

FLORA IRANICA: FACTS AND FIGURES AND A LIST OF PUBLICATIONS BY K.H. RECHINGER ON IRAN AND ADJACENT AREAS

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Abstract

This paper provides a synopsis of all published volumes of the mammoth work “Flora Iranica” edited by the eminent Austrian botanist the late Prof. Karl Heinz Rechinger (1906-1998) and gives a bibliographic list of his botanical publications on Iran and some adjacent areas. From 1963 to 2005, 176 fascicles of Flora Iranica were published with 9977 species and 1471 genera. A total number of 3318 species was mentioned as endemic to the Flora Iranica area (33%), out of which 1490 species are known as endemic to Iran (24%). All 176 volumes of Flora Iranica, include 10065 text pages and 5873 pages of high quality black/white tabulae (pictures) of herbarium specimens and 204 colour illustrations of 397 pictures. Ninety seven botanists from 20 countries have contributed to Flora Iranica. The completion of Flora Iranica awaits only the remaining parts of *Astragalus*, the second part of Scrophulariaceae (Antirrhineae) and the Pteridophytes. The main language of Flora Iranica is “Latin”. According to published fascicles of Flora Iranica and other published data after the Flora Iranica, the total number of Iranian flora is about 7300 species.

Kew words: K.H. Rechinger, Flora Iranica, Flora of Iran, Irano-Turanian area, Endemism

Introduction

The University Prof. Dr. Karl Heinz Rechinger was born a century ago on

Oct. 16th, 1906 and died on Dec. 30th, 1998 (LACK 1999). He was one of the most famous botanists of the last century who devoted his life to explore and document the plant diversity of the Orient in his mammoth work *Flora Iranica*. The geographic area of *Flora Iranica* covers the entire political boundaries of Iran and Afghanistan, N. Iraq, mountains of Turkmenistan, small parts of Azerbaijan (Talesh) and the western Pakistan to the Sind river (Fig. 1). This is not necessary to mention that covering a Flora in such a vast area and having extensive collections from such a difficulty accessible parts of the world from hot deserts to high peaks (RECHINGER 1989) show the capacity of a man who deserve to be an example in text books. On several papers various aspects of Rechinger's life and his scientific activities have been published by his close friends and colleagues (RIEDL 1971; LACK 1986, 1987, 1996, 1999, 2000; RENZ 1987; PODLECH 1996; VITEK 1999; FAVARGER 1996; SCHIMAN-CZEIKA 1996; GRAU 1996; SPITZENBERGER 1996; LAMOND 1996; LEUTE 1996; EISELT 1996; TERMEH 1996). A biography of the author and an introduction to the *Flora Iranica* has been published in Farsi language (AKHANI 1994). Hundreds of high quality scientific papers have been presented to Rechinger through publication of four Festschrifts on the occasion of 65th, 80th and 90th Rechinger's birthday in *Annalen des Naturhistorischen Museums in Wien* (Vol. 75, 1971), *Plant Systematics and Evolution* (Vol. 155, 1987), *Proceedings of the Royal Society of Edinburgh* (Vol. 89B, 1986) and *Annalen des Naturhistorischen Museums in Wien* (Vol. 98B suppl., 1996).

In this paper, a synoptic table of all 176 published volumes of *Flora Iranica* is presented including the number of genera, species and endemic species and respective numbers for Iran and the number of pages and illustrations (Table 1). The subspecific taxa are not listed. The name of all contributing authors of *Flora Iranica*, their official working place cited in the *Flora* and the number of volumes which they have contributed is given in Table 2. A statistical analysis of the nationality of all authors of the *Flora Iranica* is given in Table 3. In the second part of the paper, a bibliographic list of botanical papers written by late Prof. K.H. Rechinger is listed which are related to *Flora* of Iran and adjacent areas together with all his own

Rubiaceae

autoribus F. EHRENDORFER, E. SCHÖNBECK-TEMESY
C. PUFF et W. RECHINGER, Wien

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Cont.



FLORA DES IRANISCHEN HOCHLANDES UND DER UMRÄHMENDEN GEBIRGE

PERSIEN, AFGHANISTAN, TEILE VON WEST-PAKISTAN,
NORD-IRAQ, AZERBAIDJAN, TURKMENISTAN

von

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Lfg. 176 herausgegeben von

WILHELMINA RECHINGER



Naturhistorisches Museum Wien

Fig. 1. Cover page of last volume of Flora Iranica showing the geographic boundary of the flora.

contributions to the Flora Iranica. The author will be grateful receiving any feedback of the omitted references in this bibliography.

