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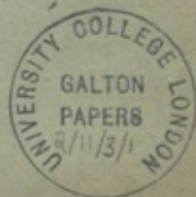
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I	1850	The Telotype, a printing Electric Telegraph	(J. Weale; - Macmillan)	1850
		Recent Expedition into the Interior of South-western Africa, "Geogr. Soc. Journ." XXII, 1857, pp. 149-162.		1852
	<u>Cape</u>	Tropical South Africa (Murray), 1853; (second edition (Ward Lock & Co, Minerva Press), 1889.)		1853
	II	Modern Geography , Cambridge Essays.	(J. W. Parker)	1855
	<u>Cape</u>	Art of Travel (Murray), 1855, and subsequent editions.	(Murray)	1855
II	II	Arts of Campaigning, Inaugural lecture at Aldershot	(Murray)	1855
I	I	Course of public lectures in the Camp at Aldershot	(Privately Printed)	1856
I	I	Catalogue of models illustrating of Camp Life	(Privately Printed)	1858
		The Exploration of Arid Countries, ("Geogr. Soc. Proc.") IV, 1858, pp. 60-77.		1858
10		Hand Heliostat, for the purpose of Flashing Sun Signals, from on board ship or on land, in Sunny Climates, ("Brit. Assoc. Rep." 1858, pp. 15-16 6, "Geogr. Soc. Proc." III , 1860, pp. 15-16 6.)		1858

From Francis Galton
42 Rutland Gate
SW



VII

2500

1000

Leamington Scotland and Shetland

14 miles

CHAPTER VII

- 11 Capt Vacation Tourists, Edited and containing two Memoirs by F. G. (Macmillan), 1860-3. 1860-3
- 12 9 8 On a New Principle for the Protection of Riflemen [based on the trajectory of the spherical bullets then in use], (United Service Journ.,) IV, 1861, pp. 393-396. 1861
- 13 7 1861 Zanzibar, a lecture at the S.P.G. Journal (Antonia Field) 1861
- 14 1 1861 Supplement to the Quarterly for Synchronism Obs. during one month, with Map. (Privately printed) 1861
- 15 1 1861 Meteorological Charts, (Phil. Mag.,) XXXII, 1861, pp. 34-35. 1861
- 16 1 1862 A Development of the Theory of Cyclones (Anticlones), (Roy. Soc. Proc.,) XXII, 1862-63, pp. 385, 386. 1862
- 17 Capt 1863 Meteorographica (Macmillan), 1863. 1863
- 18 1 1865 Stereoscopic Maps, taken from models of mountainous countries, (Geogr. Soc. Journ.,) 1865, pp. 99-106. 1865
- 19 1865 Spectacles for Divers, and the Vision of Amphibious Animals, (Brit. Assoc. Rep.,) XXXV, 1865 (Sect.), pp. 10-11. 1865
- 20 II 1865 Hereditary Talent and Character (Macmillan's Magazine) 1865
- 21 24 1866 On an Error in the usual method of obtaining Meteorological Statistics of the Ocean, (Brit. Assoc. Rep.,) XXXVI, 1866 (Sect.), pp. 16, 17. 1866
- 22 Capt 1869 Hereditary Genius (Macmillan), 1869; second edition, 1892. 1869
- 23 1 1866 Conversion of Wind-Charts into Passage-Charts, (Brit. Assoc. Rep.,) XXXVII, 1866 (Sect.), pp. 17-18. (Phil. Mag.,) XXXII, 1866, pp. 345-350. 1866

