

## BIBLIOGRAPHY

- AGAR, W. E., 1914. Parthenogenetic and Sexual Reproduction in *Simocephalus vetulus* and other Cladocera. *Jour. Genet.*, III.
- BAILEY, P. G., 1914. Primary and Secondary Reduplication Series. *Jour. Gen.*, III.
- BALTZER, F., 1910. Über die Beziehung zwischen dem Chromatin und der Entwicklung und Vererbungsrichtung bei Echinodermenbastarden. *Arch. f. Zellf.*, V.
- BALTZER, F., 1913. Über die Herkunft der Idiochromosomen bei Seeigeln. *Sitz. Phys.-Med. Gesell. Würzburg*, 1913.
- BALTZER, F., 1914. Die Bestimmung des Geschlechts nebst einer Analyse des Geschlechts-dimorphismus bei *Bonellia*. *Mitteil. Zoöl. Station Neapel*, XXII.
- BALTZER, F., 1914. Die Bestimmung und der Dimorphismus des Geschlechts bei *Bonellia*. *Sitz. Phys.-Med. Ges. Würzburg*, 1914.
- BATESON, W., 1909. Mendel's Principles of Heredity. Cambridge.
- BATESON, W., 1913. Mendel's Principles of Heredity. 3d impression. Cambridge.
- BATESON, W., and R. C. PUNNETT, 1905. *Rep. Evol. Comm.*, II.
- BATESON, W., and R. C. PUNNETT, 1908. The Heredity of Sex. *Science*, XXVII.
- BATESON, W., and R. C. PUNNETT, 1911. On the Interrelations of Genetic Factors. *Proc. Roy. Soc.*, LXXXIV.
- BATESON, W., and R. C. PUNNETT, 1911. The Inheritance of the Peculiar Pigmentation of the Silky Fowl. *Jour. Gen.*, I.
- BATESON, W., and R. C. PUNNETT, 1911. On Gametic Series Involving Reduplication of Certain Terms. *Jour. Gen.*, I.
- BATESON, W., 1914. Address. *British Assoc. Adv. Sci.*, Part I, Ref. 1; Part II, Ref. 66.
- BAUR, E., 1910. Propfbastarde. *Biol. Centr.*, XXX.
- BAUR, E., 1911. Ein Fall von Faktorenkoppelung bei *Antirrhinum majus*. *Verh. naturf. Ver. Brünn*, XLIX.
- BAUR, E., 1912. Vererbungs- und Bastardierungsversuche mit *Antirrhinum*—II. Faktorenkoppelung. *Zeits. Abst. u. Vererb.*, VI.

- BAUR, E., 1912. Ein Fall von geschlechtsbegrenzter Vererbung bei *Melandrium album*. *Zeits. Abst. u. Vererb.*, VIII.
- BAUR, E., 1914. Einführung in die experimentelle Vererbungslehre.
- BEARD, J., 1902. The Determination of Sex in Animal Development. *Zoöl. Jahrb. Abt. Anat.*, XVI.
- BELLING, JOHN, 1914. The Mode of Inheritance of Semi-sterility in the Offspring of Certain Hybrid Plants. *Zeits. Abst. Vererb.*, XII.
- BORING, A. M., 1909. A Small Chromosome in *Ascaris megalcephala*. *Arch. f. Zellf.*, IV.
- BORING, ALICE M., and RAYMOND PEARL, 1914. The Odd Chromosome in the Spermatogenesis of the Domestic Chicken. *Jour. Exp. Zoöl.*, XVI.
- BOVERI, TH., 1907. Zellen Studien. Die Entwicklung dispermer Seeigel-Eier, etc. Jena.
- BOVERI, TH., 1908. Über die Beziehung des Chromatins zur Geschlechtbestimmung. *Sitz. Phys.-Med. Gesell. Würzburg*, Dez., 1908.
- BOVERI, TH., 1909. Die Blastomerenkerne von *Ascaris megalcephala* und die Theorie der Chromosomen-Individualität. *Arch. Zellf.*, III.
- BOVERI, TH., 1909. Über "Geschlechtschromosomen" bei Nematoden. *Arch. Zellf.*, IV.
- BOVERI, TH., 1911. Über das Verhalten der Geschlechtschromosomen bei Hermaphroditismus. *Verh. Phys.-Med. Gesell. Würzburg*, XLI.
- BOVERI, TH., 1914. Über die Charaktere von Echiniden-Bastardlarven bei verschiedenen Mengenverhältnis mütterlicher und väterlicher Substanzen. *Verh. Phys.-Med. Gesell. Würzburg*, XLIII.
- BRAUER, A., 1893. Zur Kenntniss der Spermatogenese von *Ascaris megalcephala*. *Arch. mikr. Anat.*, XLII.
- BRIDGES, C. B., 1913. Partial Sex Linkage in the Pigeon. *Science*, XXXVII.
- BRIDGES, C. B., 1913. Non-disjunction of the Sex Chromosomes of *Drosophila*. *Jour. Exp. Zoöl.*, XV.
- BRIDGES, C. B., 1914. The Chromosome Hypothesis of Linkage Applied to Cases in Sweet Peas and Primula. *Am. Nat.*, XLVIII.
- BRIDGES, C. B., 1914. Direct Proof through Non-disjunction that

