40. Feuerstack: Ueber das Verhalten des Epithels der Lungenalveolen bei der fibrinösen Pneumonia. Gottingen, Preisschrift, 1882.

41. Fulton, W. B., Houtz, R. L., Dooley, A., Matthews, J. L.: Asbestosis. Part I—The Collection and Counting of Asbestos Dust. Spec. Bull. 37, Pa. Dept. Labor and Industry, 1934.

42. Gardner, L. U., and Cummings, D. E.: Studies on Experimental Pneumokoniosis: VI. Inhalation of Asbestos Dust; Its Effect upon Primary Tuberculosis Infection. J. Ind. Hyg., 13:65-81, 97-114, 1931.

43. Gerbis, H., and Ucko: Ueber Asbestosis der Lungen. Ver. f. inn. Med. z. Berlin, Sitz. v. Dec. 7, 1931.

44. Gerbis, H., and Ucko: Asbestosis of the Lung. Deutsche med. Wchnschr., 58:285, 1932.

45. German Work on Pulmonary Asbestosis. Lancet, 3:92-93, 1932.

46. Gloyne, S. R.: Presence of Asbestosis Fiber in Lesions of Asbestos Workers. Tubercle, 10:404-407, 1929.

47. Gloyne, S. R.: Reaction of Tissues to Asbestos Fiber, with Reference to Pulmonary Asbestosis. Tubercle, 11:151-153, 1930.

48. Gloyne, S. R.: Method of Staining Asbestosis Bodies Found in Sputum of Asbestos Workers. J. Ind. Hyg., 13:85-86, 1931.

49. Gloyne, S. R.: Formation of Asbestosis Bodies. Tubercle, 12:399-401, 1931.

50. Gloyne, S. R.: Presence of Asbestosis Bodies in Faeces of Case of Pulmonary Asbestosis. Tubercle, 12:158-161, 1931.

51. Gloyne, S. R.: Asbestosis Body. Lancet, 1:1351-1355, 1932.

52. Gloyne, S. R.: Infra-red Photomicrographs of Asbestosis Lung. Tubercle, 14:208-209, 1933.

53. Gloyne, S. R.: Morbid Anatomy and Histology of Asbestosis. Tubercle, 14:455-461, 493-497, 550-558, 1933. Abstr., J. Ind. Hyg., 15:127-128, 1933.

54. Gordon, B., Jr.: Asbestosis. Pennsylvania Med. J., 35:637-639, 1932.

55. Green, Henry: A Photographic Method for the Determination of Particle Size of Paint and Rubber Pigments. J. Franklin Inst., 192:637-666, 1921.

56. Green, H. L.: Some Accurate Methods of Determining the Number and Size Frequency of Particles in Dusts. J. Ind. Hyg., 16:29-39, 1934.

57. Haddow, A. C.: Clinical Aspects of Pulmonary Asbestosis. Brit. Med. J., 2:580-581, 1929.