VIII

South West Africa 10,250

48
750
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82
10250

CHAPTER VIII

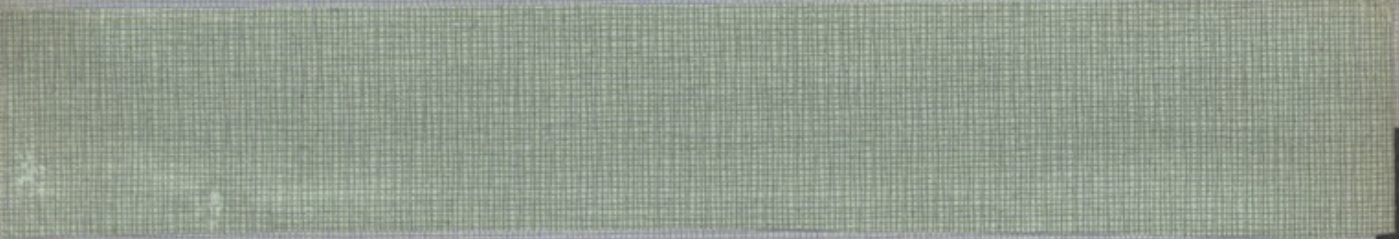
3		Barometric Predictions of Weather, (<u>Brit. Assoc. Rep.</u>) XI., 1870 (Sect.), pp. 31-33	1870
24	I	Experiments in Pangenesis, by breeding from rabbits of a pure variety, into whose circulation blood taken from other varieties had previously been largely transfused, (<u>Roy. Soc. Proc.</u>) XI., 1871, pp. 393-410; Ann. Mag. Nat. Hist., VII., 1871, pp. 372-383.	1871
25		Gregariousness in Cattle and in Man (<u>Macmillan's Mag.</u>) Vol. 23.	1871
26		Hereditary Improvement (Fraser's Magazine, Vol. 23, pp. 1-10)	
27	I	On Blood Relationship; (<u>Roy. Soc. Proc.</u>) XII., 1872, pp. 391-402. (A discussion on the relation of kinship.)	1872
28	I	Address to the Geographical Section of the British Association, (<u>Brit. Assoc. Rep.</u>) XII., 1872 (Sect.), pp. 198-203. at Brighton.	1872
29	I	Statistical inquiries into the efficacy of Prayer Aug. (<u>Fortnightly Rev.</u>)	1872
30	I	Relative Supplies from Town & Country Families & future Generations (<u>Journ. Statist. Soc.</u>)	1873
31	II	Africa for the Chinese <u>Journal (Times)</u>	1873
32	I	Employment of Meteorological Statistics in determining the best course for a ship whose sailing qualities are known, (<u>Roy. Soc. Proc.</u>) XI., 1873, pp. 263-274.	1873
33	I	Hereditary Improvement <u>Fraser's Magazine Jan.</u>	1873
34	I	Proposed Statistical Scale <u>Nature's (Nature)</u>	1870
35		Proposal to apply for Anthropological Statistics from Schools, (<u>Anthropol. Instit. Journ.</u>) XI., 1874, pp. 308-311.	1874
36	II	Man of Science, their Nature and their Nurture <u>Fortnightly (Royal Institution)</u>	1874
37	Caps	<u>English Men of Science</u> , their Nature and Nurture (<u>Macmillan</u>), 1874.	1874
38		Excess of Females in the West Indies — <u>Anthrop. Institute Journ.</u>	1874



77
11 pages

CHAPTER XVII

Race Improvement.



- 39 Notes on the Marlborough School Statistics [~~1874~~], (Anthropol. Instit. Journ.), ~~1875, pp. 130-139~~ 1875
- 40 On the Probability of the Extinction of Families [~~1874~~], (Anthropol. Instit. Journ.), ~~1875, pp. 138-141~~ [in association with Rev. H. W. Watson]. 1875
- 41 Statistics by Intercomparison, with Remarks on the Law of Frequency of Error, (Phil. Mag.), ~~1875, pp. 33-40~~ 1875
- 42 Height and Weight of Boys, aged 14, in Town and Country Public Schools [~~1875~~], (Anthropol. Instit. Journ.), ~~1876, pp. 174-180~~ 1876
- 43 The History of Twins, as a Criterion of the Relative Powers of Nature and Nurture [~~1875~~], (Anthropol. Instit. Journ.), ~~1876, pp. 391-406~~ 1876
- 44 Short Notes on Heredity, &c., in Twins [~~1875~~], (Anthropol. Instit. Journ.), ~~1876, pp. 322-329~~ 1876
- 45 A Theory of Heredity [~~1875~~], (Anthropol. Instit. Journ.), ~~1876, pp. 329-348~~; (Revue Scientif.), ~~1876, pp. 198-203~~ 1876
- 46 Whistles for Determining the Upper Limits of Audible Sound in Different Persons. (South Kensington Conferences, Volume on "Chemistry, Biology, &c.", ~~1876~~ p. 61.) 1876
- 47 Apparatus for the Rapid Verification of Thermometers; now in use at the Kew Observatory [~~1877~~], (Roy. Soc. Proc. 1878), ~~Proc. Roy. Soc. 1877, pp. 270-271~~; (Phil. Mag. 1877), ~~Phil. Mag. 1877, pp. 270-271~~ 1877
- 48 Typical Laws of Heredity [1877], (Roy. Instit. Proc. 1879) pp. 282-301; (Nature, 1877) pp. 492-495, 512-514, 534, 533; (Revue Scientif., 1877) pp. 385-394. 1877
- 49 Address to the Department of Anthropology of the Brit. Assoc., Plymouth, 1877; [On the Study of Types (or Groups) of Men], (Brit. Assoc. Rep.), 1877 (Sec.), pp. 91-100; (Nature, 1877) pp. 344-347; (Revue Scientif.), 1877, pp. 494-496. 1877
- 51 Composite Portraits, made by combining those of many different persons into a single resultant figure [~~1878~~], (Anthropol. Instit. Journ.), 1879, pp. 132-142; (Nature, 1878) pp. 97-100; (Revue Scientif., 1879) pp. 33-34. 1878
- 52 Sisters of H.M. Stanley from Equatorial Africa to Daily Telegraph (Edin. Review) 1878
- 50 Psychometric Experiments Brain Part VI 1877

4

12 pages $\frac{250}{12}$
3000

3000 words

CHAPTER IV

Short Tour to the East.