- the Sex-linked Genes of *Drosophila* are Borne by the X-chromosome. *Science*, XL.
- BRIDGES, C. B., and A. H. STURTEVANT, 1914. A New Gene in the Second Chromosome of *Drosophila* and some Considerations on Differential Viability. *Biol. Bull.*, XXVI.
- CALKINS, G. N., and C. C. LIEB, 1902. Studies on the Life History of Protozoa, II. *Arch. Protist.*, 1902.
- CALKINS, G. N., 1902. Studies on the Life History of Protozoa. III. *Biol. Bull.*, III.
- CALKINS, G. N., 1904. Studies on the Life History of Protozoa. IV. *Jour. Exp. Zoöl.*, I.
- CALKINS, G. N., 1911. Protozoön Germ Plasm. *Pop. Sci. Monthly*.
- CALKINS, G. N., 1913. Further Light on the Conjugation of *Paramecium*. *Proc. Soc. Exp. Biol. Med.*, X.
- CAROTHERS, E. E., 1913. The Mendelian Ratio in Relation to Certain Orthopteran Chromosomes. *Jour. Morph.*, XXIV.
- CASTLE, W. E., F. W. CARPENTER, A. H. CLARK, S. O. MAST, and W. M. BARROWS, 1906. The Effects of Inbreeding, Cross-breeding, and Selection upon the Fertility and Variability of *Drosophila*. *Proc. Am. Acad. Arts and Sci.*, XLI.
- CASTLE, W. E., H. E. WALTER, R. C. MULLENIX, and S. COBB, 1909. Studies of Inheritance in Rabbits. *Carnegie Inst. Wash.*, pub. 114.
- CASTLE, W. E., and JOHN C. PHILLIPS, 1913. Further Experiments on Ovarian Transplantation in Guinea-pigs. *Science*, XXXVIII.
- CASTLE, W. E. and JOHN C. PHILLIPS, 1914. Piebald Rats and Selection. *Carnegie Inst. Wash.*, pub. 195.
- CASTLE, W. E., 1913. Reversion in Guinea-pigs and its Explanation. *Carnegie Inst. Wash.*, pub. 179.
- CASTLE, W. E., 1914. Bateson on Problems of Genetics, Weismann's Vorträge über Deszendenztheorie and Bateson's Principles of Heredity. *Science*, XL.
- CASTLE, W. E., 1914. Some New Varieties of Rats and Guinea-pigs and Their Relation to Problems of Color Inheritance. *Am. Nat.*, XLVIII.
- CASTLE, W. E., 1914. Size Inheritance and the Pure Line Theory. *Zeits. Abst. Vererb.*, XII.
- CASTLE, W. E., 1914. Yellow Varieties of Rats. *Am. Nat.*, XLVIII.

- CASTLE, W. E., 1914. Pure Lines and Selection. *Jour. Heredity*, V.
- CASTLE, W. E., 1914. Variation and Selection; a Reply. *Zeits. Abst. Vererb.*, XII.
- CASTLE, W. E., 1914. Multiple Factors in Heredity. *Science*, XXXIX.
- CASTLE, W. E., 1914. An Apple Chimera. *Jour. Heredity*, V.
- CASTLE, W. E., 1914. Nabour's Grasshoppers, Multiple Allelomorphism, Linkage and Misleading Terminologies in Genetics. *Am. Nat.*, XLVIII.
- CASTLE, W. E., 1914. Mr. Muller on the Constancy of Mendelian Factors. *Am. Nat.*, XLIX.
- CASTLE, W. E. and PHILIP B. HADLEY, 1915. The English Rabbit and the Question of Mendelian Unit-character Constancy. *Am. Nat.*, XLIX.
- CASTLE, W. E., 1915. Bateson's Address, Mendelism and Mutation.
- COLE, L. J., 1912. A Case of Sex-linked Inheritance in the Domestic Pigeon. *Science*, XXXVI.
- CORRENS, C., 1902. Über den Modus und den Zeitpunkt der Spaltung, etc. *Bot. Ziet.*, LX.
- CORRENS, C., 1909. Zur Kenntniss der Rolle von Kern und Plasma bei der Vererbung. *Zeit. Abst. Vererb.*, II.
- CUÉNOT, L., 1903. L'hérédité de la pigmentation chez les souris (2), I. Hérédité de la pigmentation chez les souris noires. *Arch. Zoöl. Exp. et Gén.*, I.
- CUÉNOT, L., 1904. L'hérédité de la pigmentation chez les souris (3), I. Les formules héréditaires. *Arch. Zoöl. Exp. et Gén.*, II.
- CUÉNOT, L., 1905. Les races pures et leurs combinaisons chez les souris (4). *Arch. Zoöl. Exp. et Gén.*, III.
- CUÉNOT, L., 1907. L'hérédité de la pigmentation chez les souris (5). *Arch. Zoöl. Exp. et Gén.*, VI.
- CUÉNOT, L., 1908. Sur quelques anomalies apparentes des proportions mendéliennes (6). *Arch. Zoöl. Exp. et Gén.*, IX.
- CUÉNOT, L., 1911. Les determinants de la couleur chez les souris étude comparative (7). *Arch. Zoöl. Exp. et Gén.*, VIII.
- CUÉNOT, L., 1911. L'hérédité chez les souris. *Verh. naturf. Vereines in Brünn*, XLIX.
- CUÉNOT, L., 1909. Recherches sur l'hybridation. *Proc. VII Inter. Zoöl. Congress*.

- DAVENPORT, C. B., 1906. Inheritance in Poultry. *Carnegie Inst. Wash.*, pub. 53.
- DAVENPORT, C. B., 1909. Inheritance of Characteristics in Domestic Fowl. *Carnegie Inst. Wash.*, pub. 121.
- DAVENPORT, C. B., 1911. Heredity in Relation to Eugenics. New York.
- DAVENPORT, C. B., 1912. Sex-limited Inheritance in Poultry. *Jour. Exp. Zoöl.*, XIII.
- DAVENPORT, G. C., and C. B., 1909. Heredity of Hair Color in Man. *Am. Nat.*, XLIII.
- DEDERER, P. H., 1907. Spermatogenesis in *Philosamia cynthia*. *Biol. Bull.*, XIII.
- DELCOURT, A., and E. GUYÉNOT, 1911. Génétique et milieu. *Bull. Scient. France Belg.*, XLV.
- DEXTER, J. S., 1912. On Coupling of Certain Sex-linked Characters in *Drosophila*. *Biol. Bull.*, XXIII.
- DEXTER, J. S., 1914. The Analysis of a Case of Continuous Variation in *Drosophila* by a Study of Its Linkage Relations. *Am. Nat.*, XLVIII.
- DEXTER, J. S., 1914. Nabours' Breeding Experiments with Grasshoppers. *Am. Nat.*, XLVIII.
- DONCASTER, L., 1907. Inheritance and Sex in *Abraxas grossulariata*. *Nature*, LXXVI.
- DONCASTER, L., 1907. Gametogenesis and Fertilization in *Nematus ribesii*. *Q. J. M. S.*, LI.
- DONCASTER, L., 1908. On Sex Inheritance in the Moth, *Abraxas grossulariata* and its var. *lacticolor*. *4th Rep. Evol. Comm., R. Soc. Lond.*
- DONCASTER, L., 1910. Gametogenesis of the Gall-fly, *Neuroterus lenticularis* (*Spathegaster baccarum*). Part I. *Proc. Roy. Soc., B*, LXXXII.
- DONCASTER, L., 1911. Gametogenesis of the Gall-fly, *Neuroterus lenticularis*. Part II. *Proc. Roy. Soc., LXXXIII.*
- DONCASTER, L., 1911. Note on the Inheritance of Characters in which Dominance Appears to be Influenced by Sex. *Jour. Genet.*, I.
- DONCASTER, L., 1911. Some Stages in the Spermatogenesis of *Abraxas grossulariata* and its var. *lacticolor*. *Jour. Genet.*, I.
- DONCASTER, L., 1912. The Chromosomes in the Oögenesis and

