adrenal Vein Sampling: Rationale and Design of a Randomized Study (I-Padua)
HIGH BLOOD PRESSURE & CARDIOVASCULAR PREVENTION, 2017: 24: 167-170
DOI 10.1007/s40292-017-0192-5
424. Maiolino G, Rossitto G, Bisogni V, Cesari M, Seccia MT, Plebani M, Rossi GP; PAPY Study Investigators.: Quantitative Value of Aldosterone-Renin Ratio for Detection of

- Aldosterone-Producing Adenoma: The Aldosterone-Renin Ratio for Primary Aldosteronism (AQUARR) Study
JOURNAL AMERICAN HEART ASSOCIATION, 2017;6: pii: e005574 - DOI: 10.1161/JAHA.117.005574.PMID: 28529209.
(IF: 4.425)
425. Kobayashi Y, Yatsu k, Shimokihara KN, Inoue N, T Fujikawa, Fujikawa T, Hirawa N, Umemura S, Satoh F, ROSSI GP, Tamura K: Monozygotic twins discordant for primary aldosteronism: a case report
JOURNAL OF HUMAN HYPERTENSION, 2017; 31: 754-755. doi: 10.1038/jhh.2017.41.
(IF: 2.797)
426. Erne P, Müller A, ROSSI GP, Deifert B, Stehlin F, Redondo M, Bauer PT, Kobza R, Resink TJ, Radovanoci D: Aldosterone and renin in cardiac patients referred for catheterization
MEDICINE, (Baltimore),2017; 96: 25(e7282). doi.org/10.1097/MD.00000000000007282
(IF: 1.803)
427. Ceolotto G, Antonelli G, Maiolino G, Cesari M, Rossitto G, Bisogni V, Plebani M, ROSSI GP: Androstenedione and 17- α -Hydroxyprogesterone Are Better Indicators of Adrenal Vein Sampling Selectivity Than Cortisol.
HYPERTENSION, 2017; 70: 342-346. Doi: 10.1161/HYPERTENSIONAHA.117.09415.
(IF: 6.857)
428. Bisogni V, Pengo MF, De Vito A, Maiolino G, ROSSI GP, Moxham J, Steier J: Electrical stimulation for the treatment of obstructive sleep apnoea: a review of the evidence.
EXPERT REVIEW OF RESPIRATORY MEDICINE, 2017; 11: 9,711-720. doi: 10.1080/17476348.2017.1358619. - PMID: 28730908
(IF: 2.432)
429. Seccia MT, Caroccia B, Gomez-Sanchez EP, Vanderrielle PE, Gomez-Sanchez CE, ROSSI GP: Review of Markers of Zona Glomerulosa and Aldosterone-Producing Adenoma Cells
HYPERTENSION, 2017; 70: 867-874. DOI: 10.1161/HYPERTENSIONAHA.117.09991.
PMID: 28947616
(IF: 6.857)
430. Caroccia B, Prisco S, Seccia MT, Piazza M, Maiolino G, ROSSI GP: Macrolides Blunt Aldosterone Biosynthesis A Proof-of Concept Study in KCNJ5 Mutated Adenoma Cells Ex Vivo
HYPERTENSION, 2017; 70: 1238-1242. DOI: 10.1161/HYPERTENSIONAHA.117.10226
(IF: 6.857)
431. Bisogni V, Pengo MF, Drakatos P, Maiolino G, Kent B, Rossitto G, Steier J, ROSSI GP: Excessive daytime sleepiness, sympathetic nervous system activation and arterial stiffening in patients with mild-to-moderate obstructive sleep apnoea. Reply.
INTERNATIONAL JOURNAL OF CARDIOLOGY, 2017; 249: 415-416. doi: 10.1016/j.ijcard.2017.06.062.PubMed PMID: 29121745.
(IF: 6.189)
432. ROSSI GP, Seccia MT, Barton M, Danser AHJ, de Leeuw PW, Dhaun N, Rizzoni D, Rossignol P, Ruilope LM, van den Meiracker AH, Ito S, Hasebe N, Webb DJ: Endothelial factors in the pathogenesis and treatment of chronic kidney disease Part I: General mechanisms: a joint consensus statement from the European Society of Hypertension Working Group on Endothelin and Endothelial Factors and The Japanese Society of Hypertension.
JOURNAL OF HYPERTENSION, 2017 Nov 7. doi: 10.1097/HJH.0000000000001599. [Epub ahead of print] - PMID: 29120962
(IF: 4.085)
433. ROSSI GP, Seccia MT, Barton M, Danser AHJ, de Leeuw PW, Dhaun N, Rizzoni D, Rossignol P, Ruilope LM, van den Meiracker AH, Ito S, Hasebe N, Webb DJ: Endothelial factors in the pathogenesis and treatment of chronic kidney disease Part II: Role in disease conditions:

- a joint consensus statement from the European Society of Hypertension Working Group on Endothelin and Endothelial Factors and the Japanese Society of Hypertension. JOURNAL OF HYPERTENSION, 2017 Nov 14. doi: 10.1097/HJH.0000000000001600. [Epub ahead of print – PMID: 29135628 (IF: 4.085)
434. Boijx J, Bigas J, Sevilla L, Jacobone M, Citton M, Torresan F, Caroccia B, ROSSI GP, Perez P: Primary aldosteronism patients show skin alterations and abnormal activation of glucocorticoid receptor in keratinocytes
SCIENTIFIC REPORTS, 2017: doi: 10.1038/s41598-017-16216-5 (IF: 4.259)
435. Maiolino G, Battistel M, Barbiero G, Bisogni V, ROSSI GP: Cure With Cryoablation of Arterial Hypertension Due to a Renin-Producing Tumor
AMERICAN JOURNAL HYPERTENSION, 2017: Doi: 10.1093/ajh/hpx213 (IF: 3.541)
436. Lenzini L, Prisco S, Gallina M, Kuppusamy M, ROSSI GP: Mutation of The Twik-Related Acid-Sensitive K⁺ Channel 2 (TASK-2) Promoter in Human Primary Aldosteronism
ENDOCRINE SOCIETY, 2017: doi: 10.1210/en.2017-03119 PMID: 29293917
437. Bisogni V, Pengo MF, Drakatos P, Maiolino G, Kent B, Rossitto G, Steier J, ROSSI GP. Excessive daytime sleepiness does not correlate with sympathetic nervous system activation and arterial stiffening in patients with mild-to-moderate obstructive sleep apnoea: A proof-of-principle study.
INTERNATIONAL JOURNAL OF CARDIOLOGY, 2017: 236: 458-461. doi: 10.1016/j.ijcard.2017.01.149. PMID: 28190618. (IF: 6.189)
438. Rossitto G, Maiolino G, Lenzini L, Bisogni V, Seccia TM, Cesari M, Iacobone M, ROSSI GP. Subtyping of primary aldosteronism with adrenal vein sampling: Hormone- and side-specific effects of cosyntropin and metoclopramide.
SURGERY, 2017 pii: S0039-6060(17)30672-4. doi: 10.1016/j.surg.2017.09.032. PubMed PMID: 29198769. (IF: 3.904)
439. Caroccia B, Menegolo M, Seccia TM, Petrelli L, Antonello M, Limena A, Porzionato A, De Caro R, Poglitsch M, ROSSI GP. Urotensin II Exerts pressor effects by stimulating renin and aldosterone synthase gene expression.
SCIENTIFIC REPORTS, 2017; 7: 13876. doi: 10.1038/s41598-017-12613-y. PMID: 29066763; PubMed Central PMCID: PMC5654760. (IF: 4.259)
440. Calvet D, Amar L, ROSSI GP, Laurent S, Dominiczak AF, Turc G, Barigou M, Jennings G, Guzik T, Touyz RM. Case of Asymptomatic Carotid Artery Stenosis in a Hypertensive Patient.
HYPERTENSION, 2017; 69: 985-991. doi: 10.1161/HYPERTENSIONAHA.117.09330.. (IF: 6.857)
441. Rossitto G, Battistel M, Barbiero G, Bisogni V, Maiolino G, Diego M, Seccia TM, ROSSI GP. The subtyping of primary aldosteronism by adrenal vein sampling: sequential blood sampling causes factitious lateralization.
JOURNAL OF HYPERTENSION, 2018; 36: 335–343. doi: 10.1097/HJH.0000000000001564. PMID: 28957852. (IF: 4.085)
442. ROSSI GP, Funder JW. Adrenal Vein Sampling Is the Preferred Method to Select Patients With Primary Aldosteronism for Adrenalectomy: Pro Side of the Argument.
HYPERTENSION, 2018; 71: 5-9 - doi: 10.1161/HYPERTENSIONAHA.117.09295. PMID: 29229742. (IF: 6.857)
- 