I. 2750
II. 2250
III. 725
IV. 3000

18250

words from first set, 1/2 of 2nd set, 1/3 of 3rd set

53		The Geometric Mean in Vital and Social Statistics, (Roy. Soc. Proc.), 1879, pp. 363-367.	1879
54	✓	1879 Generic Images. (Nineteenth Century) Integ.	1879
55		Psychometric Experiments [1879], (Brain.) 1880-81 Vol. II. 149-162.	1880
56	✓	1880 Opportunities of Science Masters at Schools 1880 6. (Nature)	1880
57	✓	Determining the Heights and Distances of Clouds by their Reflections in a low Pool of Water, and in a Mercurial Horizon, (Brit. Assoc. Rep.), 1880, pp. 459-461.	1880
58		Visualised Numerals (Preliminary Memoir), (Nature), 1880, pp. 252-256, 323, 474, 495.	1880
59	✓	1880 Statistics of Mental Imagery (N° XIX. Mind)	1880
60		1881 Galtonian Camilleans ("Flores des sources" par J. Decauxine 1880) (Gardener's Chronicle 1881)	1880
61	✓	The Equipment of Exploring Expeditions now and Fifty Years Ago, (Brit. Assoc. Rep.) 1881, pp. 738-740.	1881
62		Construction of Isochronic Passage-Charts, (Brit. Assoc. Rep.), 1881, pp. 740, 741; (Geogr. Soc. Proc.), 1881, pp. 657-658.	1881
63	✓	Visualised Numerals [1880], (Anthropol. Instit. Journ.), 1881, pp. 85-97.	1881
64	✓	Inquiry into the Physiognomy of Phthisis by the Method of Composite Portraiture (in connection with Dr. Mahomed), "Guy's Hospital Reports," Vol. XXV.	1881
65	✓	Visions of Sane Persons [1881], (Roy. Instit. Proc.), 1881, pp. 611-613.	1882
66	✓	Generic Images [1879], (Roy. Instit. Proc.), 1882, pp. 161-170; "Revue Scientif." 1879, pp. 221-223.	1882
67	✓	1882 Photos: Portraits from Childhood to Age 1 (Fortnightly Review)	1882
68		A Rapid - View Instrument for Momentary Attitudes, (Nature), 1882, pp. 249-251.	1882
69	✓	1882 Anthropometric Laboratory Mind. (Fortnightly Review)	1882

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Conventional Representation of the Horse in Motion,
(Nature,) 26, 1882, pp. 228, 229.

1882

Apparatus for Testing the Delicacy of the Muscular and
other Senses, in ~~Different Persons~~ [1882] (Anthropol.
Instit. Journ.,) 12, 1883, pp. 469-476.

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~~1883~~ Outfit for an Anthropometric Laboratory (Revised Edition)

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~~1883 Apparatus for Testing the Muscular Sense~~

~~Jorn. Antrop. Inst.~~

Hydrogen Whistles, (Nature,) 27, 1883, pp. 491, 492;
~~(Nature,) 28, 1883, p. 54.~~

1883

~~2473~~ Psychometric Experiments

(Part VI. Brain)

Caps Human Faculty (Macmillan), 1883.

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~~1883~~ Medical Family Registers (proposed prizes) (Fortnightly Review). ~~Cap.~~

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Arithmetic Notation of Kinship, (Nature,) 28, 1883, p. 433.

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~~1884~~ Anthrop: Laboratory; Internat: Health Exh. B.

(Issued by Authority)

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(Macmillan)

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Table of Observations [of 400 persons] [1884], (Anthropol.
Instit. Journ.,) 18, 1889, pp. 420-430.

1884

Freewill, Observations and Inferences, "Mind," XXXV.,
~~1884, p. 406.~~

1884

~~1884~~ Measurement of Character

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connection with an offer of Prizes).

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Address to the Anthropological Section of the British Association,
Aberdeen, 1885; [On Inheritance and Regression], (Brit. Assoc. Rep.,) 1885, pp. 1206-1214;
(Anthropol. Instit. Journ.,) 15, 1886, pp. 246-263.

