



Correction to: A prioritised inventory of crop wild relatives and wild harvested plants of Tunisia

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Published online: 23 February 2022
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Correction to: Genet Resour Crop Evol <https://doi.org/10.1007/s10722-021-01340-z>

Following publication of the original article [1], the authors identified an error in Table 4. The correct table is given below.

The original article is revised.

The original article can be found online at [https://doi.org/10.1007/s10722-021-01340-z\(01234\)](https://doi.org/10.1007/s10722-021-01340-z(01234)).

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Table 4 High priority crop wild relatives assessment

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GenePool-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
POACEAE	<i>Aegilops cylindrica</i> Host	species	CWR		Wheat	<i>Triticum aestivum</i> L.	GenePool	2	10	6	0	0	10	5.2	High
POACEAE	<i>Aegilops geniculata</i> Roth subsp. <i>geniculata</i>	subsp.	CWR		Wheat	<i>Triticum aestivum</i> L.	GenePool	2	10	6	2	0	10	5.6	High
POACEAE	<i>Aegilops geniculata</i> subsp. <i>afri-cana</i> (Eig) H. Scholz	subsp.	CWR		Wheat	<i>Triticum aestivum</i> L.	GenePool	2	10	6	0	0	10	5.2	High
POACEAE	<i>Aegilops kotschyi</i> Boiss.	species	CWR		Wheat	<i>Triticum aestivum</i> L.	GenePool	2	10	6	2	0	10	5.6	High
POACEAE	<i>Aegilops neglecta</i> Bertol. subsp. <i>neglecta</i>	subsp.	CWR		Wheat	<i>Triticum aestivum</i> L.	GenePool	2	10	6	2	0	10	5.6	High
POACEAE	<i>Aegilops subulata</i> Pomel	species	CWR		Wheat	<i>Triticum aestivum</i> L.	GenePool	2	10	6	0	0	10	5.2	High
POACEAE	<i>Aegilops triuncialis</i> L. subsp. <i>triuncialis</i>	subsp.	CWR		Wheat	<i>Triticum aestivum</i> L.	GenePool	2	10	6	2	0	10	5.6	High
POACEAE	<i>Aegilops ventricosa</i> Tausch	species	CWR		Wheat	<i>Triticum aestivum</i> L.	GenePool	2	10	6	2	0	10	5.6	High
ALLIACEAE	<i>Allium ampeloprasum</i> L. subsp. <i>ampeloprasum</i>	subsp.	CWR	WHP	Leek	<i>Allium porrum</i> L.	GenePool	1b	10	10	0	0	10	6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GenePool-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
ALLIACEAE	<i>Allium chamaemoly</i> L. subsp. <i>chamaemoly</i>	subsp.	CWR	WHP	Leeks and other allia-ccous vegetables	<i>Allium</i> sp. pl.	Taxon-Group	4	10	4	2	0	10	5.2	High
ALLIACEAE	<i>Allium com-mutatam</i> Guss.	species	CWR	WHP	Leek	<i>Allium por-rum</i> L.	GenePool	1b	10	10	2	0	10	6.4	High
ALLIACEAE	<i>Allium por-rum</i> subsp. <i>polyanthum</i> (Schult. & Schult. f.) Jauzein & J.-M. Tison	subsp.	CWR	WHP	Leek	<i>Allium por-rum</i> L.	GenePool	1b	10	10	0	0	10	6	High
ALLIACEAE	<i>Allium tourneuxii</i> Chabert	species	CWR	WHP	Leeks and other allia-ccous vegetables	<i>Allium</i> sp. pl.	Taxon-Group	4	10	4	0	10	10	6.8	High
