REFERENCES

1. Alexander, R.S.: Effects of blood flow and anoxia on spinal cardiovascular centers. Amer. J. Physiol. 143: 698, 1945.
2. Areskog, N.H.: The effect of catecholamines, corticosteroids and angiotensin II on the heart-lung preparation of the dog. Acta. Soc. Med. upsal. 67: 164-178, 1962.
3. Aviado, D.M., Jr. and Wnuck, A.L.: Mechanism for cardiac slowing by methoxamine. J. Pharmacol. & Exp. Therap. 119: 99, 1957.
4. Barbour, B.H., Gill, J.R. and Bartter, F.C.: Effect of angiotensin II on sodium transport in the toad skin. Clin. Res. 10: 92, 1962.
5. Barbour, B.H., Gill, J.R. and Bartter, F.C.: Effects of angiotensin on the toad skin. Proc. Soc. Exp. Biol., N.Y. 116: 806-808, 1964.
6. Barer, G.: A comparison of the circulatory effects of angiotensin, vasopressin and adrenaline in the anaesthetized cat. J. Physiol. 156: 49-66, 1961.
7. Barer, G.R.: The action of vasopressin, a vasopressin analogue (PLV_2), oxytocin, angiotensin, bradykinin and theophylline ethylene diamine on renal blood flow in the anaesthetized cat. J. Physiol. 169: 62-72, 1963.

8. Beaulnes, A.: Effects de l'angiotensine sur le coeur. Biochem. Pharmacol. 12: suppl. 181, 1963.

9. Benelli, G., Della Bella, D. and Gandini, A.: Angiotensin and peripheral sympathetic nerve activity. Brit. J. Pharmacol. 22: 211-219, 1964.

10. Berry, W.B., Austen, W.G. and Clark, W.D.: Studies on the relative cardiac and peripheral actions of angiotensin. Ann. Surg. 159: 520-528, 1964.

11. Bianchi, A., Schaepdryver, A.F. De, Vleeschhouwer, G.R. De and Preziosi, P.: On the pharmacology of synthetic hypertensin. Arch. Int. Pharmacodyn. 124: 21-44, 1960.

12. Bickerton, R.K. and Buckley, J.P.: Evidence for central mechanism in angiotensin induced hypertension. Proc. Soc. Exp. Biol., N.Y. 106: 834-836,1961.

13. Biron, P., Chretien, M., Koiw, E. and Genest, J.: Effects of angiotensin infusions on aldosterone and electrolyte excretion in normal subjects and patients with hypertension and adrenocortical disorders. Brit. Med. J. 1: 1569 - 1575, 1962.

14. Bisset, G.W. and Lewis, G.P.: A spectrum of pharmacological activity in some biologically active peptides. Brit. J. Pharmacol. 19: 168-182,1962.

15. Bock, K.D., Dengler, H., Krecke, H.J. and Reichel, G.: Untersuchungen über die Wrikung von synthetischen Hypertensin II auf Elektrolythaushalt, Nierenfunktion und Kreislauf beim Menschen. Klin. Wschr. 36: 808 - 814, 1958.

16. Bock, K.D. and Gross, F.: Venendruckanderungen nach Gabe von Renin, Angiotensin und Noradrenalin, Arch. exp. Path. Pharmak. 242: 188-200, 1961.

17. Bock, K.D. and Krecke, H.J.: Die Wirkung von synthetischem Hypertensin II auf die PAH . und Inulin Clearance, die renale Hamodynamik und die Diurese beim Menschen. Klin. Wschr. 36: 69-74, 1958.

18. Bock, K.D., Krecke, H.J. and Kuhn, H.M.: Untersuchungen uber die Wirkung von syntheticchem Hypertensin II auf Blutdruck, Atmung und Extremitatendurchblutung des Menschen. Klin. Wschr. 36: 254-261, 1958.

19. Bock, K.D. and Meier, M.: The effect of atropine on cardiovascular reactions elicited by catecholamines, angiotensin, histamine, serotonin, and acetylcholine in the conscious dog. Arch. Int. Pharmacodyn. 142: 444-456, 1963.

20. Bradley, S.E. and Parker, B.: The haemodynamic effects of angiotonin in normal man. J. Clin. Invest. 20: 715, 1941.

21. Braun Menendez, E.: Pharmacology of renin and hypertensin. Pharmacol. Rev. 8 (1): 25, 1956.

22. Brown, J.J. and Peart, W.S.: The effect of angiotensin on urine flow and electrolyte excretion in hypertensive patients. Clin. Sci. 22: 1-17, 1962.

23. Buckley, J.P., Bickerton, R.K., Halliday, R.P. and Kato, H.: Central effects of peptides on the cardio vascular system. Ann. N.Y. Acad. Sci. 104: 299-311, 1963.