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88	88	III	1885	Regression towards Mediocrity in Hereditary Stature (Journ. Anthropol. Inst.)	1885
89	89	III	1885	Good and Bad Temper in English Families (Nineteenth Century)	1885
90	90	III	1885	Composite Portraits, (4 each individual) (Photo News.)	1885
91	91			Recent Designs for Anthropometric Instruments, [1886], (Anthropol. Instit. Journ.) 16, 1887, pp. 2-9.	1887
92	92			Family Likeness in Stature, with an Appendix by J. D. Hamilton Dickson, (Roy. Soc. Proc.) 21, 1886, pp. 42-73.	1886
93	93			Family Likeness in Eye-Colour, (Roy. Soc. Proc.) 21, 1886, pp. 402-416.	1886
94	94	III	1886	Pres. address to Anthropol. Inst. (Journ. Anthropol. Inst.)	1886
95	95			Notes on Permanent Colour Types in Mosaics [1886], (Anthropol. Instit. Journ.) 16, 1887, pp. 145-147.	1887
96	96	III	1886	The origin of Variations. p. Aug 26. (Nature) (curve of attractiveness)	1886
97	97	III	1886	Anniversary Meeting of Royal Society, (reception) (of a Royal Medal to F. Galton. Also his speech after the dinner.) (Times)	1886
98	98	III		Thoughts Without Words, (Nature,) 36, 1887, pp. 28-29, 100-101.	1887
99	99	III	1887	President's Address, Anthropol. Inst. (Journ. Anthropol. Inst.)	1887
100	100	III		Pedigree Moth-Breeding as a means of Verifying certain Important Constants in the General Theory of Heredity, (Trans. Entomol. Soc. London,) 1887, pp. 19-28.	1887
101	101	III		Notes on Australian Marriage Systems [1888], (Anthropol. Instit. Journ.) 18, 1899, pp. 70-72.	1889
102	102	III		Remarks on Replies by Teachers to Questions respecting Mental Fatigue [1888], (Anthropol. Instit. Journ.) 18, 1889, pp. 157-168.	1889
103	103	III	1888	President's address Anthropol. Inst. (Journ. Anthropol. Inst.)	1888
104	104	III		Correlations and their Measurement chiefly from Anthro- pometric Data, [1888], (Roy. Soc. Proc.) XLV, 1889, pp. 135-145.	1889

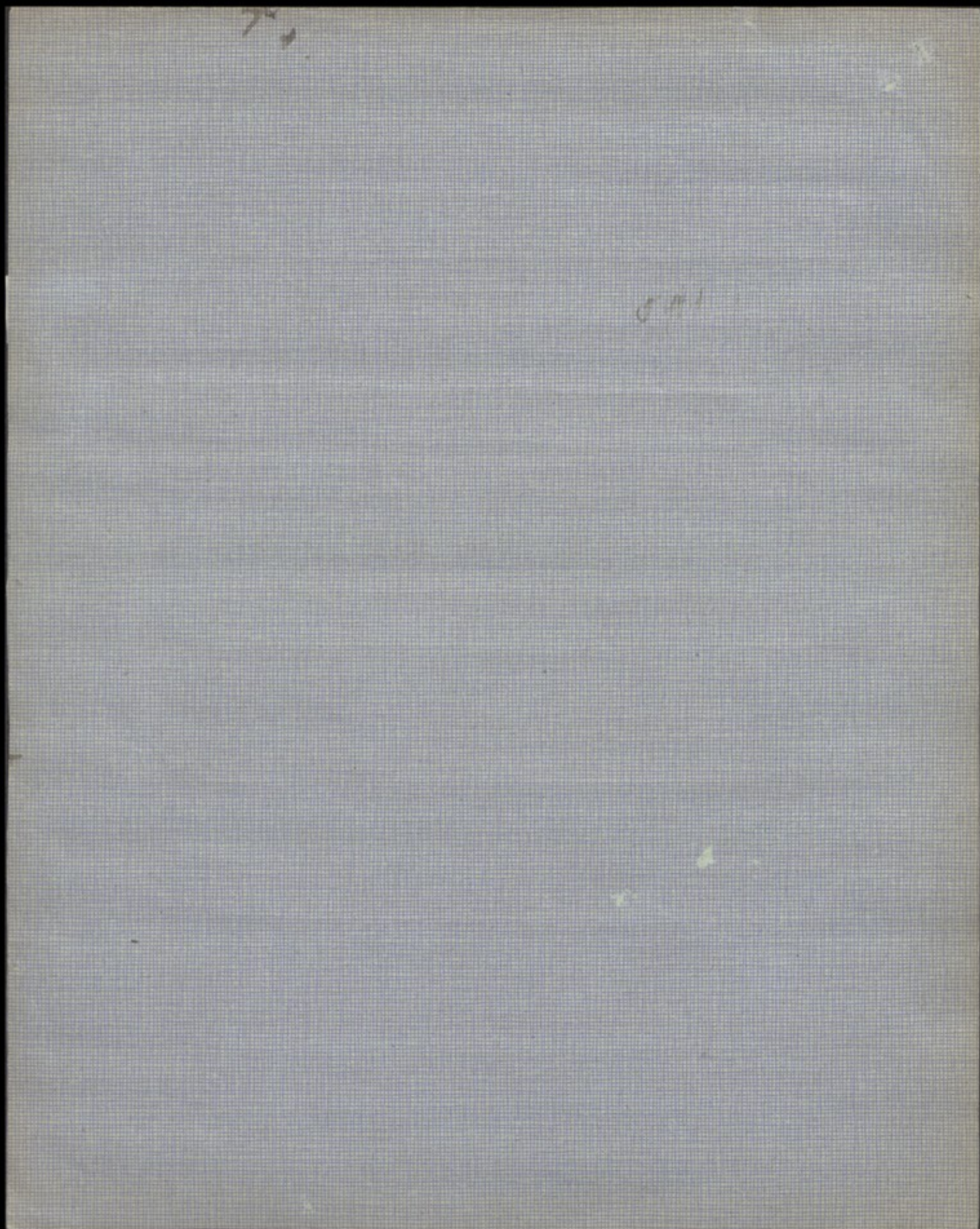
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CHAPTER XV

