(Modrzejewski et al., 2018)

Modrzejewski, D., Hartung, F., Sprink, T., Krause, D., Kohl, C., and Wilhelm, R. (2018). Übersicht über Nutz- und Zierpflanzen, die mittels neuer molekularbiologischer Techniken für die Bereiche Ernährung, Landwirtschaft und Gartenbau erzeugt wurden: Julius Kühn-Institut. Available: https://www.bmel.de/SharedDocs/Downloads/Landwirtschaft/Pflanze/GrueneGentechnik/NMT_Stand-Regulierung_Anlage4-Aktualisierung.pdf?__blob=publicationFile,

9/27/2018	Yield10 Bioscience	Genome Edited Camelina Lines Developed with CRISPR/Cas technology	View Letters
8/6/2018	Illinois State University	Genome Edited Pennycress Lines Developed with CRISPR/Cas technology	View Letters
7/12/2018	Iowa State University	Genome Edited Maize Developed with CRISPR/Cas technology	View Letters
5/18/2018	University of Georgia	Soybean Engineered for Transposon Mutagenesis that uses Trans-acting siRNA	View Letters
5/14/2018	University of Florida	Genome Edited Tomato Developed with CRISPR/Cas Technology	View Letters
3/20/2018	Calyxt, Inc.	Nutritionally-Enhanced Wheat Developed by TALEN Technology	View Letters
3/19/2018	Benson Hill Biosystems, Inc.	Corn with Increased Yield, SDN-2 Genome Editing	View Letters
3/14/2018	Texas A&M University	Cisgenic Rice with increased Salinity Tolerance Developed using Biolistics	View Letters
1/16/2018	DuPont Pioneer	Corn with Improved Resistance to Northern Leaf Blight Developed with CRISPR-Cas	View Letters
12/29/2017	North Carolina State University	Tobacco with Low Levels of Nicotine developed with Meganuclease	View Letters
10/16/2017	USDA ARS	Soybean with Drought and Salt Tolerance developed with CRISPR/Cas9	View Letters
9/25/2017	Calyxt, Inc.	Alfalfa with Improved Nutritional Quality Developed with TALEN Technology	View Letters
9/20/2017	Simplot Plant Sciences	Progeny of W8, X17 and Y9 Potatoes	View Letters

9/20/2017	Simplot Plant Sciences	Potato Event E56	View Letters
8/29/2017	Yield10 Bioscience	Genome Edited Camelina Developed by CRISPR/Cas Technology	View Letters
4/7/2017	Donald Danforth Plant Science Center	CRISPR-Cas9-mutagenized Setaria viridis line Cas9 193-31	View Letters
4/7/2017	Epicrop Technologies, Inc.	Null Segregant Soybean Plants	View Letters
12/2/2016	Simplot Plant Sciences	TALEN PPO5 Potato	View Letters
9/15/2016	Calyxt, Inc.	TALEN PPO_KO Potato	View Letters
4/18/2016	DuPont Pioneer	Waxy Corn Developed by CRISPR-Cas Technology	View Letters
4/13/2016	Penn State	CRISPR-edited Mushroom	View Letters
2/11/2016	Calyxt, Inc.	MLO_KO Wheat, Talen	View Letters
11/30/2015	Arnold and Porter, LLP	Tobacco Varieties Grown using Novel Breeding Method (Accelerated Breeding, Null-segregant)	View Letters
5/22/2015	Iowa State University	Ting-1 to Ting-5 Rice , Talen	View Letters
5/20/2015	Cellectis Plant Sciences	FAD3KO Soybean	View Letters
8/28/2014	Cellectis Plant Sciences	GE Null Segregant Potato	View Letters
6/6/2012	University of Nebraska Lincoln	Null Segregant (NS) Plants Derived from GE Plants	View Letters
4/2/2012	Wageningen UR, Plant Research International	Cisgenic Apple Scab Resistant Apples	View Letters
4/2/2012	University of Florida	Grapevine with Genes and Regulatory Elements from Grapevine	View Letters

3/8/2012	Dow AgroScience	Organisms modified using their zinc finger technology (EXACT) (TM)	View Letters
10/27/2011	North Carolina State University	Null Segregant Tobacco	View Letters
10/27/2011	USDA ARS	Null Segregant Plums	View Letters
1/16/2011	Cellecitis S.A./Cellectis Plant Sciences	I-Crel Meganuclease	