Conclusion and critics

Since 1963, 176 volumes of Flora Iranica are published in which 9977 species and 1471 genera are dealt with. Except 311 species in first six volumes, where there are no descriptions, all other taxa are described. Altogether, 3318 species are mentioned as endemic to the Flora Iranica (33%) area which 1490 species are known as endemic to Iran (24%). The 176 volumes of Flora Iranica, include 10065 text pages and 5873 pages of high quality black/white pictures (tabulae) of herbarium specimens and illustrations of the whole or parts of the plants and 204 colour pages of 397 photographs (Table 1). A total of 97 botanists from 20 countries have contributed to the Flora Iranica. Austrian botanists with 17 contributors ranks first which followed by the British and German botanists each by 13 authors and Sweden by 9 authors as the highest number of contributors. The completion of Flora Iranica awaits only parts of the remaining two volumes of *Astragalus*, the second part of Scrophulariaceae (Antirrhineae) and the Pteridophytes. Except the Antirrhineae account which is still in preparation, the manuscripts of *Astragalus* and Pteridophytes are in final editing or publication process. From the data available it is possible to estimate the total number of species in Iran. According to Maassoumi (2005) the total number of taxa of the genus *Astragalus* in Iran is 804. Therefore, ca. 500 more species of *Astragalus* are expected to be published in Flora Iranica from Iran and ca. 100 species in Scrophulariaceae and the Pteridophytes. Based on the data collected by the author ca. 500 species have been added to the Iranian flora as new records or new species after the Flora Iranica. In conclusion the occurrence of 7300 species in Iran is a reliable figure. The author does not expect much of an increase the total number of species in Iran. The reason is that many authors in Flora Iranica and in post Flora Iranica publications have used a very narrow species concept. Therefore it is expected that several published names, particularly in the genus *Astragalus*, will be reduced as synonym of other species.

Not only in several reviews (e.g. a latest review by HEDGE 2006) and

personal discussions of many botanists, the “Latin” language of the Flora Iranica and its extremely expensive of individual volumes or whole series (ca. 6930 US\$ according to Koeltz Scientific Books catalogue) are the main criticisms on Flora Iranica. Rechinger as a man of old school of European scientists had chosen the “Latin” language for this Flora because the knowledge of Latin language in botany was necessary at that time and still it is crucial for professional botanists. Therefore, it was expected that every botanist should have a sufficient knowledge of “Latin”. As once Prof. D. Podlech, the Rechinger’s friend and my former supervisor said, it would be much worse for local botanists when Rechinger had written the Flora in his mother language, German. Certainly it was easier for Rechinger to write and edit the Flora in Latin than English. A very positive feature of the Flora Iranica which facilitates its use for non-professional and professional botanists are the high quality pictures of herbarium specimens or in many cases line drawing and colour illustrations. All other Floras of the surrounding countries do not have this advantage.

One major problem with Flora Iranica is that many authors of Flora Iranica have never been in the area and based their interpretations only on sometimes scanty herbarium specimens. Therefore misinterpretations have happened in many plant groups. A good example is the family Boraginaceae (No. 48). A revision of the genus *Heliotropium* (AKHANI & FÖRTHNER 1994) resulted in the reduction of Iranian species to almost half of the total in the Flora Iranica. Another criticism on the Flora Iranica project is that the editor did not incorporate the local botanists especially from Iran (Table 3). Except one botanist (Dr. M. Iranshahr from Iranian Research Institute of Plant Protection) which has contributed in earlier volumes of Flora Iranica, only recently the present author has contributed to the Chenopodiaceae and Dr. A.A. Maassoumi (Research Institute of Forests & Rangelands) and Dr. Sh. Zarre (University of Tehran) have contributed to *Astragalus* accounts of the Flora Iranica. All we three have collaborated with this project through the generous helps and invitation by Prof. D. Podlech. Involving more local botanists in this project would have advantages such as training more botanists in the area and opening the way for possible supporting the project by local funds. Accordingly, the existing botanical isolation of Iran would not be obvious

(HEDGE 2004) and access to botanical facilities including herbaria would be much easier not only for local young botanists but also for Western botanists to exchange their knowledge and material.

