

Falk Zakrzewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11441204/publications.pdf>

Version: 2024-02-01

11
papers

825
citations

933447

10
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

1253
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA methylation of retrotransposons, DNA transposons and genes in sugar beet (<i>Beta vulgaris</i>) Tj ETQq1 1 0.784314 rgBT /Over	5.7	59
2	Epigenetic Characterization of Satellite DNA in Sugar Beet (<i>Beta vulgaris</i>). RNA Technologies, 2017, , 445-462.	0.3	1
3	Repeat Composition of CenH3-chromatin and H3K9me2-marked heterochromatin in Sugar Beet (<i>Beta</i>) Tj ETQq1 1 0.784314 rgBT /Over	3.6	32
4	Diversification, evolution and methylation of short interspersed nuclear element families in sugar beet and related Amaranthaceae species. Plant Journal, 2016, 85, 229-244.	5.7	29
5	Next-generation sequencing reveals differentially amplified tandem repeats as a major genome component of Northern Europe's oldest <i>Camellia japonica</i> . Chromosome Research, 2015, 23, 791-806.	2.2	24
6	Cytosine Methylation of an Ancient Satellite Family in the Wild Beet <i>Beta procumbens</i> . Cytogenetic and Genome Research, 2014, 143, 157-167.	1.1	11
7	The CHH motif in sugar beet satellite DNA: a modulator for cytosine methylation. Plant Journal, 2014, 78, 937-950.	5.7	17
8	The genome of the recently domesticated crop plant sugar beet (<i>Beta vulgaris</i>). Nature, 2014, 505, 546-549.	27.8	569
9	Comparative molecular cytogenetic analyses of a major tandemly repeated DNA family and retrotransposon sequences in cultivated jute <i>Corchorus</i> species (Malvaceae). Annals of Botany, 2013, 112, 123-134.	2.9	23
10	Epigenetic profiling of heterochromatic satellite DNA. Chromosoma, 2011, 120, 409-422.	2.2	31
11	Analysis of a c0t-1 library enables the targeted identification of minisatellite and satellite families in <i>Beta vulgaris</i> . BMC Plant Biology, 2010, 10, 8.	3.6	28