

Scutellaria属変異点一覧 110415まとめ

Data type, Accession	Plant species, Sample	92	167	174	185	198	203	281	364	394	407	413	428	452
AB112068	<i>S. baicalensis</i>	C	A	A	C	A	T	T	C	G	A	C	C	C
AB112069	<i>S. falericulata</i>	C	A	A	T	A	T	T	G	A	G	C	A	C
AB112072	<i>S. lateriflora</i>	C	G	A	T	A	G	T	G	A	G	C	A	C
AB112067	<i>S. altissima</i>	C	A	A	T	A	T	T	G	G	A	A	C	T
AB112070	<i>S. incana</i>	T	A	A	T	T	T	T	G	G	A	A	C	T
AB112071	<i>S. incana</i>	C	A	A	T	A	T	T	G	A	G	-	A	C
Direct sequencing	NIB-001#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-001#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-002#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-002#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-035#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-035#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-036#1	C	A	T	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-036#1	C	A	T	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-036#3	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-057#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-057#2	C	A	A	C	A	T	C	C	G	A	C	C	C
Direct sequencing	NIB-057#2	C	A	A	C	A	T	C	C	G	A	C	C	C
Direct sequencing	NIB-059#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-059#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-073#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-073#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-073#2	C	A	A	C	A	T	C	C	G	A	C	C	C
Cloning & Sequencing	NIB-073#2 (281T)	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-073#2 (281C)	C	A	A	C	A	T	C	C	G	A	C	C	C
Direct sequencing	NIB-089#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-089#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-105#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-105#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-106#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-106#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-142#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-142#3	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-142#4	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-145#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-145#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-167#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-167#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-174#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-174#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-175#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-175#1	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	NIB-175#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Cloning & Sequencing	NIB-175#2	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	Sb (<i>in vitro</i>)	C	A	A	C	A	T	T	C	G	A	C	C	C
Direct sequencing	Sb (field 0480-79TS)	C	A	A	C	A	T	T	C	G	A	C	C	C