

Table 3. Initial oat genotype numerical assignments for Field 2 as described above and in Table 1. Note that x in the number column is only used as a placeholder (as described in the text) to account for genotype variants, or in case more than one assembly exists for the same cultivar.

Common name	Source	<i>Avena</i> taxa	Five-letter species designator code	Number
OT 3098	PanOat/Pepsico	<i>sativa</i>	AVESA	00001x
GMI 423	PanOat/GMI	<i>sativa</i>	AVESA	00002x
Bingo	PanOat	<i>sativa</i>	AVESA	00003x
FM13	PanOat	<i>sativa</i>	AVESA	00004x
Hative des Alpes	PanOat	<i>sativa</i>	AVESA	00005x
Bannister	PanOat	<i>sativa</i>	AVESA	00006x
Bilby	PanOat	<i>sativa</i>	AVESA	00007x
Clintland 60 (Clav 7234)	PanOat/USDA	<i>sativa</i>	AVESA	00008x
Nicolas	PanOat/Canada	<i>sativa</i>	AVESA	00009x
Sang	PanOat/Scanoat	<i>sativa</i>	AVESA	00010x
OT 380	PanOat/USDA	<i>sativa</i>	AVESA	00011x
Aslak	PanOat/LUKE	<i>sativa</i>	AVESA	00012x
Lion	PanOat	<i>sativa</i>	AVESA	00013x
Rhapsody	PanOat	<i>sativa</i>	AVESA	00014x
Delfin	PanOat	<i>sativa</i>	AVESA	00015x
HiFi	PanOat/Canada	<i>sativa</i>	AVESA	00016x
Park	PanOat/Canada	<i>sativa</i>	AVESA	00017x

GS7; 94197A1-9-2-2-2-5	PanOat/Canada	<i>sativa</i>	AVESA	00018x
Leggett	AAFC	<i>sativa</i>	AVESA	00019x
AC Morgan	AAFC	<i>sativa</i>	AVESA	00020x
Williams		<i>Sativa</i>	AVESA	00021x
Sanfensan	Yuanying Peng	<i>sativa</i> subsp. <i>nuda</i>	AVESA	00400x
PI 182478	PanOat/USDA	<i>sativa</i> subsp. <i>nuda</i>	AVESA	00401x
Gehl	PanOat/Canada	<i>sativa</i> subsp. <i>nuda</i>	AVESA	00402x
PI 258586	PanOat/IBERS	<i>byzantina</i>	AVESA	00500x
Victoria	PanOat	<i>byzantina</i>	AVESA	00501x
CN 25955	PanOat	<i>fatua</i>	AVESA	00600x
Tn1	PanOat/IBERS	<i>sterilis</i>	AVESA	00700x
Tn5	PanOat/IBERS	<i>sterilis</i>	AVESA	00701x
PI 388828	PanOat/USDA	<i>barbata</i>	AVBAR	10000x
PI 411152	BYU/USDA	<i>abyssinica</i>	AVBAR	10001x
BYU 209	PanOat	<i>insularis</i>	AVINS	12000x
CN 108634	Yuanying Peng	<i>insularis</i>	AVINS	12001x
CN 58138	PanOat	<i>longiglumis</i>	AVLON	23000x
CN 58139	Yuanying Peng	<i>longiglumis</i>	AVLON	23001x
Amagalon	PanOat	<i>magna</i> X <i>longiglumis</i>	AVSYN	30000x