443. ROSSI GP. Mineralocorticoid receptor antagonists: time of repositioning them in the treatment of arterial hypertension.
JOURNAL OF HYPERTENSION, 2018; 36: 1015-1018. JH-D-17-01210; 35
(IF: 4.085)
444. Vanderrielle PE, Caroccia B, Seccia MT, Piazza M, Lenzini L, Torresan F, Iacobone M, Unger T, ROSSI GP: The Angiotensin Type 2 Receptor In Human Adrenocortical Zona Glomerulosa And In Aldosterone-Producing Adenoma: Low Expression And No Functional Role.
CLINICAL SCIENCE, 2018; 132: 627-640 -doi: 10.1042/CS20171593
445. ROSSI GP, Maiolino G, Flego A, Belfiore A, Bernini G, Fabris B, Ferri C, Giacchetti G, Letizia C, Maccario M, Mallamaci F, Muiesan ML, Mannelli M, Negro A, Palumbo G, Parenti G, Rossi E, Mantero F, PAPY Study investigators: Adrenalectomy Lowers Incident Atrial Fibrillation in Primary Aldosteronism Patients at Long Term.
HYPERTENSION, 2018; 71: 585-591. DOI: 10.1161/HYPERTENSIONAHA.117.10596.
PMID: 29483224.
(IF: 6.857)
446. Ratneswaran C, Pengo MF, Xiao S, Luo Y, ROSSI GP, Polkey MI, Moxham J, Steir J: The acute effect of continuous positive airway pressure titration on blood pressure in awake Overweight/obese patients with obstructive sleep apnoea.
BLOOD PRESSURE, 2018: doi.org/10.1080/08037051.2018.1443391
447. Maiolino G, Ceolotto G, Battistel M, Barbiero G, Cesari M, Amar L, Caroccia B, Padrini R, Azizi M, ROSSI GP: Macrolides for KCNJ5-mutated aldosterone-producing adenoma (MAPA): design of a study for personalized diagnosis of primary aldosteronism.
BLOOD PRESSURE , 2018; 6: 1-6. doi: 10.1080/08037051.2018.1436961. PMID: 29409357
448. Lenzini L, Prisco S, Caroccia B, ROSSI GP: The Saga of Familial Hyperaldosteronism: Yet a New Channel
HYPERTENSION, 2018; 71: 1010-1014. Doi.org/10.1161/HYPERTENSIONAHA.118.11150
(IF: 6.857)
449. Battistel M, Ceolotto G, Barbiero G, Rossitto G, ROSSI GP: Adrenal Venous Sampling in Dye-Allergic Primary Aldosteronism Patients: Prevalence, Pitfalls, and a Possible Solution
JOURNAL OF HYPERTENSION, 2018, In press.
(IF: 4.085)
450. ROSSI GP: Update in adrenal venous sampling for primary aldosteronism.
CURRENT OPINION ENDOCRINOL DIABETES OBESITY, 2018 Jun; 25: 160-171.
doi: 10.1097/MED.0000000000000407 PMID: 29521660
451. Pengo MF, Czaban M, Berry MP, Nirmalan P, Brown R, Burdseye A, Woroszyl A, Chapman J, Kent Brian D, Hart N, ROSSI GP, Steier J: The effect of positive and negative message framing on short term continuous positive airway pressure compliance in patients with obstructive sleep apnea
JOURNAL OF THORACIC DISEASE, 2018; 10(Suppl 1): S160-S169.
DOI: 10.21037/JTD.2017.07.110 PMID: 29445540
452. Ravarotto V, Loffing J, Loffing-Cueni D, Heidemeyer M, Pagnin E, Calò LA, ROSSI GP: Gitelman's Syndrome: characterization of a novel c.1181G>A poin mutation and functional classification of the known mutations.
HYPERTENSION RESEARCH, doi.org: 10.1038/s41440-018-0061.1
(IF: 3.581)
453. Deinum J, Lenzini L, ROSSI GP: Adrenal venous sampling: cosyntropin stimulation or not? For. The case for using cosyntropin during AVS J. Deinum et al Against. The case against using cosyntropin during AVS Gian Paolo Rossi and Liva Lenzini

454. ROSSI GP, Prisco S: Does Angiotensin II Regulate Parathyroid Hormone Secretion or Not?
CLINICAL ENDOCRINOLOGY, 2018 IN PRESS