ALLIACEAE	<i>Allium tri-quetrum</i> L.	species	CWR	WHP	Leeks and other allia-ccous vegetables	<i>Allium</i> sp.pl.	Taxon-Group	4	10	4	2	0	10	5.2	High
AMARAN-THACEAE	<i>Amaranthus cruentus</i> L.	species	CWR	WHP	Amaranth, Purple	<i>Amaranthus cruentus</i> L.	GenePool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Anethum gra-veolens</i> L.	species	CWR	WHP	Dill Seed	<i>Anethum graveo-lens</i> L.	Taxon-Group	1b	8	10	0	0	10	5.6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GenePool-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
APIACEAE	<i>Anthriscus cerefolium</i> (L.) Hoffm.	species	CWR		Chervil	<i>Anthriscus cerefolium</i> (L.) Hoffm.	Taxon-Group	1b	10	10	0	0	10	6	High
APIACEAE	<i>Apium graveolens</i> L.	species	CWR	WHP	Celery	<i>Apium graveolens</i> L.	GenePool	1b	10	10	2	0	10	6.4	High
ERICACEAE	<i>Arbutus unedo</i> L.	species	CWR	WHP	Tree-Strawberry	<i>Arbutus unedo</i> L.	Taxon-Group	1b	10	10	2	0	10	6.4	High
ASTERACEAE	<i>Artemisia atlantica</i> Coss.	species	CWR	WHP	Tarragon	<i>Artemisia dracunculoides</i> L.	Taxon-Group	4	10	4	0	10	10	6.8	High
ASTERACEAE	<i>Artemisia campestris</i> subsp. <i>cinerea</i> Le Houér.	subsp.	CWR	WHP	Tarragon	<i>Artemisia dracunculoides</i> L.	Taxon-Group	4	10	4	0	10	10	6.8	High
ASTERACEAE	<i>Artemisia saharae</i> Pomet	species	CWR	WHP	Tarragon	<i>Artemisia dracunculoides</i> L.	Taxon-Group	4	10	4	0	10	10	6.8	High
ASPARAGACEAE	<i>Asparagus officinalis</i> L.	species	CWR	WHP	Asparagus	<i>Asparagus officinalis</i> L.	GenePool	1b	5	10	2	0	10	5.4	High
FABACEAE	<i>Astragalus falciformis</i> Desf.	species	CWR		Milkvetch	<i>Astragalus sp.pl.</i>	Taxon-Group	4	0	4	4	10	10	5.6	High
FABACEAE	<i>Astragalus saharae</i> Pomet	species	CWR		Milkvetch	<i>Astragalus sp.pl.</i>	Taxon-Group	4	0	4	4	10	10	5.6	High
AMARANTHACEAE	<i>Atriplex halimus</i> var. <i>schweinfurthii</i> Boiss.	var.	CWR	WHP	Orach Spinach	<i>Atriplex hortensis</i> L.	Taxon-Group	4	10	4	4	0	10	5.6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GeneP-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
AMARAN-THACEAE	<i>Atriplex mollis</i> Desf.	species	CWR		Orach Spinach	<i>Atriplex hortensis</i> L.	Taxon-Group	4	10	4	4	10	10	7.6	High
POACEAE	<i>Avena fatua</i> L. subsp. <i>fatua</i>	subsp.	CWR		Oat	<i>Avena sativa</i> L.	GeneP-ool	1b	5	10	2	0	10	5.4	High
POACEAE	<i>Avena sativa</i> L. subsp. <i>sativa</i>	subsp.	CWR	WHP	Oat	<i>Avena sativa</i> L.	GeneP-ool	1b	5	10	0	0	10	5	High
POACEAE	<i>Avena sterilis</i> L. subsp. <i>sterilis</i>	subsp.	CWR		Oat	<i>Avena sativa</i> L.	GeneP-ool	1b	5	10	2	0	10	5.4	High
POACEAE	<i>Avena sterilis</i> subsp. <i>atherantha</i> (C. Presl) H. Scholz	subsp.	CWR		Oat	<i>Avena sativa</i> L.	GeneP-ool	1b	5	10	0	0	10	5	High