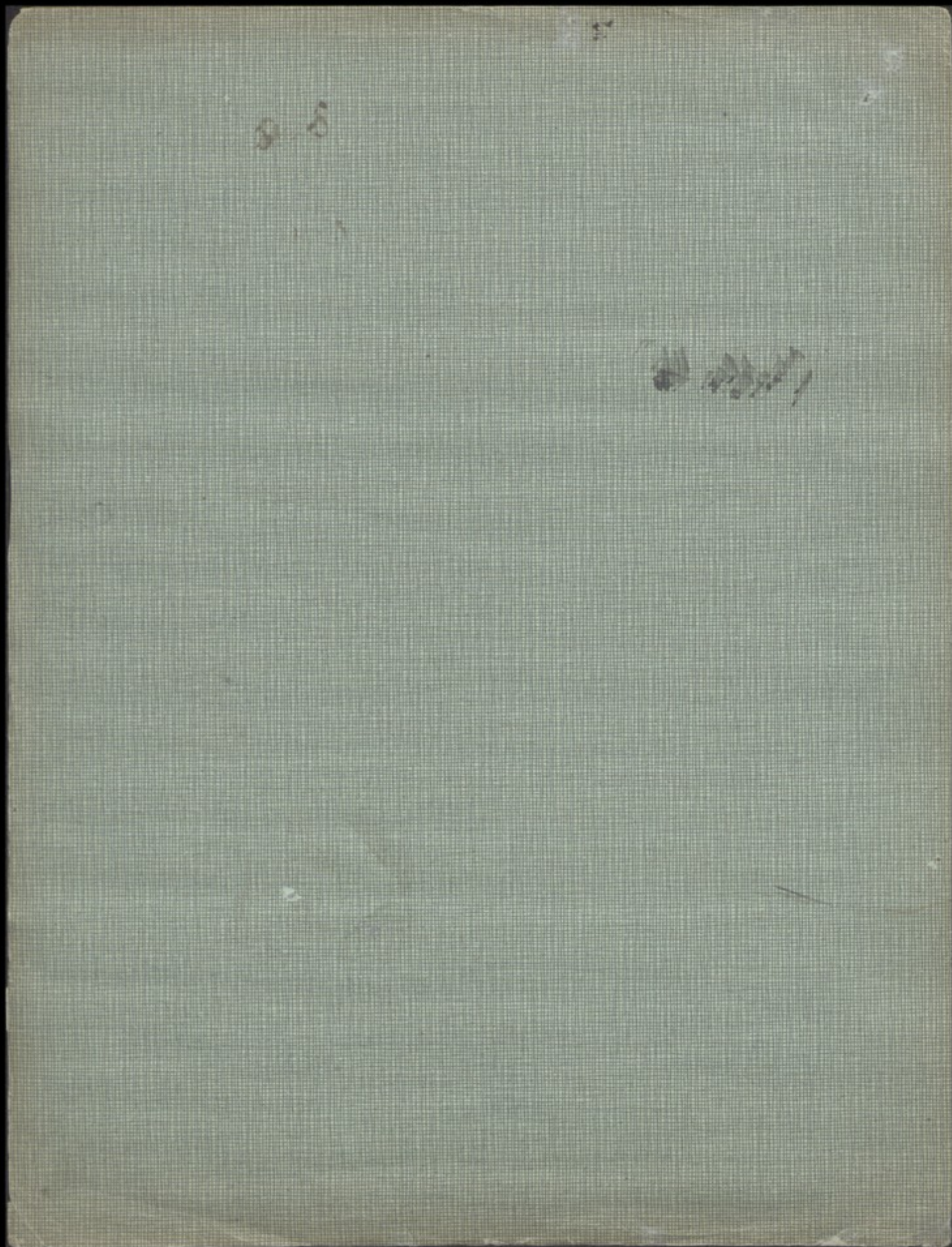
Anthropometry.