- Spermatogenesis of *Pieris brassicæ*, and in the Oögenesis of *Abraxas grossulariata*. *Jour. Genet.*, II.
- DONCASTER, L., 1912. Note on the Chromosomes in Oögenesis and Spermatogenesis of the White Butterfly, *Pieris brassicæ*. *Proc. Camb. Phil. Soc.*, XVI.
- DONCASTER, L., and G. H. RAYNOR, 1906. Breeding Experiments with Lepidoptera. *Proc. Zoöl. Soc. Lond.*
- DONCASTER, L., and G. GRAY, 1911. Cytological Observations on Cross-fertilized Echinoderm Eggs. *Proc. Camb. Phil. Soc.*, XVI.
- DONCASTER, L., and F. H. A. MARSHALL, 1910. The Effects of One-sided Ovariectomy on the Sex of the Offspring. *Jour. Genet.*, I.
- DONCASTER, L., 1914. On the Relations between Chromosomes, Sex-limited Transmission and Sex Determination in *Abraxas grossulariata*. *Jour. Genet.*, IV.
- DONCASTER, L., 1914. Chromosomes, Heredity, and Sex. *Quart. Jour. Micr. Sc.*, No. 236.
- DORSEY, M. J., 1914. Pollen Development in the Grape with Special Reference to Sterility. *Univ. Minn. Agric. Exp. Station, Bull.* 144.
- DURHAM, F. M., 1911. Further Experiments on Coat Color in Mice. *Jour. Genet.*, I.
- DURHAM, F. M., and D. E. C. MARRYAT, 1908. Note on the Inheritance of Sex in Canaries. *4th Rep. Evol. Comm., Roy. Soc. Lond.*
- EAST, E. M., 1910. Notes on an Experiment concerning the Nature of Unit Characters. *Science*, XXXII.
- EAST, E. M., 1911. The Genotype Hypothesis and Hybridization. *Am. Nat.*, XLV.
- EAST, E. M., 1912. A Study of Hybrids between *Nicotiana bigelovii* and *N. quadrivalvis*. *Bot. Gaz.*, LIII.
- EAST, E. M., and H. K. HAYES, 1911. Inheritance in Maize. *Conn. Exp. Sta. Bull.*, 167.
- EAST, E. M., and H. K. HAYES, 1912. Heterozygosis in Evolution and in Plant Breeding. *U. S. Dept. Agric., Bureau Plant Ind. Bull.*, 243.
- EAST, E. M., 1913. Inheritance of Flower Size in Crosses between Species of *Nicotiana*. *Bot. Gaz.*, LV.

- EAST, E. M., and H. K. Hayes, 1914. A Genetic Analysis of the Changes produced by Selection in Experiments with Tobacco. *Am. Nat.*, XLVIII.
- EMERSON, R. A., 1909. Inheritance of Color in the Seeds of the Common Bean, *Phaseolus vulgaris*. *Ann. Rep. Nebr. Agr. Exp. Sta.*, XXII.
- EMERSON, R. A., 1910. The Inheritance of Sizes and Shapes in Plants. *Ann. Nat.*, XLIV.
- EMERSON, R. A., 1911. Genetic Correlation and Spurious Allelomorphism in Maize. *Ann. Rep. Nebr. Agr. Exp. Sta.*, XXIV.
- EMERSON, R. A., 1912. The Inheritance of Certain Forms of Chlorophyll Reduction in Corn Leaves. *Ann. Rep. Nebr. Agr. Exp. Sta.*, XXV.
- EMERSON, R. A., 1912. The Inheritance of the Ligule and Auricles of Corn Leaves. *Ann. Rep. Nebr. Agr. Exp. Sta.*, XXV.
- EMERSON, R. A., 1912. The Unexpected Occurrence of Aleurone Colors in  $F_2$  of a Cross between Non-colored Varieties of Maize. *Am. Nat.*, XLVI.
- EMERSON, R. A. and E. M. EAST, 1913. The Inheritance of Quantitative Characters in Maize. *Un. Neb. Agric. Exp. Station Bull.*, 2.
- EMERSON, R. A., 1914. The Inheritance of a Recurring Somatic Variation in Variegated Ears of Maize. *Am. Nat.*, XLVIII.
- FEDERLEY, H., 1913. Das Verhalten der Chromosomen bei der Spermatogenese der Schmetterlinge, etc. *Zeit. Abst. Vererb.*, IX.
- FOOT, K., and E. C. STROBELL, 1913. Preliminary Note on the Results of Crossing Two Hemipterous Species, etc. *Biol. Bull.*, XXIV.
- FOOT, KATHERINE, and E. C. STROBELL, 1914. Results of Crossing *Euschistus variolarius* and *Euschistus servus* with Reference to the Inheritance of an Exclusively Male Character. *Linn. Soc. Jour.*, XXXII.
- GATES, R. R., and N. THOMAS, 1914. A Cytological Study of *Oenothera mut. lata* and *O. mut. semilata* in Relation to Mutation. *Quart. Jour. Micr. Sc.*, No. 236.
- GEROULD, J. H., 1911. The Inheritance of Polymorphism and Sex in *Colias philodice*. *Am. Nat.*, XLV.
- GOLDSCHMIDT, R., 1911. *Einführung in die Vererbungswissenschaft*. Leipzig.