24. Cession, G. and Cession-Fossion, A: Action excito-surrenalienne de I'angiotensine chez le Rat. C.R. Soc. Biol., Paris 157: 1830-1832, 1963.

25. Chiandussi, L., Vaccarino, A., Greco, F., Muratori, F., Cesano, L., and Indovina, D.: Effect of drug infusion on the splanchnic circulation. I. Angiotensin infusion in normal and cirrhotic subjects. Proc. Soc. Exp. Biol., N.Y. 112: 324 - 326, 1963.

26. De Bono, E., Lee, G. De J., Mottram, F.R., Pickering, G.W., Brown, J.J., Keen, H., Peart, W.S. and Sanderson, P.H.: The action of angiotensin in man. Clin. Sci. 25: 123-157, 1963.

27. De Pasquale, N.P. and Burch, G.E.: Angiotensin II, digital blood flow, and the precapillary and post-capillary blood vessels of man. Ann. Intern. Med. 58: 278-292, 1963.

28. De Pasquale, N.P. and Burch, G.E.: Effect of angiotensin II on the intact forearm veins of man. Circulation Res. 13: 239-245, 1963.

29. Devoghel, J.C. and Barac, G.: Sur I'action ocytocique d'une angiotensine II. Arch. Int. Physiol. 71: 633-634, 1963.

30. Dickingson, C.J. and Lawrence, J.R.: A slowly Developing pressor response to small concentrations of angiotensin. Its bearing on the pathogenesis of chronic renal hypertension. Lancet 1: 1354-1356, 1963.

31. Dollery, C.T., Hill, D.W. and Hodge, J.V.: The response of normal retinal blood vessels to angiotensin and noradrenaline. J. Physiol. 165: 500-507, 1963.

32. Downing, S.E. and Sonnenblick, E.H.: Effects of continuous administration of angiotensin II on ventricular performance, J. Appl. Physiol. 18: 585-592, 1963.

33. Feldberg, W. and Lewis, G.P.: The action of peptides on the adrenal medulla. Release of adrenaline by bradykinin and angiotensin. J. Physiol. 171: 98 - 108, 1964.

34. Finnerty, F.A., Massaro, G.D., Chupkovich, V. and Tuckman, J: Evaluation of the pressor, cardiac and renal hemodynamic properties of angiotensin II in man. Circulation Res. 9: 256 - 263, 1961.

35. Folkow, B., Johansson, B. and Mellander, S.: The comparative effects of angiotensin and noradrenaline on consecutive vascular sections. Acta Physiol. Scand. 53: 99-104, 1961.

36. Fowler, N.O. and Holmes, J.C.: Coronary and myocardial actions of angiotensin. Circulation Res. 14: 191-201, 1964.

37. Fred, N.W., and Gordon, R.: Adrenal dependent circulatory responses to angiotensin in cat. Amer. J. Physiol. 210; 1118, 1966.

38. Genest, J., Nowaczynski, W., Koiw, E., Sandor, T. and Biron, P.: Adrenocortical function in essential hypertension. In: Essential Hypertension, An International Symposium, ed. by E. Buchborn and K.D. Bock, pp. 126-146. Springer-Verlag, Berlin, 1960.

39. Gilfoil, T.M.: Effects of sudden aortic occlusion on heart rate after sinoaortic denervation. Circulation Res. 6: 501, 1958.

40. Goldblatt, H., Lamprom, H. and Haas, E.: Physiological properties of renin and hypertensin. Amer. J. Physiol. 175: 75, 1953.

41. Gordon, R., and Fred, N.W.: Role of catecholamine release in cardiovascular responses to angiotensin. Amer. J. Physiol. 211, 1419, 1966.

42. Haddy, F.J., Molnar, J.I., Borden, C.W. and Texter, E.C.: Comparison of direct effects of angiotensin and other vasoactive agents on small and large blood vessels in several vascular beds. Circulation 25: 239-246, 1962.

43. Haney, H.F., Lindgren, H.J., Kartens, A.I. and Youmans, W.B.: Responses of the heart to reflex activation of the right and left vagus nerves by the pressor compounds, Neosynephrine and Pitressin. Amer. J. Physiol. 139: 675, 1943.

44. Hill, W.H.P. and Andrus, E.C.: Effects of renin and angiotonin upon isolated perfused heart. Proc. Soc. Exp. Biol. & Med. 44: 213, 1940.

45. Hill, W.H.P. and Andrus, E.C.: The cardiac factor in the pressor effects of renin and angiotonin. J. Exp. Med. 74: 91, 1941.

46. Hughes-Jones, N.C., Pickering, G.W., Sanderson, P.H., Scarborough, H. and Vanderbroucke, J.: The nature of the action of renin and hypertensin on renal function in the rabbit. J.Physiol.109: 288-307, 1949.