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83				f. 8
105	X	1889	Instructions & Differences of Test. (5) & Reaction Time (<u>Journ. Anthropol. Inst.</u>)	1889
106	X	1889	Presidential Address Anthropol. Inst. (<u>Journ. Anthropol. Inst.</u>)	1889
107			Personal Identification and Description, [1888], <u>Roy. Instit. Proc.</u> , <u>XII.</u> , 1889, pp. 346-360; (<u>Nature</u> , <u>38</u> , 1888) pp. 173-177, 201-203.	1889
108	X		Head Growth in Students at the University of Cambridge [1888], (<u>Anthropol. Instit. Journ.</u>), <u>18</u> , 1889, pp. 155, 156; (<u>Nature</u> , <u>38</u> , 1888, pp. 173-177; (<u>Nature</u> , <u>41</u> , 1890, p. 454.	1889
109			Advisability of Assigning Marks for Bodily Efficiency in the Examination of Candidates for the Public Services, (<u>Brit. Assoc. Rep.</u>), 1889, p. 471.	1889
110		<u>Cape</u>	<u>Natural Inheritance</u> (Macmillan), 1889,	1889
111	X	1890	Anthropometric Laboratory Notes & Memoirs <u>Private</u> <u>Printed</u>	1890
112	X		A New Instrument for Measuring the Rate of Movement of the Various Limbs, [1890], (<u>Anthropol. Instit. Journ.</u>), <u>20</u> , 1891, pp. 200-207.	1891
113			Dice for Statistical Experiments, (<u>Nature</u>), <u>42</u> , 1890, pp. 13, 14.	1890
114	X		Physical Tests in Competitive Examinations, (<u>Soc. of Arts Journ.</u>), <u>39</u> , 1890, pp. 19-25.	1890
115	X	1891	Tests & Certificates of the New Observations <u>Printed</u> <u>for</u> <u>Obsoleting</u>	1890
116	X		Retrospect of Work Done at my Anthropometric Laboratory at South Kensington [1891], (<u>Anthropol. Instit. Journ.</u>), <u>21</u> , 1892, pp. 32-35.	1892
117	X		Patterns in Thumb and Finger Marks; their arrangement into naturally distinct classes, the permanence of the Papillary Ridges that make them, and the resemblance of their classes to ordinary genera, (<u>Phil. Trans.</u>), <u>B</u> , 1891, pp. 1-23; (Abstract), (<u>Roy. Soc. Proc.</u>), <u>XLVII.</u> , 1891, pp. 455-457.	1891
118	X		Methods of Indexing Finger Marks, (<u>Roy. Soc. Proc.</u>), <u>XLIX.</u> , 1891, pp. 540-548.	1891
119	X	1892	Galloni's pantographs & trace comparators (illustrated) (<u>Deutsche Mathem. Vereinigung</u>) (<u>Mathem.</u>)	1892



- 92 120 IV The Just Perceptible Difference [Descriptive Portraiture],
[January 27, 1893], (Proc. Roy. Instit.), 14, 1893, pp.
13-26. 1893
- 121 IV Identification, (Nature), 48, 1893, p. 272. 1893
- 122 Ca/pt Finger Prints (Macmillan), 1893. 1893
- 123 Ca/pt Blurred Finger Prints (Macmillan), 1893. 1893
- 124 IV Enlarged Finger Prints, (Photographic Work), February
10th, 1893. 1893
- 125 Results derived from the Natality Table of Körösi, by
employing the Method of Contours, or Isogens, (Roy.
Soc. Proc.), LV, 1894, pp. 18-23. 1894
- 126 IV ~~1894~~ Physical Index to 100 persons, ^{cases} measured & finger prints. Priority printed 1894
- 127 IV Relative Sensitivity of Men and Women, (Nature), 49,
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- 128 IV Arithmetic by Smell, (Psychological Review), January, 1894. 1894
- 129 IV A Plausible Paradox in Chances, (Nature), 49, 1894, pp.
365-366. 1894
- 130 IV Discontinuity in Evolution, (Mind), 3 (new series), 1894,
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- 131 Ca/pt Finger Print Directory, 1895. (Macmillan) 1895
- 132 Terms of Imprisonment (Distribution of Sentences),
(Nature), 52, 1895, pp. 174-176. 1895
- 133 IV A New Step in Statistical Science, "Nature," 51, 1895,
p. 319. 1895
- 134 Intelligible Signals between Neighbouring Stars (or other
inaccessible stations whose inhabitants had no common
language), (Fortnightly Review), November, 1896. 1896
- 135 IV A Curious Idiosyncrasy [Faintness at Sight of an Injured
Finger Nail], (Nature), 54, 1896, p. 76. 1896
- 136 IV Three Generations of Lunatic Cats, (Spectator), April 11,
1896. 1896
- 137 V Prints of Scars, (Nature), 53, 1896, p. 295. 1896
- 138 1896 Private circular of C.R. for Measurement of Plants & Animals (private, 4 Royal Societies) 1896
Dec 5, Nov 30