- GOLDSCHMIDT, R., 1912. Erblichkeitsstudien an Schmetterlingen. I, 1. *Zeits. Abst. Vererb.*, VII.
- GOLDSCHMIDT, R., 1912. Bemerkungen zur Vererbung des Geschlechtpolymorphismus. *Zeits. Abst. Vererb.*, VIII.
- GOODALE, H. D., 1910. Some Results of Castration in Ducks. *Biol. Bull.*, XX.
- GOODALE, H. D., 1911. Studies on Hybrid Ducks. *Jour. Exp. Zoöl.*, X.
- GOODALE, H. D., 1911. Sex-limited Inheritance and Sexual Dimorphism in Poultry. *Science*, XXXIII.
- GOODALE, H. D., 1913. Castration in Relation to the Secondary Sexual Characters of Brown Leghorns. *Am. Nat.*, XLVII.
- GREGORY, R. P., 1911. Experiments with *Primula sinensis*. *Jour. Genet.*, I.
- GREGORY, R. P., 1911. On Gametic Coupling and Repulsion in *Primula sinensis*. *Proc. Roy. Soc.*, LXXXIV.
- GREGORY, R. P., 1914. On the Genetics of Tetraploid Plants in *Primula sinensis*. *Proc. Royal Soc.*, 1914.
- GULICK, A., 1911. Über die Geschlechtschromosomen bei einigen Nematoden. *Arch. f. Zellf.*, VI.
- GUYER, M. F., 1902. Hybridism and the Germ Cell. *Univ. of Cincinnati Bull.*, No. 21.
- GUYER, M. F., 1903. The Germ Cell and the Results of Mendel. *Cincinnati Lancet-Clinic*.
- GUYER, M. F., 1909. The Spermatogenesis of the Domestic Chicken. *Anat. Anz.*, XXXIV.
- GUYER, M. F., 1910. Accessory Chromosomes in Man. *Biol. Bull.*, XIX.
- GUYER, M. F., 1911. Nucleus and Cytoplasm in Heredity. *Am. Nat.*, XLV.
- HAGEDOORN, A. L., 1912. The Genetic Factors in the Development of the House Mouse, etc. *Zeits. Abst. Vererb.*, VI.
- HARRISON, J. W. H., and L. DONCASTER, 1914. On Hybrids between Moths of the Geometrid Sub-family *Bistoninæ*, with an account of the Behavior of the Chromosomes in Gametogenesis in *Lycia* (*Biston*) *hirtaria*, *Ithysia* (*Nyssia*) *zonaria* and in their Hybrids. *Jour. Genet.*, III.
- HEAPE, W., 1908. The Proportions of the Sexes produced by Whites

- and Colored Peoples in Cuba. *Phil. Trans. Roy. Soc. Lond.*, Series B, Vol. CC.
- HENKING, H., 1891. Untersuchungen über die ersten Entwicklungsorgänge in den Eiern der Insekten. *Zeits. f. wiss. Zoöl.*, LI.
- HOGE, M. A., 1915. The Influence of Temperature on the Development of a Mendelian Character. *Jour. Exp. Zoöl.*, XVIII.
- HOGE, M. A., 1915. Another Gene in the Fourth Chromosome of *Drosophila*. *Am. Nat.*, XLIX.
- HYDE, R. R., 1914. Fertility and Sterility in *Drosophila ampelophila*. I-IV. *Jour. Exp. Zoöl.*, XVII.
- JANSSENS, F. A., 1901. La spermatogénèse chez les tritons. *La Cellule*, XIX.
- JANSSENS, F. A., 1905. Evolution des auxocytes mâles du Batracoseps attenuatus. *La Cellule*, XXII.
- JANSSENS, F. A., 1909. La théorie de la chiasmatypie. Nouvelle interprétation des cinèses de maturation. *La Cellule*, XXV.
- JANSSENS, F. A., and R. DUMEZ, 1903. L'élément nucléinien pendant les cinèses de maturation des spermatocytes chez Batracoseps attenuatus et Plethodon cinereus. *La Cellule*, XX.
- JENNINGS, H. S., 1911. Assortative Mating, Variability and Inheritance of Size in the Conjugation of *Paramecium*. *Jour. Exp. Zoöl.*, XI.
- JENNINGS, H. S., 1911. Pure Lines in the Study of Genetics in Lower Organisms. *Amer. Nat.*, XLV.
- JENNINGS, H. S., 1913. The Effect of Conjugation in *Paramecium*. *Jour. Exp. Zoöl.*, XIV.
- JENNINGS, H. S., and G. T. HARGITT, 1910. Characteristics of the Diverse Races of *Paramecium*. *Jour. Morph.*, XXI.
- JENNINGS, H. S., and K. S. LASHLEY, 1913. Biparental Inheritance and the Question of Sexuality in *Paramecium*. *Jour. Exp. Zoöl.*, XIV.
- JOHANNSEN, W., 1909. Elemente der exakten Erblichkeitslehre. Jena.
- JOHANNSEN, W., 1911. The Genotype Conception of Heredity. *Am. Nat.*, XLV.
- JONES, W. N., 1912. Species Hybrids of *Digitalis*. *Jour. Genet.*, II.

- KEEBLE, F., and C. PELLEW, 1910. The Mode of Inheritance of Stature and of Time of Flowering in Peas (*Pisum sativum*). *Jour. Genet.*, I.
- KELLOGG, VERNON L., 1908. Inheritance in Silkworms, I. *Stan. Un. Pub.*, 1.
- KING, H. D., 1910. Temperature as a Factor in the Determination of Sex in Amphibians. *Biol. Bull.*, XVIII.
- KING, H. D., 1911. The Sex Ratio in Hybrid Rats. *Biol. Bull.*, XXI.
- KING, H. D., 1912. Dimorphism in the Spermatozoa of *Necturus maculosus*. *Anat. Rec.*, VI.
- KING, H. D., 1912. Studies on Sex Determination in Amphibians, V. *Jour. Exp. Zoöl.*, XII.
- LANG, A., 1912. Vererbungswissenschaftliche Miszellen. *Zeits. Abst. Vererb.*, VIII.
- LIFF, JOSEPH, 1915. Data on a Peculiar Mendelian Ratio in *Drosophila ampelophila*. *Am. Nat.*, XLIX.
- LITTLE, C. C., 1912. Preliminary Note on the Occurrence of a Sex-limited Character in Cats. *Science*, XXXV.
- LITTLE, C. C., 1913. Experimental Studies of the Inheritance of Color in Mice. *Carnegie Inst. Wash.*, pub. 179.
- LOEB, J., 1912. Heredity in Heterogeneous Hybrids. *Jour. Morph.*, XXIII.
- LOEB, J., and F. W. BANCROFT, 1911. Some Experiments on the Production of Mutants in *Drosophila*. *Science*, XXXIII.
- LOEB, JACQUES, and F. W. BANCROFT, 1913. Further Observations on Artificial Parthenogenesis in Frogs. *Jour. Exp. Zoöl.*, XV.
- LUTZ, A. M., 1912. Triploid Mutants in *Oenothera*. *Biol. Centr.*, XXXII.
- LUTZ, F. E., 1911. Experiments with *Drosophila ampelophila* concerning Evolution. *Carnegie Inst. Wash.*, pub. 143.
- LUTZ, F. E., 1913. Experiments concerning the Sexual Difference in the Wing Length of *Drosophila ampelophila*. *Jour. Exp. Zoöl.*, XIV.
- MACCURDY, HANSFORD, and W. E. CASTLE, 1907. Selection and Cross-breeding in Relation to the Inheritance of Coat Pigments and Coat Patterns in Rats and Guinea-pigs. *Carnegie Inst. Wash.*, pub. 70.

