PRESENTED BY

Dr. Padabhai Paoroji.

BI-METALLIG-QUESTION.

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SAMUEL SMITH, M.P.

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The following collection of pamphlets, letters and addresses, on the "Silver Question," as it is generally styled, are here re-issued in one volume, for easy reference.

They cover a period of ten years, and have in consequence a certain lack of consecutiveness, for which the indulgence of the reader is sought.

They also deal with various aspects of the question, according as one or other happened to be uppermost at the time; and if there be apparent discrepancies in the figures quoted, let it be remembered that considerable changes took place in the production of Gold and Silver during that period, and the statements made only claim to be accurate at the date they were first published.

The whole question of the relations of the precious metals, and their bearing upon general prices, is one of the most complex in Political Economy, and can only be popularised by presenting it from various points of view, and with a variety of argument and illustration.

This is my apology for reprinting so many papers which travel over the same ground, oftentimes, it may be said, with tedious iteration. The public to which a writer on this subject can now appeal is much enlarged, compared with ten years ago, and the author of these papers can count now upon a measure of assent which seemed hardly probable when he first addressed the public on this Question.

SAMUEL SMITH.

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APPENDIX.

Table showing Ratio between Silver and Gold, also Supply of Silver and Gold, Proportion of Gold to Silver, and Total Supplies of both Metals.

		Supply Gold. Millions.	,	Proportion	Total
Date.	Ratio.	Gold.	Silver.	of Gold	of Gold
		e inom.	Eullions,	1 to	
1801—1810		2.6	7·7	2·97	10.3
1811—1820	15.51) 1-6		2·25	5.2
1821—1830					
1831—1840		—		—	
18411850		—			
1849		5.4		1·44	13.2
1850		8· 9	7·8	0.88	16.7
1851		13 5	8.0	0·59	21,5
1852		36.6	8·1		
1853		31·1	8.1		$39 \cdot 2$
1854		25.5	8·1	0.32	33· 6
1855		27:0	8·1	0:30	
1856		29.5		0.28	37.7
1857		26.7	8·1	0:30	34.8
1858		24.9	8·1	0·32	33.0
1859		25.0	8.2	0.33	
1860		23.9		0.34	$32 \cdot 1$
1861		22.8	8.5	0.37	
1862		21.6	9.0	0.42	30.6
1863		21.4	9.8	0.46	31.2
1864		22.6	10.3	0.45	32.9
1865				0.43	
1866		24.2		0.42	34.3
1867		22.8		0·48	
1868		22.0		0·45	32.0
1869		21·2		0.45	
1870		21·4		0·48 <i></i>	
1871				0·57	33.6
1872		19.9		0.66	
1873		19-2		0·93	
1874				0·79	
1875	16.76	19.5	16.1	0.82	35∙6
1876 Highest 20 17	17.68	19.0	14.8	0.78	33.8
1876 Highest 20:17 Lowest 16:62 1877 Highest 17:58 Lowest 16:64 1878 Highest 19:07 Lowest 17:14	17-22	19·4	16.2	0.84	35· 6
1878 Highest 1901	17.92	17:3	14.7	0.85	32.0
1879	18.24	20.8	18.6	0.89	39.4
1880		21.0	18-2	0.87	
1881	18.07	19.9	18.8	0.94	
1882		19.3			
1883			21.4		39.7
1884	18-51	17:9	21.4	1·20	39· 3

ROBERT BARCLAY.