POACEAE	<i>Avena sterilis</i> subsp. <i>ludoviciana</i> (Durieu) Gillet & Magne	subsp.	CWR		Oat	<i>Avena sativa</i> L.	GeneP-ool	1b	5	10	0	0	10	5	High
AMARAN-THACEAE	<i>Beta macrocarpa</i> Guss.	species	CWR	WHP	Sugarbeet	<i>Beta vulgaris</i> L.	GeneP-ool	1b	5	10	0	0	10	5	High
AMARAN-THACEAE	<i>Beta vulgaris</i> subsp. <i>maritima</i> (L.) Arcang.	subsp.	CWR	WHP	Sugarbeet	<i>Beta vulgaris</i> L.	GeneP-ool	1b	5	10	0	0	10	5	High
BRASSICACEAE	<i>Brassica insularis</i> Morris	species	CWR		Cabbage-Kale	<i>Brassica oleracea</i> L.	GeneP-ool	2	10	6	4	10	10	8	High
BRASSICACEAE	<i>Brassica juncea</i> (L.) Czern.	species	CWR		Mustard	<i>Brassica juncea</i> (L.) Czern.	GeneP-ool	1b	10	10	0	0	10	6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GeneP-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
BRASSICACEAE	<i>Brassica nigra</i> (L.) W.D.J. Koch	species	CWR		Mustard-Black	<i>Brassica nigra</i> (L.) W.D.J. Koch	GeneP-ool	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Brassica oleracea</i> L.	species	CWR	WHP	Cabbage-Kale	<i>Brassica oleracea</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Brassica rapa</i> L. subsp. <i>rapa</i>	subsp.	CWR	WHP	Turnip	<i>Brassica rapa</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Brassica rapa</i> subsp. <i>camp-estris</i> (L.) A. R. Clapham	subsp.	CWR		Turnip	<i>Brassica rapa</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Brassica tournefortii</i> Gouan	species	CWR	WHP	Cabbage-Kale	<i>Brassica oleracea</i> L.	GeneP-ool	2	10	6	0	0	10	5.2	High
CAPPARACEAE	<i>Capparis spinosa</i> L. subsp. <i>spinosa</i>	subsp.	CWR	WHP	Capers	<i>Capparis spinosa</i> L.	Taxon-Group	1b	10	10	0	0	10	6	High
CAESALPINI-ACEAE	<i>Ceratonia siliqua</i> L.	species	CWR	WHP	Carob	<i>Ceratonia siliqua</i> L.	Taxon-Group	1b	5	10	4	0	10	5.8	High
FABACEAE	<i>Cicer arietinum</i> L.	species	CWR	WHP	Chickpea	<i>Cicer arietinum</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
ASTERACEAE	<i>Cichorium intybus</i> L.	species	CWR	WHP	Chicory	<i>Cichorium intybus</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
ASTERACEAE	<i>Cichorium pumilum</i> Jacq.	species	CWR	WHP	Endive	<i>Cichorium endivia</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
CUCURBITACEAE	<i>Citrullus colocythis</i> (L.) Schrad.	species	CWR	WHP	Water-melon	<i>Citrullus lanatus</i> (Thunb.) Matsum. & Nakai.	GeneP-ool	2	10	6	0	0	10	5.2	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GenePool-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
APIACEAE	<i>Coriandrum sativum</i> L.	species	CWR	WHP	Coriander	<i>Coriandrum sativum</i> L.	Taxon-Group	1b	10	10	0	0	10	6	High
ROSACEAE	<i>Crataegus azarolus</i> L.	species	CWR	WHP	Azarole	<i>Crataegus azarolus</i> L.	Taxon-Group	1b	10	10	2	0	10	6.4	High