- MACDOWELL, E. C., 1914. Multiple Factors in Mendelian Inheritance. *Jour. Exp. Zoöl.*, XVI.
- MARÉCHAL, J., 1906. Sur l'Ovogénèse des Sélaciens et de quelques autres Chordates. *La Cellule*, XXIV.
- McCLENDON, J. F., 1910. On the Effect of External Conditions on the Reproduction of Daphnia. *Am. Nat.*, XLIV.
- McCLUNG, C. E., 1902. The Accessory Chromosome—Sex Determinant? *Biol. Bull.*, III.
- McCLUNG, C. E., 1902. Notes on the Accessory Chromosome. *Anat. Anz.*, XX.
- McCLUNG, C. E., 1905. The Chromosome Complex of Orthopteran Spermatocytes. *Biol. Bull.*, IX.
- McCLUNG, C. E., 1914. A Comparative Study of the Chromosomes in Orthopteran Spermatogenesis. *Jour. Morph.*, XXV.
- DE MEIJERE, J. C. H., 1910. Über Jacobsons Züchtungsversuche bezüglich des Polymorphismus von *Papilio Memnon*. *Zeits. Abst. Vererb.*, III.
- DE MEIJERE, J. C. H., 1910. Über getrennte Vererbung der Geschlechter. *Biol. Centr.*, XXX.
- DE MEIJERE, J. C. H., 1911. Über getrennte Vererbung der Geschlechter. *Arch. Rass. Gesell.*, VIII.
- MEISENHEIMER, J., 1908. Über den Zusammenhang von Geschlechtsdrüsen und sekundären Geschlechtsmerkmalen bei den Arthropoden. *Verh. d. deutsch. Zoöl. Gesell.*, 1908.
- MEISENHEIMER, J., 1909. Experimentelle Studien zur Soma- und Geschlechtsdifferenzierung, I. Jena, 1909.
- MEISENHEIMER, J., 1912. Experimentelle Studien zur Soma- und Geschlechtsdifferenzierung. *Fests. zum 60 Geburtstage von Dr. J. W. Spengel*, III.
- MENDEL, G., 1865. Versuche über Pflanzen-hybriden. *Verh. d. Naturf. Vereins in Brünn*, IV.
- METZ, C. W., 1914. An Apterous *Drosophila* and its Genetic Behavior. *Am. Nat.*, XLVIII.
- METZ, C. W., 1914. Chromosome Studies in the Diptera., I. *Jour. Exp. Zoöl.*, XVII.
- MITCHELL, C. W., and J. H. POWERS, 1914. Transmission through the Resting Egg of Experimentally Induced Characters in *Asplanchna amphora*. *Jour. Exp. Zoöl.*, XVI.

- MOENKHAUS, W. J., 1910. Cross Fertilization among Fishes. *Proc. Ind. Acad. Sci.*
- MOENKHAUS, W. J., 1911. Effects of Inbreeding, etc., in *Drosophila ampelophila*. *Jour. Morph.*, XXII.
- MONTGOMERY, T. H., 1912. Human Spermatogenesis. *Jour. Acad. Nat. Sci. Phila.*, XV.
- MORGAN, T. H., 1903. Recent Theories in Regard to the Determination of Sex. *Pop. Sci. Mon.*, 1903.
- MORGAN, T. H., 1905. An Alternative Interpretation of the Origin of Gynandromorphous Insects. *Science*, XXI.
- MORGAN, T. H., 1906. The Male and Female Eggs of Phylloxerans of the Hickories. *Biol. Bull.*, X.
- MORGAN, T. H., 1907. Experimental Zoölogy. New York.
- MORGAN, T. H., 1907. The Cause of Gynandromorphism in Insects. *Am. Nat.*, XLI.
- MORGAN, T. H., 1908. The Production of two kinds of Spermatozoa in Phylloxerans. *Proc. Soc. Exp. Biol. and Med.*, V.
- MORGAN, T. H., 1909. Sex Determination and Parthenogenesis in Phylloxerans and Aphids. *Science*, XXIX.
- MORGAN, T. H., 1909. Hybridology and Gynandromorphism. *Am. Nat.*, XLIII.
- MORGAN, T. H., 1909. A Biological and Cytological Study of Sex Determination in Phylloxerans and Aphids. *Jour. Exp. Zoöl.*, VII.
- MORGAN, T. H., 1910. Sex-limited Inheritance in *Drosophila*. *Science*, XXXII.
- MORGAN, T. H., 1910. The Chromosomes in the Parthenogenetic and Sexual Eggs of Phylloxerans and Aphids. *Proc. Soc. Exp. Biol. and Med.*, VII.
- MORGAN, T. H., 1910. Chromosomes and Heredity. *Am. Nat.*, XLIV.
- MORGAN, T. H., 1910. The Method of Inheritance of two Sex-limited Characters in the Same Animal. *Proc. Soc. Exp. Biol. Med.*, VIII.
- MORGAN, T. H., 1911. An Attempt to analyze the Constitution of the Chromosomes on the Basis of Sex-limited Inheritance in *Drosophila*. *Jour. Exp. Zoöl.*, XI.
- MORGAN, T. H., 1912. Heredity of Body Color in *Drosophila*. *Jour. Exp. Zoöl.*, XIII.