In conclusion, even when the language of *Flora Iranica* is difficult to use by many young local botanists and its high price limits its availability in many botanical and biological laboratories and private owner, this is and will be for many decades the only and hardly replaceable source for identification of flora in Iran, Afghanistan and adjacent areas. There is no doubt that the recent progress on botanical activities in Iran owes so much to the publication of the magnificent *Flora Iranica* and the huge contribution that Karl Heinz Rechinger made to botany in Iran. Iranians will always remember him, and this memorial issue of *Rostaniha* (The Botanical Journal of Iran) indicates that they are duly grateful.

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Table 1. Synoptic table of the published volumes of "K.H. Rechinger (ed.) Flora Iranica, No. 1-176 (1963-2005)", including numbers of genera, species, endemic species (with relevant numbers in Iran), page and tabulae numbers. Explanations and abbreviations: Family= The families arranged by the publication number and publication year; Gen.= Genera numbers; Gen.Ir.= Number of genera in Iran; Spec.= Number of species; Spec. Ir.= Number of species in Iran; End.= Number of endemic species; End. Ir.= Number of endemic species in Iran; Page= Number of text pages; BWT= Number of black and white tabulae (line drawing tables in the text are also added); COT= Number of colour tabulae (numbers in parenthesis showing the numbers of colour photos); Year= Publication year. Additional notes are given at the footnotes for the numbers are marked with an asterisk. The number of subspecific taxa is not included in this table

Family	Gen.	Gen. Ir.	Spec.	Spec. Ir.	End.	End. Ir.	Page	BWT	COT	Year
1.*Araceae	6	4	21	11	2	2	8	2	-	1963
2.*Convolvulaceae	5	3	62	44	26	15	24	4	-	1963
3.*Ephedraceae	1	1	10	8	5	1	8	-	-	1963
4.*Tamaricaceae	3	3	48	38	21	7	17	8	-	1964
5.*Orobanchaceae	3	3	55	45	10	4	25	8	-	1964
6.*Euphorbiaceae	6	5	115	79	41	20	48	20	-	1964
7.Onagraceae	4	4	33	22	2	-	19	8	-	1964
8. Cuscutaceae	1	1	24	16	5	1	16	4	-	1964
9. Primulaceae	9	8	63	36	35	17	37	8	4(6)	1965
10. Caprifoliaceae	4	3	26	8	2	-	16	4	-	1965
11. Ericaceae	2	1	3	1	2	-	2	-	-	1965

Table 1 (contd.)

12. Taxaceae	1	1	2	2	-	-	2	-	-	1965
13. Campanulaceae	8	6	82	56	28	16	51	12	-	1965
14. Pinaceae	4	1	11	2	-	-	9	4	-	1965
15. Plantaginaceae	1	1	28	22	5	1	23	4	-	1965
16. Elatinaceae	1	1	4	1	-	-	2	-	-	1966
17. Globulariaceae	1	1	2	1	-	-	2	-	-	1966
18. Haloragaceae	1	1	2	2	-	-	1	-	-	1966
19. Hydrangeaceae	2	-	2	-	-	-	2	-	-	1966
20. Pamassiaceae	1	1	3	2	1	-	4	-	-	1966
21. Platanaceae	1	1	1	1	-	-	2	-	-	1966
22. Punicaceae	1	1	1	1	-	-	2	-	-	1966
23. Vahliaceae	1	-	2	-	-	-	2	-	-	1966
24. Acanthaceae	11	2	15	2	-	-	9	-	-	1966
25. Aquifoliaceae	1	1	1	1	1	1	1	-	-	1966
26. Aristolochiaceae	1	1	4	3	2	2	3	-	-	1966
27. Buxaceae	1	1	3	1	-	-	2	-	-	1966
28. Ceratophyllaceae	1	1	1	1	-	-	1	-	-	1966
29. Datisceae	1	1	1	1	-	-	1	-	-	1966

Table 1 (contd.)