BOOKS AND CHAPTERS

1. Pessina AC, ROSSI GP, Miotto D, Feltrin GP, Dal Palù C. Reassessment of indications for percutaneous transluminal renal angioplasty.
In "RENOVASCULAR HYPERTENSION. PATHOPHYSIOLOGY, DIAGNOSIS AND TREATMENT". Ed N. Glorioso, JH Laragh & A Rappelli; Raven Press, New York, 1986, pp 356-361.
2. ROSSI GP, Talenti E, Pessina AC, Miotto D, Valente ML, Thiene G, Feltrin GP & Dal Palù C: Diagnostic and prognostic value of the nephrogram in atherosclerotic occlusion of the renal artery: a microangiographic study.
In "RENOVASCULAR HYPERTENSION. PATHOPHYSIOLOGY, DIAGNOSIS AND TREATMENT". Ed N. Glorioso, JH Laragh & A Rappelli; Raven Press, New York, 1986, pp 362-372.
3. Pessina AC, ROSSI GP: Arterial hypertension, peripheral artery diseases and left ventricular hypertrophy. In "CURRENT OPINIONS: CLINICAL REALITY". Vol I. Intramed Communications. Milano 1990.
4. Pessina AC, ROSSI GP: Ipertensione e diabete mellito. In "CURRENT OPINIONS: CLINICAL REALITY". Vol II. Intramed Communications. Milan 1990.
5. Pessina AC, ROSSI GP: Ipertensione, infarto miocardico e ictus. In "CURRENT OPINIONS: CLINICAL REALITY". Vol III. Intramed Communications. Milano 1990.
6. Moro F, Pessina AC, Piermarocchi, S, ROSSI GP: Il fondo dell'occhio nella malattia ipertensiva. Piccin Editore, Padova 1998.
7. Pessina AC, ROSSI GP: Very-low dose combination therapy in hypertension, Science Press, London, 2002.
8. Pessina AC, ROSSI GP. Real vein renin. In: Martini L, Ed. Encyclopedia of endocrine diseases. pp 198-203. Oxford: Academic Press, Elsevier Inc., 2004.
9. ROSSI GP Pessina AC: Endothelins: Molecular Mechanisms in Hypertension and Cardiovascular Diseases, Chapter 16. IN: "Molecular Mechanisms in Hypertension and Cardiovascular diseases". Editors DiPette D, Izzo J, Schiffrin EL. Taylor & Francis Medical Books, London, UK, 2006.
10. Pessina AC, ROSSI GP, Pauletto P: Ipertensione e aterosclerosi. Capitolo 3.1 pages 141-159. IN: "Ipertensione Arteriosa: il contributo della Ricerca italiana". Edito a cura di Società Italiana dell'Ipertensione Arteriosa. Kurtis Editrice, Milano, 2000 ISBN 88-85030-42-4. 11.
11. Mantero F, ROSSI GP: Iperaldosteronismo primario. Capitolo 5.5 pagg. 461-473. IN: "L'Ipertensione Arteriosa: il contributo della ricerca italiana". Editors Agabiti-Rosei E, Ambrosioni E, Mancina G, Pessina AC, Trimarco B a cura di Società Italiana dell'Ipertensione Arteriosa. Scientific Press, Milano, 2007 ISBN 978-88-86233-32-3.