- MORGAN, T. H., 1912. A Modification of the Sex Ratio and of other Ratios in *Drosophila* through Linkage. *Zeits. Abst. Vererb.*, VII.
- MORGAN, T. H., 1913. Factors and Unit Characters in Mendelian Heredity. *Am. Nat.*, XLVII.
- MORGAN, T. H., 1914. Mosaics and Gynandromorphs in *Drosophila*. *Proc. Soc. Exp. Biol. Med.*, XI.
- MORGAN, T. H., 1914. The Failure of Ether to Produce Mutations in *Drosophila*. *Am. Nat.*, XLVIII.
- MORGAN, T. H., 1914. Sex-limited and Sex-linked Inheritance. *Am. Nat.*, XLVIII.
- MORGAN, T. H., 1914. Two Sex-linked Lethal Factors in *Drosophila* and their Influence on the Sex Ratio. *Jour. Exp. Zoöl.*, XVII.
- MORGAN, T. H., 1914. A Third Sex-linked Lethal Factor in *Drosophila*. *Jour. Exp. Zoöl.*, XVII.
- MORGAN, T. H., and C. B. BRIDGES, 1913. Dilution effects and Bicolorism in Certain Eye Colors of *Drosophila*. *Jour. Exp. Zoöl.*, XV.
- MORGAN, T. H., and E. CATTELL, 1912. Data for the Study of Sex-linked Inheritance in *Drosophila*. *Jour. Exp. Zoöl.*, XIII.
- MORGAN, T. H., and E. CATTELL, 1913. Additional Data for the Study of Sex-linked Inheritance in *Drosophila*. *Jour. Exp. Zoöl.*, XIV.
- MORGAN, T. H., and H. D. GOODALE, 1912. Sex-linked Inheritance in Poultry. *Ann. N. Y. Acad. Sci.*, XXII.
- MORGAN, T. H., and C. J. LYNCH, 1912. The Linkage of Two Factors in *Drosophila* that are not Sex-linked. *Biol. Bull.*, XXIII.
- MORGAN, T. H., F. PAYNE, and E. N. BROWNE, 1910. A Method to test the Hypothesis of Selective Fertilization. *Biol. Bull.*, XVIII.
- MORRILL, C. V., 1909. Preliminary note on the Chromosomes in the Oögenesis, Fertilization and Cleavage of certain Hemiptera. *Science*, XXX.
- MORRILL, C. V., 1910. The Chromosomes in the Oögenesis, Fertilization and Cleavage of Coreid Hemiptera. *Biol. Bull.*, XIX.
- MORRIS, MARGARET, 1914. The Behavior of the Chromatin in Hybrids between *Fundulus* and *Ctenolabrus*. *Jour. Exp. Zoöl.*, XVI.

- MORSE, M., 1910. Sterility. *Am. Nat.*, XLIV.
- MULLER, H. J., 1914. The Bearing of the Selection Experiments of Castle and Phillips on the Variability of Genes. *Am. Nat.*, XLVIII.
- MULLER, H. J., 1914. A New Mode of Segregation in Gregory's Tetraploid Primulas. *Am. Nat.*, XLVIII.
- MULLER, H. J., 1914. A Gene for the Fourth Chromosome of Drosophila. *Jour. of Exp. Zoöl.*, XVII.
- MULSOW, K., 1912. Der Chromosomencyclus bei Ancyraanthus cystidicola Rud. *Arch. f. Zellf.*, IX. 1.
- NABOURS, R. K., 1914. Studies of Inheritance and Evolution in Orthoptera I. *Jour. Genet.*, III.
- NACHTSHEIM, H., 1912. Parthenogenese, Eireifung und Geschlechtsbestimmung bei der Honigbiene. *Sitzungsber. Gesell. Morph. u. Phys. München*.
- NEWMAN, H. H., 1907. Spawning Behavior and Sexual Dimorphism in Fundulus heteroclitus and Allied Fish. *Biol. Bull.*, XII.
- NEWMAN, H. H., 1908. A Significant Case of Hermaphroditism in Fish. *Biol. Bull.*, XV.
- NEWMAN, H. H., and J. T. PATTERSON, 1909. A Case of Normal Identical Quadruplets in the Nine-banded Armadillo. *Biol. Bull.*, XVII.
- NEWMAN, H. H., and J. T. PATTERSON, 1910. The Development of the Nine-banded Armadillo, etc. *Jour. Morph.*, XXI.
- NEWMAN, H. H., and J. T. PATTERSON, 1911. The Limits of Hereditary Control in Armadillo Quadruplets. *Jour. Morph.*, XXII.
- NEWMAN, H. H., 1914. Modes of Inheritance in Teleost Hybrids. *Jour. Exp. Zoöl.*, XVI.
- NILSSON-EHLE, H., 1908. Einige Ergebnisse von Kreuzungen bei Hafer und Weizen. *Botaniska Notiser*.
- PAYNE, F., 1912. A Further Study of the Chromosomes of the Reduviidae, etc. *Jour. Morph.*, XXXIII.
- PAYNE, F., 1912. The Chromosomes of Gryllotalpa borealis. *Arch. f. Zellf.*, IX.
- PEARL, M. and R., 1908. On the Relation of Race Crossing to the Sex Ratio. *Biol. Bull.*, XV.
- PEARL, R., 1912. The Mode of Inheritance of Fecundity in the Domestic Fowl. *Jour. Exp. Zoöl.*, XIII.

- PEARL, R., and H. M. PARSHLEY, 1913. Data on Sex Determination in Cattle. *Biol. Bull.*, XXIV.
- PLATE, L., 1913. *Vererbungslehre*. Leipzig.
- PHILLIPS, J. C., 1914. A Further Study of the Size Inheritance in Ducks with Observations on the Sex Ratio of Hybrid Birds. *Jour. Exp. Zoöl.*, XVI.
- PUNNETT, R. C., 1903. On Nutrition and Sex Determination in Man. *Proc. Cambr. Phil. Soc.*, XII.
- PUNNETT, R. C., 1906. Sex Determination in *Hydatina*, with some Remarks on Parthenogenesis. *Proc. Roy. Soc.*, LXVIII.
- PUNNETT, R. C., 1909. On the Alleged Influence of Lecithin upon the Determination of Sex in Rabbits. *Proc. Camb. Phil. Soc.*, XV.
- PUNNETT, R. C., 1910. "Mimicry" in Ceylon Butterflies, etc. *Spol. Zeyl.*, VII.
- PUNNETT, R. C., 1911. Mendelism.
- PUNNETT, R. C., 1912. Inheritance of Coat Color in Rabbits. *Jour. Genet.*, II.
- RAWLS, E., 1913. Sex Ratios in *Drosophila ampelophila*. *Biol. Bull.*, XXIV.
- RICHARDSON, C. W., 1914. A Preliminary Note on the Genetics of *Fragaria*. *Jour. Genet.*, III.
- RIDDLE, O., 1912. Preliminary Chemical Studies on Male and Female Producing Eggs of Pigeons. *Science*, XXXV.
- SAFIR, S. R., 1913. A New Eye Color Mutation in *Drosophila* and its Mode of Inheritance. *Biol. Bull.*, XXV.
- SAUNDERS, E. R., 1911. Further Experiments on the Inheritance of "Doubleness" and Other Characters in Stocks. *Jour. Genet.*, I.
- SAUNDERS, E. R., 1911. Studies in the Inheritance of Doubleness in Flowers. I. Petunia. *Jour. Genet.*, I.
- SEILER, J., 1913. Das Verhältnis der Geschlechtschromosomen bei Lepidopteren. *Zoöl Anz.*, XLI.
- SHEARER, C., 1912. The Problem of Sex Determination in *Dinophilus gyroculatus*. *Q. J. M. S.*, LVII.
- SHEARER, C., W. DE MORGAN, and H. M. FUCHS, 1912. On Paternal Characters in Echinoid Hybrids. *Q. J. M. S.*, LVIII.
- SHULL, A. F., 1910. Studies in the Life Cycle of *Hydatina senta*. *Jour. Exp. Zoöl.*, VIII.
- SHULL, A. F., 1915. Inheritance in *Hydatina senta*, II. Characters