30. Ebenaceae	1	1	1	1	-	-	1	-	-	1966
31. Hippuridaceae	1	1	1	1	-	-	1	-	-	1966
32. Myrtaceae	1	1	1	1	-	-	1	-	-	1966
33. Nymphaeaceae	3	3	3	3	-	-	2	-	-	1966
34. Papaveraceae	7	5	48	40	13	4	27	8	-	1966
35. Phytolaccaceae	1	1	1	1	-	-	1	-	-	1966
36. Rutaceae	2	2	27	20	11	8	21	8	-	1966
37. Salvadoraceae	1	1	1	1	-	-	2	-	-	1966
38. Sapindaceae	1	1	1	1	-	-	2	-	-	1966
39. Theligonaceae	1	1	1	1	-	-	1	-	-	1966
40. Oxalidaceae	1	1	2	1	-	-	2	-	-	1967
41. Gentianaceae	9	4	44	20	6	-	28	4	-	1967
42. Saxifragaceae	2	1	24	11	4	4	17	4	-	1967
43. Verbenaceae	7	3	12	5	-	-	8	-	-	1967
44. Bignoniaceae	2	1	3	1	-	-	3	-	-	1967
45. Loganiaceae	1	-	1	-	-	-	1	-	-	1967
46. Cistaceae	3	3	9	8	-	-	8	-	-	1967
47. Grossulariaceae	1	1	10	4	1	1	9	-	-	1967

Table 1 (contd.)

48. Boraginaceae	47	37	368	223	166	79	281	44	4(8)	1967
49. Guttiferae	1	1	21	16	2	1	20	-	-	1968
50. Cupressaceae	3	3	10	7	-	-	20	-	-	1968
51. Lythraceae	5	4	17	13	1	-	9	-	-	1968
52. Oleaceae	5	5	17	9	1	-	11	-	-	1968
53. Hamamelidaceae	2	1	2	1	1	1	3	-	-	1968
54. Cornaceae	1	1	4	3	-	-	3	-	-	1968
55. Elaeagnaceae	2	2	3	2	-	-	3	-	-	1968
56. Polygonaceae	9	8	119	78	34	16	88	8	-	1968
57. Cruciferae	126	103	472	315	121	68	372	50	-	1968
58. Lentibulariaceae	1	1	4	1	-	-	3	-	-	1969
59. Sparganiaceae	1	1	3	2	-	-	4	-	-	1969
60. Paeoniaceae	1	1	3	1	-	-	6	-	-	1969
61. Aceraceae	1	1	10	6	-	-	11	8	-	1969
62. Valerianaceae	3	2	32	29	-	-	23	10	-	1969
63. Anacardiaceae	3	3	7	5	-	-	9	8	-	1969
64. Celasteraceae	3	2	7	4	-	-	5	-	-	1969
65. Salicaceae	2	2	39	17	1	-	45	-	-	1969

Table 1 (contd.)

66. Rosaceae	31	26	244	145	54	35	217	60	-	1969
67. Amaryllidaceae	6	6	10	8	1	1	8	-	-	1970
68. Capparidaceae	5	3	31	19	4	1	32	4	-	1970
69. Geraniaceae	5	5	55	39	3	1	67	8	-	1970
70.*Gramineae	151	108	764	367	47	11	573	72	-	1970
71. Typhaceae	1	1	11	7	1	-	8	4	-	1970
72. Crassulaceae	6	6	46	29	11	6	32	8	-	1970
73. Asclepiadaceae	13	10	26	16	3	-	21	8	-	1970
74. Vitaceae	2	2	6	2	1	-	5	4	-	1970
75. Juncaceae	2	2	31	22	1	-	35	4	-	1971
76. Alliaceae	2	2	141	75	67	27	100	24	4(16)	1971
77. Fagaceae	2	2	11	8	1	-	20	12	-	1971
78. Alismataceae	3	3	6	5	-	-	5	4	-	1971
79. Butomaceae	1	1	1	1	-	-	1	-	-	1971
80. Hydrocharitaceae	5	4	5	4	-	-	4	-	-	1971
81. Zosteraceae	5	4	5	4	-	-	4	-	-	1971
82. Juncaginaceae	1	1	2	2	-	-	3	-	-	1971
83. Potamogetonaceae	2	2	13	10	-	-	9	4	-	1971

Table 1 (contd.)

