

Priority accessions fields ->	Ex situ Collection Name	Taxon Full Name	Generic Epithet	Specific Epithet	Infraspecific Rank	Infraspecific Epithet	Hybrid	Cultivar	Provenance Type	Latitude of Wild-Collection Site	Longitude of Wild-Collection Site	Country of Origin	Municipality of Origin	State / Province of Origin	County of Origin	Locality of Origin	Associated Species at Origin	Accession Number	Lineage Number	Original Source	Germplasm Type Received	Current Number of Individuals	Current Germplasm Type	Current Location / Location	Collector Number	Collector Name	Collection Year
<p>Fact content / description / rules -></p> <p>NOTE: If you do not have time to format your data as follows, please send us all data you collect and we will perform the formatting</p>	Text: name of institution housing/ maintaining the accession	Text: genus name	Text: species name	Standardized text: (rank) or (tax. D), if applicable	Text: name of var. or subsp., if applicable	Text: (X) or (Y) with crown epithet	Text: name of cultivar	Standardized text: Wild Cultivated-from wild (Z), Horticultural (G), or Unknown (U)	Numeric: decimal format required	Numeric: decimal format required	Standardized text: ISO Code, wild collection site	Text: city or township of wild collection	Text: date/province of wild collection	Text: county of wild collection	Free text: all notes regarding wild collection site locality	Free text: plant species co-occurring with species at wild collection site	Mixed numbers and text (institution-specific)	Mixed numbers and text (institution-specific)	Free text: donor organization/ individual, if applicable	Standardized text: (Seed), Plant, Explant, Pollen, Other; type of germplasm upon receipt / acquisition	Numeric: 0 number of individuals currently in collection	Standardized text: (Seed, Plant, Explant, Pollen, Other); type of germplasm in your collection	Standardized text: (Greenhouse, Outdoor, Nursery, Seed Bank, Gravel Chamber, Other)	Mixed numbers and text (individual-specific)	Free text, first and last name preferred	Standardized number: YYYY, date of original collection / acquisition	
Example Data:	The Morton Arboretum	Quercus palustris	Quercus	palustris				U										1010-99		Experimental trial plot	5	plant				1999	
	The Morton Arboretum	Quercus petraea subsp. berika	Quercus	petraea	sp.	berika		Z			AZ			Shamakhi	near Shamakhi/Shamkha (Garmak)			20-2012		USDA ARS BELTSVILLE	2	plant		AZB-2008-094		2008	