- of the Females and their Parthenogenetic Eggs. *Jour. Exp. Zoöl.*, XVIII.
- SHULL, G. H., 1908. The Composition of a Field of Maize. *Am. Breeders' Assoc.*, IV.
- SHULL, G. H., 1909. The "Presence and Absence" Hypothesis. *Am. Nat.*, XLIII.
- SHULL, G. H., 1909. A Pure Line Method in Corn Breeding. *Am. Breed. Ass.*, V.
- SHULL, G. H., 1910. Hybridization Methods in Corn Breeding. *Am. Breeder's Mag.*, I.
- SHULL, G. H., 1910. Inheritance of Sex in Lychnis. *Bot. Gaz.*, XLIX.
- SHULL, G. H., 1911. Reversible Sex-mutants in Lychnis dioica. *Bot. Gaz.*, LII.
- SHULL, G. H., 1912. "Genotypes," "Biotypes," "Pure Lines," and "Clones." *Science*, XXXV.
- SHULL, G. H., 1912. Hermaphrodite Females in Lychnis dioica. *Science*, XXXVI.
- SHULL, G. H., 1914. Duplicate Genes for Capsule Form in Bursa bursa-pastoris. *Zeits. Abst. Vererb.*, XII.
- SMITH, G., 1910. Studies in the Experimental Analysis of Sex. Parts 1 and 2. *Q. J. M. S.*, LIV.
- SMITH, G., 1910. Studies in the Experimental Analysis of Sex. Parts 3 and 4. *Q. J. M. S.*, LV.
- SMITH, G., 1911. Studies in the Experimental Analysis of Sex. Part 5. *Q. J. M. S.*, LVI.
- SMITH, G., 1911. Studies in the Experimental Analysis of Sex. Part 6. *Q. J. M. S.*, LVII.
- SMITH, G., 1911. Studies in the Experimental Analysis of Sex. Part 7. *Q. J. M. S.*, LVII.
- SPEMANN, H., 1895. Zur Entwicklung des Strongylus paradoxus. *Zoöl. Jahrb., Anat. Abt.*, VIII.
- SPILLMAN, W. J., 1908. Spurious Allelomorphism. Results of Recent Investigations. *Am. Nat.*, XLII.
- SPILLMAN, W. J., 1909. Barring in Barred Plymouth Rocks. *Poultry*, V.
- STANDFUSS, M., 1896. Handbuch der paläarktischen Grossschmetterlinge. Jena.

- STANDFUSS, M., 1910. Chaerocampa elpenor und einige Mitteilungen über Aglia tau. *Iris*, XXIV.
- STAPLES-BROWN, R., 1912. Second Report on the Inheritance of Color in Pigeons, with Special Reference to Sex-limited Inheritance.
- STEVENS, N. M., 1905. Studies in Spermatogenesis with Especial Reference to the "Accessory Chromosome." *Carnegie Inst., Wash., pub.* 36.
- STEVENS, N. M., 1908. A Study of the Germ Cells of Certain Diptera. *Jour. Exp. Zoöl.*, V.
- STEVENS, N. M., 1911. Heterochromosomes in the Guinea-pig. *Biol. Bull.*, XXI.
- STURTEVANT, A. H., 1912a. An Experiment Dealing with Sex Linkage in fowls. *Jour. Exp. Zoöl.*, XII.
- STURTEVANT, A. H., 1912b. Is there Association between the Yellow and Agouti Factors in Mice? *Am. Nat.*, XLVI.
- STURTEVANT, A. H., 1913a. The Linear Arrangement of Six Sex-linked Factors in Drosophila, etc. *Jour. Exp. Zoöl.*, XIV.
- STURTEVANT, A. H., 1913b: The Himalayan Rabbit Case, with Some Considerations on Multiple Allelomorphs. *Am. Nat.*, XLVII.
- STURTEVANT, A. H., 1913c: A Third Group of Linked Genes in *Drosophila ampelophila*. *Science*, XXXVII.
- STURTEVANT, A. H., 1914. Linkage in the Silkworm Moth. *Am. Nat.*, XLVIII.
- STURTEVANT, A. H., 1915. No Crossing over in the Female of the Silkworm Moth. *Am. Nat.*, XLIX.
- STURTEVANT, A. H., 1915. The Behavior of the Chromosomes as Studied through Linkage. *Zeits Abst. Vererb.*, XIII.
- TANAKA, Y., 1913. A Study of Mendelian Factors in the Silkworm, *Bombyx mori*. *Jour. Coll. Agr., Tohoku Imp. Uni., Sapporo, Japan*, V.
- TANAKA Y., 1913. Gametic Coupling and Repulsion in Silkworms. *Jour. Coll. Agr.*, Sapporo, Japan, V.
- TANAKA, Y., 1914. Sexual Dimorphism of Gemetic Series in the Reduplication. *Trans. Sapporo Nat. His. Soc.*, V.
- TANAKA, Y., 1914. Further Data on the Re-duplication in Silkworms. *Jour. Coll. Agr.*, Sapporo, Japan, VI.
- THOMSEN, E., 1911. Die Differenzierung des Geschlechts und das