139	*	The Average Contribution of each several Ancestor to the Total Heritage of the Offspring, (<u>Roy. Soc. Proc.</u>) <u>LXI</u> , 1897, pp. 401-413.	1897
140	*	A New Law of Heredity, (<u>Nature</u>) 56, 1897, pp. 235-237.	1897
141	*	Hereditary Colour in Horses, (<u>Nature</u>) 56, 1897, pp. 598, 599.	1897
142		Rate of Racial Change that accompanies Different Degrees of Severity in Selection, (<u>Nature</u>) 55, 1897, pp. 605, 606.	1897
143	*	1897 Relation between Individual and Racial Variability Individual Nov 4 (<u>Nature</u>)	1897
144		Retrograde Selection, (<u>Gardeners' Chronicle</u>), May 15, 1897.	1897
145	*	1898 A diagram of Heredity (illustrating the 'ancestral line') Jan 27 (<u>Nature</u>)	1898
146	*	An Examination into the Registered Speeds of American Trotting-Horses, with Remarks on their Value as Hereditary Data, (<u>Roy. Soc. Proc.</u>) <u>LXII</u> , 1898, pp. 310-315; (<u>Nature</u>) 57, 1898, pp. 333, 334.	1898
147	*	Photographic Measurement of Horses and other Animals, (<u>Nature</u>) 57, 1898, pp. 230-232.	1898
148		Photographic Record of Pedigree Stock, (<u>Brit. Assoc. Rep.</u> , 1898, pp. 597-603, (wrongly indexed as p. 567)).	1898
149	*	1898 Distribution of prepotency (in horses) July 14 (<u>Nature</u>)	1898
150	*	1898 Registered Speeds of American Trotting Horses and their value as hereditary data 7. 1898 Nature	1898
151	*	1898 Temporary flooring in Westminster Abbey for ^{ceremonial} processions May 25 <u>Times</u>	1898
152	*	Pedigree Stock Records, (<u>Brit. Assoc. Rep.</u>) (<u>Dover</u>), 1899, pp. 424-430.	1899
153	*	The Median Estimate, (<u>Brit. Assoc. Rep.</u>) (<u>Dover</u>), 1899, pp. 638-640.	1899
154	*	1899 Strawberry Cane in goat (<u>Linnaeus</u>) Jan 8 (<u>Nature</u>)	1899

12	★	1900	Souvenirs d'Egypte - (Bulletin de la Soc. Khéolémite de Géographie, Inst. Nat. Cairo)	1900
155	★		A Geometric Determination of the Median Value of a System of Normal Variants, from two of its Centiles, (Nature,) 61, 1900, pp. 102-104.	1900
156	★		Analytical Photography, (Nature,) 62, 1900, p. 330; (Photogr. Soc. Journ." (New Series)) 25, 1900-1901, pp. 135-138.	1900
157	<u>Capit</u>		Consulting Editor of (Biometrika), 1901.	1901-
158	★	1901	Biometria (Biometrika) Vol. 1.	1901
159			First and Second Prizes, (Biometrika,) 1, 1901-1902, pp. 285-300.	1901-2
160	★	1901	Probability of Son of very gifted Father being no less gifted. Nov. 28 (Nature)	1901
161	★		The Possible Improvement of the Human Breed under the Existing Conditions of Law and Sentiment (Huxley Lecture of the Anthropological Institute), (Nature,) 64, 1901, pp. 659-665; (Smithsonian Institution Report, 1901, pp. 523-538.	1901
162			Finger Print Evidence, (Nature,) 66, 1902, p. 606.	1902
	<u>Life</u>		Life History Album (Macmillan), 1884; second edition, 1903.	
163	★	1903	Pedigrees (based on fraternal units) Jan. 23. (Nature)	1903
164	★	1903	Are we degenerating? July 29. (Daily Chronicle)	1903
165	★	1903	On Sir Edward Fry on Natural Selection Feb. 1903. (Nature)	1903
166	★	1904	Nomenclature & Tables of Kinship (for, me, her, he) Jan. 28 (Nature)	1904
167	★	1904	Average Number of Kinfolk in each degree - Jan. 29, 1904. (Nature)	1904-5
168	★	1904	University of London - Notice of Research Fellowship - Eugenics (Printed for University)	1904

