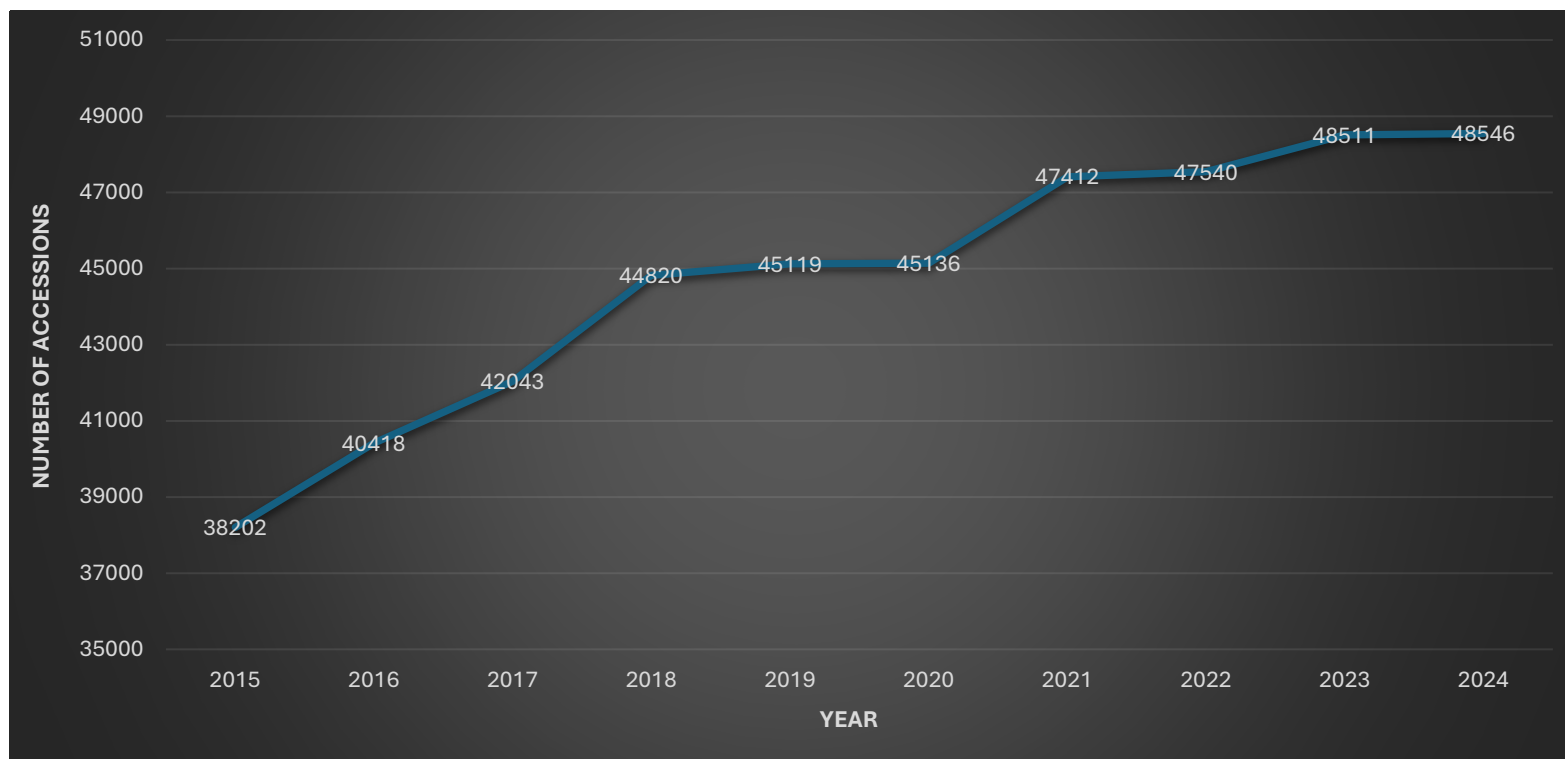


USDA National Plant Germplasm System - Sorghum Collection Ten Year Snapshot- 2015 to 2024

The USDA National Plant Germplasm System (NPGS) sorghum collection is conserved at the Plant Genetic Resources Conservation Unit located in Griffin, Georgia. The collection is one of the most distributed in the NPGS and highly valued by the sorghum breeding and research community. This report provides a snapshot of curatorial activities involved with conservation of this important crop germplasm collection including growth of the collection, distributions, and regenerations.

GROWTH OF THE COLLECTION

Number of accessions in the sorghum collection maintained at the Griffin, GA location as reported midyear (June to October depending on year) for the years of 2015 through 2024.



DISTRIBUTIONS

Annual number of accessions distributed domestically for the years 2015 through 2024.

<u>Category</u>	<u>2015</u>	<u>2016</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>
U.S. state agencies and all universities	10411	4521	6156	3916	5907	2985	4386	3553	6749	3417
Agricultural Research Service	1547	2587	2212	1364	1885	997	1945	433	794	408
U.S. commercial company	1404	5199	4156	770	724	3242	394	2089	1310	5017
U.S. federal agency (not AID or ARS)	0	15	0	0	1	0	103	0	1	0
U.S. individual no affiliation	55	69	82	154	881	1183	20	30	324	367
U.S. non-profit organizations	22	8364	328	2076	1991	152	1673	2147	2095	8
TOTAL	13439	20755	12934	8280	11389	8559	8521	8252	11273	9217

Annual number of accessions distributed internationally for the years 2015 through 2024.

<u>Category</u>	<u>2015</u>	<u>2016</u>	<u>2017</u>	<u>2018</u>	<u>2019</u>	<u>2020</u>	<u>2021</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>
Foreign commercial company	1252	565	69	316	741	232	1967	642	609	1271
Foreign genebank/genetic resources unit	0	1	60	291	8	1	5	67	0	3
Foreign individual no affiliation	5	0	217	73	274	375	0	0	0	0
Foreign non-commercial organization	202	2032	1364	2474	552	69	5189	303	4466	1196
CGIAR International Agricultural Research Center	0	140	0	0	0	0	0	0	0	0
TOTAL	1459	2738	1710	3154	1575	677	7161	1012	5075	2470

REGENERATIONS

The annual number of sorghum accessions requested for regeneration for the years 2015 through 2024. The number of accessions represent the year of the request and not the year seed was harvested or submitted to the collection.