ROSACEAE	<i>Crataegus laciniata</i> Ucria	species	CWR	WHP	Azarole	<i>Crataegus azarolus</i> L.	Taxon-Group	4	10	4	2	0	10	5.2	High
ROSACEAE	<i>Crataegus monogyna</i> Jacq.	species	CWR	WHP	Azarole	<i>Crataegus azarolus</i> L.	Taxon-Group	4	10	4	2	0	10	5.2	High
CUCURBITACEAE	<i>Cucumis melo</i> L.	species	CWR	WHP	Melon	<i>Cucumis melo</i> L.	GenePool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Cuminum cyminum</i> L.	species	CWR	WHP	Cumin	<i>Cuminum cyminum</i> L.	Taxon-Group	1b	10	10	0	0	10	6	High
ASTERACEAE	<i>Cynara cardunculus</i> L. subsp. <i>cardunculus</i>	subsp.	CWR	WHP	Artichoke	<i>Cynara cardunculus</i> L.	GenePool	1b	10	10	0	0	10	6	High
ASTERACEAE	<i>Cynara cardunculus</i> subsp. <i>flavescens</i> Wiklund	subsp.	CWR	WHP	Artichoke	<i>Cynara cardunculus</i> L.	GenePool	1b	10	10	0	0	10	6	High
POACEAE	<i>Dactylis glomerata</i> subsp. <i>santali</i> Stebbins & D. Zohary	subsp.	CWR	WHP	Orchard Grass	<i>Dactylis glomerata</i> L.	Taxon-Group	1b	0	10	0	10	10	6	High
APIACEAE	<i>Daucus carota</i> L. subsp. <i>carota</i>	subsp.	CWR	WHP	Carrot	<i>Daucus carota</i> L.	GenePool	1b	10	10	0	0	10	6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GeneP-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
APIACEAE	<i>Daucus carota</i> subsp. <i>drepanensis</i> (Lojac.) Heywood	subsp.	CWR	WHP	Carrot	<i>Daucus carota</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Daucus carota</i> subsp. <i>fontanesii</i> Thell.	subsp.	CWR	WHP	Carrot	<i>Daucus carota</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Daucus carota</i> subsp. <i>hispanicus</i> (Gouan) Thell.	subsp.	CWR	WHP	Carrot	<i>Daucus carota</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Daucus carota</i> subsp. <i>maritimus</i> (Lam.) Batt.	subsp.	CWR	WHP	Carrot	<i>Daucus carota</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Daucus carota</i> subsp. <i>maximus</i> (Desf.) Ball	subsp.	CWR	WHP	Carrot	<i>Daucus carota</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Daucus carota</i> subsp. <i>sativus</i> Schübl. & G. Martens	subsp.	CWR	WHP	Carrot	<i>Daucus carota</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Daucus durieua</i> Lange	species	CWR	WHP	Carrot	<i>Daucus carota</i> L.	Taxon-Group	4	10	4	2	0	10	5.2	High
APIACEAE	<i>Daucus rebou-dii</i> Coss. ex Batt.	species	CWR	WHP	Carrot	<i>Daucus carota</i> L.	Taxon-Group	4	10	4	0	10	10	6.8	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GeneP-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
APIACEAE	<i>Daucus royvi</i> Spalik & Reduron	species	CWR		Carrot	<i>Daucus carota</i> L.	GeneP-ool	2	10	6	0	0	10	5.2	High
APIACEAE	<i>Daucus saharientensis</i> Murb.	species	CWR		Carrot	<i>Daucus carota</i> L.	GeneP-ool	2	10	6	2	0	10	5.6	High