47. Ikeda, M., Fujii, J., Murata, K.,Terasawa, F., Ozawa, T., Hosoda, S., Kurihara, H., Kimata, S. and Okinaka, S: Effect of angiotensin on cerebral circulation in unanaesthetized rabbit. Jap. Circulation. J. 27: 277-281, 1963.

48. Johnson, W.P. and Bruce, R.A.: Hemodynamic and metabolic effects of angiotensin II during rest and exercise in normal healthy subjects. Amer. Heart J. 63: 212-218, 1962.

49. Kaneko, Y., McCubbin, J.W. and Page, I.H.: Ability of vasoconstrictor drugs to cause adrenal medullary discharge after "sensitization" by ganglion stimulating agents. Circulation Res. 9: 1247-1254, 1961.

50. Kettel, L.J., Overbeck, H.W., Daugherty, R.M., Lulehei, J.P., Coburn, R.F. and Haddy, F.J.: Responses of the human upper extremity vascular bed to exercise, cold, levarterenol, angiotensin, hypertension, heart failure, and respiratory tract infection with fever. J. Clin. Invest., 43: 1561-1575, 1964.

51. Khairallah, P.A. and Page, I.H.: Mechanism of action of angiotensin and bradykinin on smooth muscle in situ. Amer. J. Physiol. 200: 51-54, 1961.

52. Khairallah, P.A. and Page, I.H.: Effect of adrenergic agents on responses of smooth muscle to angiotensin. Amer. J. Physiol. 202: 841-844, 1962.

53. Koch-Weser, J.: Myocardial actions of angiotensin. Circulation Res. 14: 337.344, 1964.

54. Laragh, J.H., Angers, M., Kelly, W.G. and Lieberman, S.: Hypotensive agents and pressor substances. The effect of epinephrine, norepinephrine, angiotensin II and others on the secretory rate of aldosterone in man. J. Amer. Med. Ass. 174: 234-240, 1960.

55. Laragh, J.H., Cannon, P.J., Ames, R.P., Sicinski, A.M., Bentzel, C.J. and Meltzer, J.I.: Angiotensin II and renal sodium transport, natriuresis and diuresis in patients with cirrhosis and ascites. J. Clin. Invest. 41: 1375-1376, 1962.

56. Laragh, J.H., Cannon, P.J., Bentzel., C.J., Sicinski, A.M. and Meltzer, J.I.: Angiotensin II, norepinephrine, and renal transport of electrolytes and water in normal man and in cirrhosis with ascites. J. Clin. Invest. 42: 1179-1192, 1963.

57. Laszt, I.: Correlation between the electrolyte and water content of the organs and hypertension after administration of corticosteroids. Nature, Lond. 185: 695, 1960.

58. Laverty, R.: A nervously mediated action of angiotensin in anaesthetised rats. J. Pharm., Lon. 15: 63-68, 1963.

59. Lever, A.F. and Peart, W.S.: Renin and angiotensin-like activity in renal lymph. J. Physiol. 160: 548-563, 1962.

60. Lewis, G.P. and Reit, E.: Stimulation of the superior cervical ganglion of the cat by angiotensin and bradykinin. J. Physiol. 176: 28P. 1965.

61. Lorber, V. and Visscher, M.B.: The action of angiotonin on the completely isolated mammalian heart. Amer. J. Physiol. 133: 365, 1941.

62. Lorber, V.: The action of angiotonin on the completely isolated mammalian heart. Amer. Heart J. 23: 37, 1942.

63. Maxwell, G.M., Castillo, C.A., Crumpton, C.W., Clifford, J.E. and Rowe, G.G.: The effect of synthetic angiotonin upon the heart of intact dog. J. Lab. Clin. Med. 54: 876, 1959.

64. McCubbin, J.W. and Page, I.H.: Renal pressor system and neurogenic control of arterial pressure. Circulation Res. 12: Part 2. 553-559, 1963.

65. McCubbin, J.W. and Page, I.H.: Neurogenic component of chronic renal hypertension, Science. 139: 210-215, 1963.

66. McCubbin, J.W., Page, I.H. and Bumpus, F.M.: Effect of synthetic angiotonin on the carotid sinus. Circulation Res. 5: 458-460, 1957.

67. Meier, R., Tripod, J. and Studer, A.: Comparaison des proprietes vasculaires peripheriques de I'hypertensine synthetique et de divers vaso-constricteurs. Arch. Int. Pharmacodyn.117:185-196, 1958.

68. Nishith, S.D., Davis, L.D. and Youmans, W.B.: Cardioaccelerator action of angiotensin. Amer. J. Physiol. 202: 237-240, 1962.

