



IAEA

Joint FAO/IAEA Division
of Nuclear Techniques in Food and Agriculture

50 years, 1964–2014

Nomination Form

Superior and Outstanding Achievement Awards in Plant Mutation Breeding

| | |
|--|--|
| Name (Individual/Team/Institute): | |
| Country: | |
| Institution: | |
| Address: | |
| Email: | |
| List the number of mutant varieties, crops and improved traits: (Please use another page if needed) | |

Nominating authority:

Signature: _____

Date: _____

Authorizing authority:

Signature: _____

Date: _____

Summary of achievements in plant mutation breeding (500 words maximum):

Support from the Joint FAO/IAEA Division (e.g. fellowships, training courses, coordinated research projects, technical cooperation projects, and others):

Information on mutant varieties

| | |
|---|--|
| Variety (name): | |
| Crop species: | |
| Parental variety or line: | |
| Mutagen: | |
| Mutant trait(s): | |
| Year of release: | |
| Period of cultivation: | |
| Peak acreage covered: | |
| Cumulative acreage covered: | |
| Percentage of dedicated area cultivated: | |
| Yield increase: | |
| Other impact information (e.g. value at farm gate, additional income per year, derived products, and others): | |

Please make multiple copies of this table as necessary