APIACEAE	<i>Daucus syriacus</i> Murb.	species	CWR		Carrot	<i>Daucus carota</i> L.	GeneP-ool	1b	10	10	0	10	10	8	High
APIACEAE	<i>Daucus virgatus</i> (Poir.) Maire	species	CWR		Carrot	<i>Daucus carota</i> L.	GeneP-ool	1b	10	10	0	10	10	8	High
BRASSICACEAE	<i>Diplomatix simplex</i> (Viv.) Spreng.	species	CWR	WHP	Perennial Wall Rocket	<i>Diplomatix tenuifolia</i> (L.) DC.	Taxon-Group	4	10	4	0	10	10	6.8	High
MORACEAE	<i>Ficus carica</i> L. subsp. <i>carica</i>	subsp.	CWR	WHP	Fig	<i>Ficus carica</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Foeniculum vulgare</i> Mill. subsp. <i>vulgare</i>	subsp.	CWR	WHP	Fennel	<i>Foeniculum vulgare</i> Mill.	Taxon-Group	1b	10	10	0	0	10	6	High
APIACEAE	<i>Foeniculum vulgare</i> subsp. <i>pipertium</i> (Ucria) Bég.	subsp.	CWR	WHP	Fennel	<i>Foeniculum vulgare</i> Mill.	Taxon-Group	1b	10	10	0	0	10	6	High
MALVACEAE	<i>Gossypium herbaceum</i> L.	species	CWR	WHP	Tree Cotton	<i>Gossypium arboreum</i> L.	GeneP-ool	2	10	6	0	0	10	5.2	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GeneP-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
BRASSICACEAE	<i>Guenthera dimorpha</i> (Coss. & Durieu) Gómez-Campo	species	CWR		Rape	<i>Brassica napus</i> L.	GeneP-ool	3	9	2	0	10	10	6.2	High
CUPRESSACEAE	<i>Juniperus oxycedrus</i> L. subsp. <i>oxycedrus</i>	subsp.	CWR		Juniper Berries	<i>Juniperus communis</i> L.	Taxon-Group	4	10	4	4	0	10	5.6	High
CUPRESSACEAE	<i>Juniperus phoenicea</i> L. subsp. <i>phoenicea</i>	subsp.	CWR	WHP	Juniper Berries	<i>Juniperus communis</i> L.	Taxon-Group	4	10	4	4	0	10	5.6	High
FABACEAE	<i>Lablab purpureus</i> (L.) Sweet	species	CWR	WHP	Hyacinth Bean	<i>Lablab purpureus</i> (L.) Sweet	GeneP-ool	1b	10	10	0	0	10	6	High
ASTERACEAE	<i>Lactuca saligna</i> L.	species	CWR		Lettuce	<i>Lactuca sativa</i> L.	GeneP-ool	2	10	6	0	0	10	5.2	High
ASTERACEAE	<i>Lactuca serriola</i> L.	species	CWR		Lettuce	<i>Lactuca sativa</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
FABACEAE	<i>Lathyrus brachyodon</i> Murb.	species	CWR		Grass-Pea	<i>Lathyrus sativus</i> L.	Taxon-Group	4	0	4	4	10	10	5.6	High
LAURACEAE	<i>Laurus nobilis</i> L.	species	CWR	WHP	Laurel	<i>Laurus nobilis</i> L.	Taxon-Group	1b	8	10	2	0	10	6	High
FABACEAE	<i>Lens culinaris</i> Medik.	species	CWR	WHP	Lentil	<i>Lens culinaris</i> Medik.	GeneP-ool	1b	8	10	0	0	10	5.6	High
BRASSICACEAE	<i>Lepidium glastifolium</i> Desf.	species	CWR		Garden Cress	<i>Lepidium sativum</i> L.	Taxon-Group	4	10	4	0	10	10	6.8	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GeneP-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
BRASSICACEAE	<i>Lepidium sativum</i> L. subsp. <i>sativum</i> Mill.	subsp.	CWR	WHP	Garden Cress	<i>Lepidium sativum</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