~~Egypt, Soudan, Syria~~

(a sample map)

24 pages
250
1350
56
6750

~~CHAPTER VI~~

169	✓	1905	Partickins & Muldrage; Statistics National Eugenics: Eugenics as a factor (in Nature, with account of an Indian paper) (Natl. Sociological Papers)	1905
170	✓	1905	Distribution of Successes and Natural Ability among kinfolk of FHS ^{Follows} and Soc. Geogr. (Nature)	1905
171	✓	1905	Anthropometry at Schools (Royal Inst. of Public Health, London Congress)	1905
172	✓	1905	On Dr. Faudels "Guide to Finger Print Identification" Oct 1905 (Nature, Supplement)	1905
173	✓	1905	Number of strokes of the brush in a picture Jan 1906 (Nature)	1905
174	✓	1906	Cutting a road cake on Scientific Principles Dec 1905 (Nature)	1906
175		<u>Cape Sub</u>	Noteworthy Families, jointly with E. Schuster, (Murray), 1906	1906
176	✓	1906	Measurement of Resemblance Oct 1906 (Nature)	1906
177	✓	1907	One Vote one Value Feb 1907 (Nature)	1907
178	✓	1907	Vox Populi Nov 1907 (Nature)	1907
179	✓	1907	Further sum of £1000 to University of London Feb 1907 (Times)	1907
180	✓	1907	Potentiality for Foundation of Eugenics "H.S. Pearson" Lecture, Oxford. (Clarke's Press Off.)	1907
181	✓	1907	Grades & Deviates (calc. by W.F. Sheppard) (The V, Phil. Biometrika)	1907
182	✓	1908	Suggestions for improving the literary style of Scientific Manuscripts (R. Soc. Literature)	1908

Telotype 1850. p. 7. "the part which enables the weak movements of a needle to govern the movements of a heavy arm" This would have to be rewritten though much is good, after making a working model. — The rest is not worth reproduction except perhaps the cipher part

Catalogue of Models illustrating the Arts of Camp Life 1858

Course of public lectures at the Camp at Aldershot 1856

Exploration of arid countries 1857. not to reprint on account of the danger of cipher being discovered by natives. (see discussion at end. Barth, Atkinson, Stizbeck & P. Miller)

A new principle for the protection of rifleman. Journal U.S. Inst. vol IV
It might be briefly explained

Galton's Sun signal see also Proc. R. Geog. Soc. Vol IV p. 14.
The printed circular includes Morse's alphabet — This might be referred to

Synchronous location Chart July 1861.
The printed circular letter might in part be reprinted

On an error in the usual method of obtaining Meteorological Statistics ? where
not worth reprinting at length, but it is good.

Comparison of Wind Chart with Passage Chart Phil Mag Nov^r 1866 (also Bat. &c.
is good.

Employment of Nelson Statistics in determining the best course for a ship whose
sailing qualities are known. Proc. Royal Soc. ^{N^o 144} ~~the~~ 1873
certainly speak of this — the word isochrone is here used for the first time

Lanzibar June 1 1861 'Mufson Field'
not worth reprinting — quite superseded now by experience.

Stereoscopic Maps R. Geog. Soc. March 13 1865
yes

Address to the Geographical Section of the Brit. Assoc 1872
Synops. of the B.A. meeting, 5 most views as from the room. S. side of Ordn. map. Let public & Abbeys

Statistical inquiries into the Efficacy of Prayer Aug 1872 Fortnightly Review
Review & rewrite



Experiments in Pangenesis 1871. Proc. N. Soc.
Reprint

Blood Relationship 1872 Proc. N. Soc.
reprint with note withdrawing "structureless"

The first steps towards the domestication of animals Trans. Ethn. Soc. 1863
This has been ^{reprinted} ~~published~~ in Human Faculty p. 243 ? then reprint (it is not of course)

Human Faculty 1883. in p. 338 is a list of some 14 memoirs & of
4 books that have been freely made use of in the foregoing pages. In addition

- B Composite portraiture
- c Relation subsists from town & country faculties to the ^{propagation} of future generations
- d Apparatus for testing the delicacy with which weights can be discriminated by handling them.
- E Whistler for testing the upper limits of audible sound in different individuals
- F Questions on visualizing and other faculties



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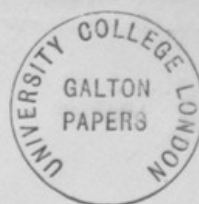
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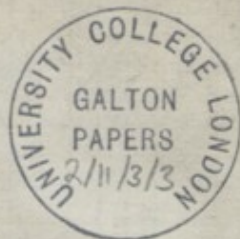
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 61.58 Hereditary Eye-colour 1887
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