84. Ruppiaaceae	1	1	1	1	-	-	1	-	-	1971
85. Zannichelliaceae	4	4	4	4	-	-	4	-	-	1971
86. Najadaceae	1	1	3	3	-	-	2	-	-	1971
87. Staphyleaceae	1	-	1	-	-	-	2	-	-	1971
88. Sphenocleaceae	1	1	1	1	-	-	1	-	-	1971
89. Eriocaulaceae	1	-	1	-	-	-	1	-	-	1971
90.*Compositae-	1	1	374	208	325	169	329	176	8(16)	1972
Cynareae I <i>Cousinia</i>										
91. Amaranthaceae	7	4	17	12	-	-	19	8	-	1972
92. Hippocastanaceae	1	-	1	-	-	-	2	-	-	1972
93. Pyrolaceae	1	-	2	-	-	-	3	2	-	1972
94. Monotropaceae	1	1	1	1	-	-	2	-	-	1972
95. Thymelaeaceae	6	5	13	11	3	2	17	4	-	1972
96. Betulaceae	2	2	9	3	3	-	9	8	-	1972
97. Corylaceae	2	2	5	4	-	-	6	4	-	1972
98. Zygophyllaceae	8	7	31	24	1	-	32	32	-	1972
99. Frankeniaceae	2	2	4	3	1	1	6	-	-	1972
100. Solanaceae	10	9	62	44	11	8	82	20	-	1972

Table 1 (contd.)

101. Podophyllaceae	5	3	7	4	1	-	11	4	-	1973
102. Araliaceae	2	1	4	2	-	-	5	4	-	1973
103. Apocynaceae	4	4	6	5	-	-	11	8	-	1974
104. Dioscoreaceae	2	1	2	1	-	-	2	-	-	1973
105. Urticaceae	5	3	13	9	2	-	16	8	-	1974
106. Linaceae	2	1	22	16	5	3	19	8	-	1974
107. Burseraceae	1	-	1	-	1	-	2	-	-	1974
108. Plumbaginaceae	8	4	192	97	151	65	158	96	8(16)	1974
109. Moringaceae	1	-	2	-	-	-	2	-	-	1974
110. Fumariaceae	3	2	36	15	11	1	32	14	8	1974
111. Berberidaceae	1	1	13	5	2	1	16	8	-	1975
112.*Iridaceae	4	4	61	34	25	4	79	8	16(52)	1975
113. Aizoaceae	5	4	7	5	-	-	8	-	-	1975
114. Molluginaceae	5	5	7	5	-	-	8	-	-	1975
115. Nyctaginaceae	2	2	5	3	-	-	6	7	-	1965
116. Loranthaceae	4	3	8	4	2	-	6	-	-	1976
117. Portulacaceae	1	1	5	1	-	-	5	-	-	1976
118. Callitrichaceae	1	1	2	2	-	-	6	4	-	1976

Table 1 (contd.)

119. Lemnaceae	3	3	9	5	-	-	8	-	-	1976
120. Malvaceae	15	12	108	76	39	17	86	53	-	1976
121. Juglandaceae	2	2	2	2	-	-	5	-	-	1976
122. Compositae II	38	32	363	247	131	56	352	208	-	1977
Lactuceae										
123. Cucurbitaceae	7	5	11	8	-	-	14	4	-	1977
124. Polygalaceae	1	1	14	7	2	1	11	8	-	1977
125. Rhamnaceae	6	5	20	13	2	1	28	16	-	1977
126.*Orchidaceae	24	17	64	46	4	3	148	16	56(117)	1978
127. Trapaceae	1	1	2	1	-	-	2	-	-	1978
128. Pedaliaceae	2	1	2	1	-	-	3	-	-	1978
129. Cynomoriaceae	1	1	1	1	-	-	1	1	-	1978
130. Myrsinaceae	2	-	2	-	-	-	2	-	-	1978
131. Avicenniaceae	1	-	1	1	1	-	-	2	-	1978
132. Commelinaceae	1	-	3	-	-	-	3	-	-	1978
133. Meliaceae	3	2	3	2	-	-	3	-	-	1978
134. Goodeniaceae	1	-	1	-	-	-	1	-	-	1978
135. Morinaceae	1	1	3	1	-	-	4	4	-	1978

Table 1 (contd.)

136. Rafflesiaceae	1	1	1	1	-	-	2	-	-	1978
137. Menispermaceae	2	1	3	1	-	-	4	-	-	1978
138. Cannabaceae	2	2	2	2	-	-	5	-	-	1978
139. Compositae III a,b	49	41	371	264	186	92	468	416	8(10)	1980
Cynareae										
140. Papilionaceae I	6	6	104	83	18	8	89	60	-	1979
Vicieae										
141. Lauraceae	2	-	2	-	-	-	3	-	-	1979
142. Ulmaceae	3	3	14	8	1	1	16	8	-	1979
143. Balsaminaceae	1	1	12	1	2	-	13	3	-	1979
144. Caryophyllaceae I	14	13	32	28	5	3	38	12	-	1980
Paronychioideae										
145. Compositae IV	36	30	145	91	41	18	140	128	-	1980
Inuleae										
146. Palmae	2	2	2	2	-	-	6	-	8(14)	1980
147. Scrophulariaceae I	29	20	243	170	80	44	298	248	16	1981
148. Tiliaceae	4	3	15	7	-	-	15	8	-	1981
149. Resedaceae	3	3	16	14	4	2	23	36	-	1982

Table 1 (contd.)