LINACEAE	<i>Linum bienne</i> Mill.	species	CWR	WHP	Flax	<i>Linum usitatissimum</i> L.	GeneP-ool	1b	8	10	0	0	10	5.6	High
LINACEAE	<i>Linum catharticum</i> subsp. <i>aristoides</i> (Batt.) Batt.	subsp.	CWR	WHP	Flax	<i>Linum usitatissimum</i> L.	Taxon-Group	4	8	4	0	10	10	6.4	High
LINACEAE	<i>Linum catharticum</i> subsp. <i>asperifolium</i> (Boiss. & Reut.) Martinecz	subsp.	CWR	WHP	Flax	<i>Linum usitatissimum</i> L.	Taxon-Group	4	8	4	0	10	10	6.4	High
LINACEAE	<i>Linum usitatissimum</i> L.	species	CWR	WHP	Flax	<i>Linum usitatissimum</i> L.	GeneP-ool	1b	8	10	0	0	10	5.6	High
ROSACEAE	<i>Malus pumila</i> Mill.	species	CWR	WHP	Apple	<i>Malus domestica</i> Borkh.	GeneP-ool	2	10	6	0	0	10	5.2	High
OLEACEAE	<i>Olea europaea</i> L. subsp. <i>europaea</i>	subsp.	CWR	WHP	Olive	<i>Olea europaea</i> L.	GeneP-ool	1b	10	10	4	0	10	6.8	High
CACTACEAE	<i>Opuntia ficus-indica</i> (L.) Mill.	species	CWR	WHP	Indian Fig	<i>Opuntia ficus-indica</i> (L.) Mill.	Taxon-Group	1b	10	10	0	0	10	6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GeneP-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
APIACEAE	<i>Petroselinum crispum</i> (Mill.) Fuss subsp. <i>crispum</i>	subsp.	CWR	WHP	Parsley	<i>Petroselinum crispum</i> (Mill.) Fuss	Taxon-Group	1b	10	10	0	0	10	6	High
ARECACEAE	<i>Phoenix dactylifera</i> L. species	species	CWR	WHP	Date Palm	<i>Phoenix dactylifera</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
APIACEAE	<i>Pimpinella anisum</i> L. species	species	CWR	WHP	Anise	<i>Pimpinella anisum</i> L.	Taxon-Group	1b	10	10	0	0	10	6	High
ANACARDIACEAE	<i>Pistacia atlantica</i> Desf. species	species	CWR	WHP	Pistachio	<i>Pistacia vera</i> L.	GeneP-ool	2	10	6	4	0	10	6	High
ANACARDIACEAE	<i>Pistacia lentiscus</i> L. species	species	CWR	WHP	Pistachio	<i>Pistacia vera</i> L.	GeneP-ool	2	10	6	4	0	10	6	High
ANACARDIACEAE	<i>Pistacia terebinthus</i> L. species	species	CWR	WHP	Pistachio	<i>Pistacia vera</i> L.	GeneP-ool	2	10	6	2	0	10	5.6	High
FABACEAE	<i>Pisum sativum</i> subsp. <i>elatius</i> (M. Bieb.) Asch. & Graebn. species	subsp.	CWR	WHP	Pea	<i>Pisum sativum</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
ROSACEAE	<i>Prunus xfruticans</i> Weihe species	species	CWR	WHP	Plum	<i>Prunus domestica</i> L.	Taxon-Group	2	10	6	0	0	10	5.2	High
ROSACEAE	<i>Prunus avium</i> (L.) L. species	species	CWR	WHP	Cherry-Sweet	<i>Prunus avium</i> (L.) L.	GeneP-ool	1b	10	10	2	0	10	6.4	High
ROSACEAE	<i>Prunus cerasifera</i> Ehrh. species	species	CWR	WHP	Plum-Myrobalan	<i>Prunus cerasifera</i> Ehrh.	GeneP-ool	1b	10	10	0	0	10	6	High
ROSACEAE	<i>Prunus dulcis</i> (Mill.) D. A. Webb species	species	CWR	WHP	Almond	<i>Prunus dulcis</i> (Mill.) D. A. Webb	GeneP-ool	1b	10	10	0	0	10	6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GeneP-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
