**BUILDING BLOCK DATA**

 **Species *Trichocentrum jonesianum***

**Botanical Varieties (if any):**

**Synonyms*: Odontoglossum jonesianum, Cohniella jonesianum***

The Cebolleta group of the genus Oncidium, consisting of 8 species, was moved to the genus Trichocentrum. These orchids are known as the Rat-tail Oncidiums

**Awards:**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Origin | HCC | AM | CBM | BM | SM |  | Total |
|  | **1** | **8** | **1** | **2** | **4** |  | **18** |
| Years | **1970** | **1973-2014** | **1965** | **2011** | **1979-2013** |  |  |
|  |  |  |  |  |  |  |  |

**Other awards and when given:**

**Outstanding clones of species and reason they are considered outstanding:**

**F-1 Hybrids:**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Before 1940 | 1940-49 | 1950-59 | 1960-69 | 1970-79 | 1980-89 | 1990-99 | After 1999 |
|  |  |  |  |  |  |  |  |
|  | **1** | **0** | **1** | **3** | **6** | **0** | **1** |

**Total Progeny:**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Before 1940 | 1940-49 | 1950-59 | 1960-69 | 1970-79 | 1980-89 | 1990-99 | After 1999 |
|  | **1** | **0** | **1** | **3** | **7** | **1** | **1** |

**Outstanding progeny and reason they are considered outstanding:**

**Trichocentrum Jason FuchsAM/AOS**

This grex is a primary cross between *Trichocentrum stacyi* and *Trichocentrum jonesianum* created in 1981 by R, F. Orchids. A natural hybrid of this cross was found near Santa Cruz, Bolivia by Marv E. Ragan where the two species ranges overlap. Jason Fuchs has been awarded 3 AM, 2 HCC and 3 CCM. It retains the yellows of stacyi and the white lip of jonesianum.

**Desirable characteristics which can be passed to progeny:**

Showy white lip with basal spots, bright yellow column, spotted dorsal sepal and petals.

**Undesirable characteristics which can be passed to progeny:**

Extensive curling and/or ruffled margins on sepals and petals.

**Other information:**

Named for Rev. M. Jones, an orchidists in the 1800’s.