150.*Labiatae	60	46	541	346	251	105	597	560	32(59)	1982
151. Liliaceae I	3	3	28	10	6	-	31	16	8(18)	1982
152. Rosaceae II <i>Rosa</i>	1	1	20	12	1	-	32	24	-	1982
153. Moraceae	4	3	12	8	-	-	15	8	-	1982
154. Compositae V	16	15	65	34	24	5	70	76	-	1982
Astereae										
155. Santalaceae	1	1	10	6	-	-	11	12	-	1982
156. Sterculiaceae	3	-	5	-	-	-	5	-	-	1982
157.*Papilionaceae II	64	48	534	295	189	71	499	424	-	1984
158. Compositae VI	18	12	214	127	93	37	234	224	-	1986
Anthemideae										
159. Sapotaceae	1	-	1	-	-	-	2	-	-	1986
160. Caesalpinaceae	6	6	14	6	-	-	11	8	-	1986
161. Mimosaceae	4	3	17	10	-	-	15	16	-	1986
162.*Umbelliferae	140	112	518	316	190	75	556	509	-	1987
163.*Caryophyllaceae I	31	25	460	310	195	55	528	505	-	1988
164.*Compositae VII	20	17	72	50	15	10	125	83	-	1989
165.*Liliaceae II	23	21	211	132	68	30	194	172	8(30)	1990

Table 1 (contd.)

166. Rhizophoraceae	2	1	2	1	-	-	3	-	-	1990
167. Pontederiaceae	2	-	2	-	-	-	2	-	-	1990
168. Dipsacaceae	5	5	50	40	12	7	67	60	-	1991
169. Violaceae	1	1	23	14	3	1	29	24	-	1992
170.*Liliaceae III	1	1	17	15	2	2	40	6	8(19)	1992
171. Ranunculaceae	25	21	273	149	81	31	249	268	8(16)	1992
172.*Chenopodiaceae	44	38	229	178	31	14	371	212	-	1997
173.*Cyperaceae	20	15	189	106	4	1	307	42	-	1998
174. Papilionaceae III	(1)	(1)	311	188	192	95	351	227	-	1999
<i>Astragalus</i>										
175. Papilionaceae IV	(1)	(1)	152	105	119	77	197	134	-	2001
<i>Astragalus</i> II										
176.*Rubiaceae	20	16	152	103	39	25	287	157	-	2005
Total	1471	1156	9977	6193	3318	1490	10065	5873	204(397)	

Notes: 1-6: Without description. 70: All tables line-drawing. 90: The complementary data of the genus *Cousinia* in No. 139a are also included. 112: In Latin and English. 126: Identification keys and species descriptions in Latin and English; colour pictures are given for all taxa. 150, 157: Tabulae in separate volume. 162: Identification key of the genera only in English; tabulae in separate volume. 163: Tabulae in separate volume. 164: English abstract and English determination key are given for the tribes. 165: Identification key to the genera of English and Latin; the genus *Tulipa* without identification key. 170: In English only; colour photos are given for all taxa. 172, 173: In English only; 176: Edited by Wilhelmina Rechinger.

Table 2. List of the authors of Flora Iranica, their working city (in parenthesis) and respective number of Flora Iranica which they have contributed. The indicated authors with cross sign (†) are no longer alive, as far as have been checked in the web site of ‘Authors of Plant Names’ and data provided by I.C. Hedge

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Table 3. The numbers of contributors of Flora Iranica according to their countries

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Georgia	1
Germany	13
Greece	1
Iran	4
Israel	3
Nederland	6
Pakistan	2
Poland	2
Russia	5
Sweden	9
Switzerland	4
United Kingdom	13
USA	5
Total	97

List of publications by K.H. Rechinger on Iran and adjacent areas

In order to avoid repetition, the publisher (s) of Flora Iranica is (are) given only for the first reference and the whole series:

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