- Verhältnis der Geschlechter beim Hühnchen. *Arch. Entw.-mech. der Org.*, XXXI.
- TENNENT, D. H., 1911. A Heterochromosome of Male Origin in Echinoids. *Biol. Bull.*, XXI.
- TENNENT, D. H., 1912. Studies in Cytology, I and II. *Jour. Exp. Zoöl.*, XII.
- TOWER, W. L., 1906. An Investigation of Evolution in Chrysomelid Beetles of the Genus Leptinotarsa. *Carnegie Inst. Wash.*, pub. 48.
- TOWER, W. L., 1910. The Determination of Dominance and the Modification of Behavior in Alternative (Mendelian) Inheritance, by Conditions Surrounding or Incident upon the Germ Cells at Fertilization. *Biol. Bull.*, XVIII, also XX.
- TOYAMA, K., 1906. On the Hybridology of the Silkworm. *Report Sericultural Assoc.*, Japan, May, 1906.
- TOYAMA, K., 1906. Studies on the Hybridology of Insects, I. On Some Silkworm Crosses, with Special Reference to Mendel's Law of Heredity. *Bull. Coll. Agr.*, Tokyo Imp. Uni., VII.
- TOYAMA, K., 1912. On Certain Characteristics of the Silkworm apparently Non-mendelian. *Biol. Cent.*, XXXII.
- TROW, A. H., 1913. On the Inheritance of Certain Characters in the Common Groundsel—*Senecio vulgaris*—and its Segregates. *Jour. Genet.*, II.
- TROW, A. H., 1913. Forms of Reduplication—Primary and Secondary. *Jour. Genet.*, II.
- v. TSCHERMAK, A., 1910. Über den Einfluss der Bastardierung auf Form, Farbe und Zeichnung von Kanarieneiern. *Biol. Centr.*, XXX.
- v. TSCHERMAK, A., 1912. Über Veränderung der Form, Farbe und Zeichnung von Kanarieneiern durch Bastardierung. *Arch. f. Gesell. Phys.*, CXLVIII.
- v. TSCHERMAK, E., 1908. Der moderne Stand des Vererbungsproblems. *Arch. Rass. und Gesell.*, V.
- DE VILMORIN, P., and W. BATESON, 1911. A Case of Gametic Coupling in *Pisum*. *Proc. Roy. Soc.*, B, LXXXIV.
- DE VRIES, H., 1901. Die Mutationstheorie. Leipzig.
- DE VRIES, H., 1908. Über die Zwillingsbastarde von *Oenothera lamarckiana*. *Ber. deutsch. Bot. Gesell.*, XXVI a.

- DE VRIES, H., 1908. Bastarde von *Œnothera gigas*. *Ber. deutsch. Bot. Gesell.*, XXVI a.
- DE VRIES, HUGO, 1909. On Triple Hybrids. *Bot. Gaz.*, XLIX.
- DE VRIES, H., 1911. Über doppeltreziproke Bastarde von *Œnothera biennis* und *O. muricata*. *Biol. Centr.*, XXXI.
- WEISMAN, AUGUST, 1913. Vorträge über Deszendenztheorie. Jena, 1913.
- WHEELER, W. M., 1903. The Origin of Female and Worker Ants from the Eggs of Parthenogenetic Workers. *Science*, XVIII.
- WHEELER, W. M., 1910. The Effects of Parasitic and Other Kinds of Castration in Insects. *Jour. Exp. Zoöl.*, VIII.
- WHEELER, W. M., 1910. A Gynandromorphous Mutilid. *Psyche*, XVII.
- WHEELER, W. M., 1914. Gynandromorphous Ants, Described during the Decade, 1903-1913. *Am. Nat.*, XLVIII.
- WHITNEY, D. D., 1912. Reinvigoration Produced by Cross Fertilization in *Hydatina senta*. *Jour. Exp. Zoöl.*, XII.
- WHITNEY, D. D., 1914. The influence of Food in Controlling Sex in *Hydatina senta*. *Jour. Exp. Zoöl.*, XVII.
- WILSON, E. B., 1899. The Cell in Development and Inheritance. New York.
- WILSON, E. B., 1905. Studies on Chromosomes, I and II. *Jour. Exp. Zoöl.*, II.
- WILSON, E. B., 1906. Studies on Chromosomes, III. *Jour. Exp. Zoöl.*, III.
- WILSON, E. B., 1909. Studies on Chromosomes, IV and V. *Jour. Exp. Zoöl.*, VI.
- WILSON, E. B., 1909. Recent Researches on the Determination and Inheritance of Sex. *Science*, XXIX.
- WILSON, E. B., 1909. Secondary Chromosome Couplings and the Sexual Relations in *Abraxas*. *Science*, XXIX.
- WILSON, E. B., 1910. Note on the Chromosomes of *Nezara*. *Science*, XXXI.
- WILSON, E. B., 1910. The Chromosomes in Relation to the Determination of Sex. *Sci. Progr.*, XVI.
- WILSON, E. B., 1910. Studies on Chromosomes, VI. *Jour. Exp. Zoöl.*, IX.
- WILSON, E. B., 1911. Studies on Chromosomes, VII. *Jour. Morph.*, XXII.

- WILSON, E. B., 1911. The Sex Chromosomes. *Arch. Mikr. Anat.*, LXXVII.
- WILSON, E. B., 1912. Studies on Chromosomes, VIII. *Jour. Exp. Zoöl.*, XIII.
- WILSON, E. B., 1912. Some Aspects of Cytology in Relation to the Study of Genetics. *Am. Nat.*, XLVI.
- WILSON, E. B., 1914. Croonian Lecture: The Bearing of Cytological Research on Heredity. *Proc. Roy. Soc.*, LXXXVIII.
- WOLTERECK, R., 1911. Über Veränderung der Sexualität bei Daphniden. Leipzig, 1911.
- WOODRUFF, L. L., 1905. An Experimental Study of the Life History of Hypotrichous Infusoria. *Jour. Exp. Zoöl.*, II.
- WOODRUFF, L. L., 1908. The Life Cycle of Paramaecium when Subjected to a Varied Environment. *Am. Nat.*, XLII.
- WOODRUFF, L. L., 1914. On So-called Conjugating and Non-conjugating Races of Paramaecium. *Jour. Exp. Zoöl.*, XVI.
- WOODRUFF, L. L., and RHODA ERDMANN, 1914. A Normal Periodic Reorganization Process without Cell Fusion in Paramaecium. *Jour. Exp. Zoöl.*, XVII.
- WRIGHT, SEWALL, 1914. Duplicate Genes. *Am. Nat.*, XLVIII.