ROSACEAE	<i>Prunus insititia</i> L.	species	CWR		Plum-Euro-pean, Damson	<i>Prunus insititia</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
ROSACEAE	<i>Prunus prostrata</i> Labill.	species	CWR		Plum-Myroblan	<i>Prunus cerasifera</i> Ehrh.	GeneP-ool	2	10	6	2	0	10	5.6	High
ROSACEAE	<i>Prunus spinosa</i> L.	species	CWR		Plum-Euro-pean	<i>Prunus domestica</i> L.	GeneP-ool	2	10	6	0	0	10	5.2	High
PUNICACEAE	<i>Punica granatum</i> L.	species	CWR	WHP	Pomegranate	<i>Punica granatum</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
ROSACEAE	<i>Pyrus syriaca</i> Boiss.	species	CWR	WHP	Pear	<i>Pyrus communis</i> L.	GeneP-ool	2	10	6	0	0	10	5.2	High
BRASSICACEAE	<i>Raphanus raphanistrum</i> L. subsp. <i>raphanistrum</i>	subsp.	CWR		Radish	<i>Raphanus sativus</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Raphanus raphanistrum</i> subsp. <i>landra</i> (DC.) Bonnier & Layens	subsp.	CWR		Radish	<i>Raphanus sativus</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Raphanus sativus</i> L.	species	CWR	WHP	Radish	<i>Raphanus sativus</i> L.	GeneP-ool	1b	10	10	0	0	10	6	High
POLYGONACEAE	<i>Rumex arifolius</i> Coss.	species	CWR		Sorrel	<i>Rumex acetosa</i> L.	Taxon-Group	4	10	4	0	10	10	6.8	High
POLYGONACEAE	<i>Rumex tunetanus</i> Burret & Murb.	species	CWR		Sorrel	<i>Rumex acetosa</i> L.	Taxon-Group	4	10	4	10	10	10	8.8	High
AMARANTHACEAE	<i>Salsola tetrandra</i> Brullo	species	CWR		Saltwort	<i>Salsola</i> sp. pl.	Taxon-Group	4	0	4	4	10	10	5.6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GenePool-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
CAPRIFOLIACEAE	<i>Sambucus nigra</i> L.	species	CWR	WHP	Elderberry	<i>Sambucus nigra</i> L.	Taxon-Group	1b	10	10	0	0	10	6	High
ASTERACEAE	<i>Scorzonera hispanica</i> subsp. <i>coronopifolia</i> (Desf.) Rouy	subsp.	CWR	CWR	Scorzonera	<i>Scorzonera hispanica</i> L.	Taxon-Group	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Sinapis alba</i> subsp. <i>dissecta</i> (Lag.) Bonnier	subsp.	CWR	CWR	Mustard-White	<i>Sinapis alba</i> L.	GenePool	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Sinapis alba</i> subsp. <i>mairei</i> (H. Lindb.) Maire	subsp.	CWR	CWR	Mustard-White	<i>Sinapis alba</i> L.	GenePool	1b	10	10	0	0	10	6	High
BRASSICACEAE	<i>Sinapis arvensis</i> L. subsp. <i>arvensis</i>	subsp.	CWR	CWR	Mustard-Black	<i>Brassica nigra</i> (L.) W.D.J. Koch	GenePool	2	10	6	0	0	10	5.2	High
BRASSICACEAE	<i>Sinapis pubescens</i> L. subsp. <i>pubescens</i>	subsp.	CWR	CWR	Radish	<i>Raphanus sativus</i> L.	GenePool	3	10	2	4	0	10	5.2	High
ROSACEAE	<i>Sorbus aria</i> (L.) Crantz	species	CWR	CWR	Service-Apple	<i>Sorbus domestica</i> L.	Taxon-Group	4	10	4	2	0	10	5.2	High