12. Cosentino F, De Sensi F, ROSSI GP: Genetica e fisiopatologia molecolare del danno endoteliale. Capitolo 4.20 pagg. 423-431. IN: "L'Iperensione Arteriosa: il contributo della ricerca italiana". Editors Agabiti-Rosei E, Ambrosioni E, Mancina G, Pessina AC, Trimarco B a cura di Società Italiana dell'Iperensione Arteriosa. Scientific Press, Milano, 2007 ISBN 978-88-86233-32-3.
13. ROSSI GP, Montemurro D: Endothelins in the local regulation of endocrine glands. Chapter 117 pages 855-860. IN: "Handbook of biologically active peptides". Editor Kastin AJ. Academic Press (Elsevier Inc) Burlington, MA, USA, 2006 ISBN 13: 978-0-12-369442-3; ISBN 10: 0-12-369442-6.
14. ROSSI GP, Seccia TM: Endothelins. Chapter 6 pages 143-161. IN 'Cardiovascular Hormone Systems' Editor M Bader. 2008 WILEY-VCH Verlag GmbH & Co, KGaA, Weinheim, Germany. ISBN: 978-3-527-31920-6.
15. ROSSI GP, Rossitto G, Pessina AC: Iperaldosteronismo Primario: Diagnosi e Terapia. IN "IPERTENSIONE E SURRENE". EDIZIONI MINERVA MEDICA TORINO, 2012
16. ROSSI GP, Seccia TM, Caielli P: Primary Aldosteronisms: Rare or Common condition in Hypertensive Patients and Normotensive Individuals? Chapter 4.35 pagg. 33-43. IN: "Special Issues in Hypertension". Editors Barbari AE, Mancina G. Springer Verlag, Milano 2012, ISBN 978-88-470-2600-1.
17. ROSSI GP: Resistant Hypertension: Neuro-humoral Aspects. Capitolo 2.191 pagg. 11-21. IN: "Resistant Hypertension". Editor Mancina G., Springer Verlag, Milan 2013 ISBN 978-88-4705414-1.
18. ROSSI GP, Lenzini L.: Primary Aldosteronism: Molecular mechanisms and Diagnosis. Chapter 1 pages 1-20. IN 'Primary Aldosteronism' Editor Per Hellman. 2014 Springer. ISBN: 978-1-4939-0508-9.
19. ROSSI GP, G. Rossitto, AC Pessina : Renal Vein Renin Measurement. Book: Reference Module in Biomedical Research. Chapter: 03981. Elsevier 2014.
20. ROSSI GP. Mineralocorticoid Hypertension. Book: Oxford Univ Press. 2015. in press
21. Rossitto G, ROSSI GP: Iperaldosteronismo Primario. In e-pub "Il Surrene". M. Mannelli, 2015
22. ROSSI GP, Azzolini M: Aggiornamento clinico sugli antagonisti recettoriali dell'aldosterone: il canrenone, pages 2-3 IN FOCUS, Anno XIX, n.5 marzo 2016 – ISBN 978 88 8756 260 2; ISSN 2035-0252.
23. ROSSI GP, Vanderriele PE: Primary Hyperparathyroidism. IN "Disorders of Blood Pressure Regulation". Editor Mancina G.A Barbari, Springer Verlag, Milan 2016, in press.
24. ROSSI GP, Vanderriele PE: Primary Hyperparathyroidism. In "Disorders of Blood Pressure Regulation" – Phenotype, Mechanism, Therapeutic Options. Adel E. Barbari, Giuseppe Mancina Editors, 2018, Doi.org/10.1007/978-3-319-59918-2_33; pp. 569-594.
25. ROSSI GP, Vanderriele PE, Paren G: The Endocrine Regulation of Blood Pressure. Springer International Publishing AG 2016, A. Belfiore, D. LeRoith (eds.). Principles of Endocrinology and Hormone Action, Endocrinology, Mannelli M, DOI 10.1007/978-3-319-27318.
26. ROSSI GP: Le linee-guida per diagnosi e trattamento dell'aldosteronismo primario, cap. 7, pagg. 49-55. IN Atti XXIII Brixen Conference, 2017; ROSSI GP, PESSINA AC Editors. Padova University press.

27. ROSSI GP: Primary aldosteronism. Chapter 6.4. IN: Oxford Desk Reference: Endocrinology, in press.
28. ROSSI GP: Mineralocorticoid hypertension. Chapter 6.5. IN Oxford Desk Reference: Endocrinology, in press.
29. ROSSI GP: Adrenal Venous Sampling For Primary Aldosteronism. Chapter . IN "Aims and Scope of Encyclopedia of Endocrine Diseases, Second Edition", 2018 in press.
30. ROSSI GP: Renal Vein Renin Measurement as a Diagnostic Tool. Chapter IN "Aims and Scope of Encyclopedia of Endocrine Diseases, Second Edition", 2018 in press.
31. Lenzini L, Zanin S, ROSSI GP: Aldosterone-Producing Adenoma: genetics. Chapter IN "Aims and Scope of Encyclopedia of Endocrine Diseases, Second Edition", 2018 in press.

TRANSLATIONS

1. ROSSI GP, Zanin L: Manuale clinico sull'ipertensione. Società Internazionale dell'Ipertensione. L. Hansson, DG Beevers, JH Laragh, TG Pickering, C Dal Palù editors. Science Press. London, 1992.
2. Otto CM: Textbook of clinical echocardiography (Elsevier Saunders) 2014 (pages 558). Alteredom press, Padova, Italy.

Autorizzo il trattamento dei miei dati personali ai sensi del D.Lgs. 196/2003

Padova 6/22/18

Gian Paolo ROSSI