69. Nishith, S.D., Ganguli, A.K., Ramanathan, P.R., and Sreepathi Rao, S.K.: Cardiac accelerator mechanisms of angiotensin. Ind. Jour. Med. Res. 54: 10, 923-931, 1966.

70. Nishith, S.D., Thangasami, S., Pramod, J., and Lal, S.K.: Effect of angiotensin on cardiac accelerator centre. Ind. Jour. Med. Res., 53: 3, 240-247, 1965.

71. Page, I.H., McCubbin, J.W., Schwarz, H. and Bumpus, F.M.: Pharmacologic aspects of synthetic angiotonin. Circulation Res. 5: 552, 1957.

72. Peters, G.: Renal tubular effect of val_5-angiotensin II amide in rats. Proc. Soc. Exp. Biol., N.T. 112: 771-775, 1963.

73. Pickering, G.W. and Prinzemetal, M.: The effect of renin on urine formation. J. Physiol. 98: 314-335, 1940.

74. Regoli, D. and Vane, J.R.: A sensitive method for the assay of angiotensin. Brit. J. Pharmacol. 23: 351-359, 1964.

75. Renson, J., Barac, G. and Bacq, Z.M.: Effects de deux angiotensines synthetiques sur la pression arterielle et la membrane nictitante due Chat. C.R. Soc. Biol., Paris. 153: 1621-1624, 1959.

76. Report about Cleveland Clinic: Chemical makeup steers angiotensin activity. Chem. & Engr. News. 38: 44, 1960.

77. Robertson, P.A. and Rubin, D.: Stimulation of intestinal nervous elements by angiotensin. Brit. J. Pharmacol. 19: 5-12, 1962.

78. Segel, N., Bayley, T.J., Paton, A., Dykes, P.W. and Bishop, J.M.: The effects of synthetic vasopressin and angiotensin on the circulation in cirrhosis of the liver. Clin. Sci. 25:43-55, 1963.

79. Sellers, A.L., Smith, S., III, Goodman, H.C. and Marmorsten, J.: Effects of renin on excretion of sodium, chloride and water in the rat. Amer. J. Physiol. 166: 619-624, 1951.

80. Status van Eps, L.W., Smorenberg-Schoorl, M.E., Zurcher-Mulder, A., Vries, L.A. De and Borst, J.GG.: Identical changes in renal excretion pattern induced by angiotensin and orthostasis in normal and adrenalectomized subjects. Acta Med.Scand. 171: 153-158, 1962.

81. Thomas, C.B. and McLean, R.L.: The effect of intravenous injection of epinephrine and angiotonin before and after the production of neurogenic hypertension. Johns Hopkins Hosp. Bull. 75: 319,1944.

82. Urquhart, J., Davis, J.O. and Higgins, J.T.: Effects of prolonged infusion of angiotensin II in unrestrained dogs. Physiologist. 5: 224, 1962.

83. Urquhart, J., Davis, J.O. and Higgins, J.T.: Effects of prolonged infusion of angiotensin II in normal dogs. Amer. J. Physiol. 205: 1241-1246, 1963.

84. Varma, S., Johnsen, S.D., Sherman, D.E. and Youmans, W.B.: Mechanisms of inhibition of heart rate by phenylephrine. Circulation Res. 8: 1182, 1960.

85. Walaszek, E.J., Huggins, C.G. and Smith, C.M.: Drugs that modify actions of pharmacologically active polypeptides. Ann. N.Y. Acad. Sci. 104: 281-289, 1963.

86. Watson, W.E.: The effect of adrenaline, noradrenaline and hypertensin on the vascular distensibility of the hand. Brit. J. Anaesth. 34: 350-356, 1962.

87. Youmans, W.B. and Rankin, V.M.: Effects of dibenamine on cardiovascular actions of epinephrine, acetylcholine, Pitressin and angiotonin in unanaesthetized dogs. Proc. Soc. Exp. Biol., N.Y.66:241,1947.

88. Youmans, W.B., Good, H.V. and Hewitt, A.F.: Inhibitory effect of vasopressin on cardioaccelerator mechanism after sinoaortic denervation. Amer. J. Physiol. 168: 182, 1952.

89. Yu, P.N., Luria, M.N., Finlayson, J.K., Stanfield, C.A., Constantine, H. and Flatley, F.J.: The effect of angiotensin on pulmonary circulation and ventricular function. Circulation Res. 24: 1326-1337, 1961.

90. Wilkins, R.W. and Duncan, C.N.: The nature of the arterial hypertension produced in normal subjects by the administration of angiotonin. J. Clin. Invest. 20: 721, 1941.

91. Zimmerman, B.G., Abboud, F.M. and Eckstein, J.W.: Effects of norepinephrine and angiotensin on total and venous resistance in the kidney. Amer. J. Physiol. 206: 701-706, 1964.