ROSACEAE	<i>Sorbus umbellata</i> (Desf.) Fritsch	species	CWR	CWR	Service-Apple	<i>Sorbus domestica</i> L.	Taxon-Group	4	10	4	2	0	10	5.2	High
AMARANTHACEAE	<i>Spinacia oleracea</i> L.	species	CWR	WHP	Spinach	<i>Spinacia oleracea</i> L.	GenePool	1b	10	10	0	0	10	6	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GenePool-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
LAMIACEAE	<i>Thymus algeriensis</i> Boiss. & Reut.	species	CWR	WHP	Thyme	<i>Thymus vil-garis</i> L.	Taxon-Group	4	8	4	0	10	10	6.4	High
LAMIACEAE	<i>Thymus numidicus</i> Poir.	species	CWR		Thyme	<i>Thymus vil-garis</i> L.	Taxon-Group	4	8	4	0	10	10	6.4	High
ASTERACEAE	<i>Tragopogon porrifolius</i> L. subsp. <i>porrifolius</i>	subsp.	CWR		Oyster Plant	<i>Tragopogon porrifolius</i> L.	Taxon-Group	1b	10	10	0	0	10	6	High
FABACEAE	<i>Trigonella foenum-graecum</i> L.	species	CWR	WHP	Fenugreek Seed	<i>Trigonella foenum-graecum</i> L.	Taxon-Group	1b	8	10	0	0	10	5.6	High
POACEAE	<i>Triticum dicoccum</i> Schübl.	species	CWR	WHP	Wheat-Emmer	<i>Triticum dicoccum</i> Schübl.	GenePool	1b	10	10	0	0	10	6	High
POACEAE	<i>Triticum durum</i> Desf.	species	CWR	WHP	Wheat-Durum	<i>Triticum durum</i> Desf.	GenePool	1b	10	10	0	0	10	6	High
POACEAE	<i>Triticum polonicum</i> L.	species	CWR	WHP	Wheat-Polish	<i>Triticum polonicum</i> L.	GenePool	1b	10	10	0	0	10	6	High
FABACEAE	<i>Vicia faba</i> L.	species	CWR	WHP	Faba-Bean	<i>Vicia faba</i> L.	GenePool	1b	10	10	0	0	10	6	High
FABACEAE	<i>Vicia fulgens</i> Batt.	species	CWR		Vetch-Common	<i>Vicia sativa</i> L.	Taxon-Group	4	3	4	10	10	10	7.4	High
FABACEAE	<i>Vicia monardi</i> Boiss. & Reut.	species	CWR		Broad beans	<i>Vicia sp. pl.</i>	Taxon-Group	4	10	4	0	10	10	6.8	High
FABACEAE	<i>Vicia narbonensis</i> L.	species	CWR		Vetch-Narbon	<i>Vicia narbonensis</i> L.	GenePool	1b	3	10	2	0	10	5	High

Table 4 (continued)

Family	Taxon	Rank	CWR	WHP	CROP name	CROP taxa	GenePool-Taxon-Group	Relative degree	Economic priority	Breeding priority	Conservation priority	Endemic priority	Energy Supply-ITPGRFA Priority	FPS	Priority
FABACEAE	<i>Vicia sativa</i> subsp. <i>amphicarpa</i> (Dorthes) Batt.	subsp.	CWR	WHP	Vetch-Common	<i>Vicia sativa</i> L.	GenePool	1b	3	10	3	0	10	5.2	High
FABACEAE	<i>Vicia sativa</i> subsp. <i>macrocarpa</i> (Moris) Arcang.	subsp.	CWR	WHP	Vetch-Common	<i>Vicia sativa</i> L.	GenePool	1b	3	10	2	0	10	5	High
FABACEAE	<i>Vicia sativa</i> subsp. <i>nigra</i> (L.) Ehrh.	subsp.	CWR	WHP	Vetch-Common	<i>Vicia sativa</i> L.	GenePool	1b	3	10	2	0	10	5	High
VITACEAE	<i>Vitis vinifera</i> L. subsp. <i>vinifera</i>	subsp.	CWR	WHP	Grape-Wine	<i>Vitis vinifera</i> L.	GenePool	1b	10	10	0	0	10	6	High
VITACEAE	<i>Vitis vinifera</i> subsp. <i>sylvestris</i> (C. C. Gmel.) Hegi	subsp.	CWR	WHP	Grape-Wine	<i>Vitis vinifera</i> L.	GenePool	1b	10	10	0	0	10	6	High