

Appendix I

MSS of Revelation—Gregory

This list is based on Hoskier's groupings of MSS, but giving the Gregory numbers (with additions and changes as noted).

Odd Uncials— $\mathfrak{p}^{18}\mathfrak{p}^{24}\mathfrak{p}^{43}\mathfrak{p}^{47}\mathfrak{p}^{85}\mathfrak{p}^{98}\mathfrak{p}^{115}\chi, A, C, 025, 051, 01$
MS Count: 16

\mathbf{M}^c —35,432,757^[1:1-21:9],824,986,1064[†],1072,1075,1248,1328,
1384[‡],1503,1551,1617,1637,1652^{frag},1732,1733,1740,1745,1746
MS Count: {3} + 43

\mathbf{M}^d —88,1854,1876,2014,2015,2030[2034]*2036,2037,2042^[11:1]
MS Count: (14) 15

* **0**: Hoskier does not have $\mathfrak{p}^{43,47,85,98,115,0207,0308}$, of course. † **0**: 1064, 1903, 2201, 2323, 2431, 2434, 2554, 2656, 2669 and 2723 are not in Hoskier's collation. ‡ **0**: Josef Schmid assigned 1384 to \mathbf{M}^c and I agree; Hoskier assigned it to \mathbf{M}^d . Hoskier also assigned 1732 to \mathbf{M}^d , but I have changed it to \mathbf{M}^c (it has a curious mixture of the two profiles). § **0**: I have done a thorough collation of 2723—it is a very high quality representative of the family in the 11th century. * **0**: I have enclosed in [] MSS indicated by Hoskier as copies of other extant MSS. Thus, in \mathbf{M}^d cursive 2034 is a copy of 2036; in \mathbf{M}^e cursive 2029 is a copy of 2028, and both 205 and 205^{abs} are copies of 209; in \mathbf{M}^a - \mathbf{M}^b cursive 2258 is a copy of 2076; in \mathbf{M}^i cursive 2078 is a copy of 2436. If we ignore these known duplicates, \mathbf{M}^d comes out with 14 MSS, \mathbf{M}^e with 28, \mathbf{M}^a - \mathbf{M}^b with 16, and \mathbf{M}^i with 10. The sub-groups within { } are related to the main group, but not totally aligned.

M^e—181[205,205^{abs}]209,598,1894^[1:1-3:12],2022,2026,2028[2060,2065,2068,2069,2081,2083,2091,2186,2286,2302,2814
 {522,743,2042^[1:1-10:11],2051,2055,2064,2067,2087}]

MS Count: {7} + (28) 31

M^h—052,911,1006,1611,1678,1778,1841,2020,2050,2053,2062,2
 MS Count: 13

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M^b—172,250,424,616,1828,1862,1888,2018,2032,2084
 MS Count: 10

M^f—91,175,242,314,617,664,1094,1934,2016(2070-
 2305^[1:1-11:19]) 2075,2077
 MS Count: 11

M^g—104,336,459,582,620,628,680,922,1918
 MS Count: 9

M^a—046,82,93,141,218,254,632,919,1719,1893,1955,2004,2024,
 MS Count: 18

M^a-M^b—18,177,180,337,498,920,1704,1859,2027,2039,2058(
 2305^[12:1-22:21])2076,2138,2256[2258]
 MS Count: (16) 17

M^a-M^c—42,367,468,757^s[21:10-22:21] ,1626
 MS Count: 4

M^a-M^d—149,201,203,368,386,452,467,506,935,1597,1728,173
 MS Count: 16

M^a-M^e—385,429,808,2325(?)
 MS Count: 4

M^a-M^g—110,325,456,517,627,2048
 MS Count: 6

Mⁱ—94,241,256,469,792,1852,2017,2019,2071[2078]2436
 MS Count: (10) 11

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 misc.—296,699,1775,1777,1903^[1:1-5:11]
 MS Count: 4

Total MS Count: 238

Comment: As illustrated by this stemma, I posit three main lines of transmission. It follows that if **h** agrees with **f**³⁵ against **d,e** (and **a,b,f,g,i**) then in 150 we could have two lines against one. Similarly, if **g** or **b** agrees with **f**³⁵ against the rest, then in 150 we could have two lines against one. In such an event there would have to be comparison going on—in the first case either **h** assimilated to **f**³⁵ (if the rest have the true reading) or **d,e** assimilated to **a,b,f,g,i** (or **f**³⁵ did the assimilating).

Ἡ Καινὴ Διαθήκη
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Wilbur Pickering

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