

	Regression model OVENDRY mass (kg) =	R <sup>2</sup>
( 0.5853 x DSH ) + ( 0.0036 x ( DSH exp 3.4 ) )	0.96	
( 0.7364 x DSH ) + ( 0.0065 x ( DSH exp 2.9 ) )	0.99	
( 0.0972 x DSH ) + ( 0.1521 x ( DSH exp 1.9 ) )	0.98	
( 0.0340 x DSH ) + ( 0.0431 x ( DSH exp 2.6 ) )	0.97	
( 0.0340 x DSH ) + ( 0.0431 x ( DSH exp 2.6 ) )	0.97	
( 0.3989 x DSH ) + ( 0.0126 x ( DSH exp 2.9 ) )	0.82	
( 0.2313 x DSH ) + ( 0.1073 x ( DSH exp 2.0 ) )	0.98	
( 0.0291 x DSH ) + ( 0.2897 x ( DSH exp 1.9 ) )	0.87	
( 0.2118 x DSH ) + ( 0.0112 x ( DSH exp 2.9 ) )	0.93	
( 0.0922 x DSH ) + ( 0.1540 x ( DSH exp 2.2 ) )	0.86	
( 0.1111 x DSH ) + ( 0.0557 x ( DSH exp 2.5 ) )	0.99	
( 0.1751 x DSH ) + ( 0.2044 x ( DSH exp 2.0 ) )	0.93	
( 0.0587 x DSH ) + ( 0.0509 x ( DSH exp 2.4 ) )	0.93	
( 0.2451 x DSH ) + ( 0.0271 x ( DSH exp 2.6 ) )	0.93	
( 0.0358 x DSH ) + ( 0.0389 x ( DSH exp 2.4 ) )	0.98	
( 0.0238 x DSH ) + ( 0.0143 x ( DSH exp 2.8 ) )	0.95	
( 0.0281 x DSH ) + ( 0.1505 x ( DSH exp 2.3 ) )	0.97	
( 0.0281 x DSH ) + ( 0.1505 x ( DSH exp 2.3 ) )	0.97	
( 0.3197 x DSH ) + ( 0.0383 x ( DSH exp 2.6 ) )	0.93	
DEGA		
50 ( 0.3251 x DSH ) + ( 0.3517 x ( DSH exp 1.9 ) )	0.98	
25 ( 0.4250 x DSH ) + ( 0.0528 x ( DSH exp 2.5 ) )	0.98	
48 ( 0.9103 x DSH ) + ( 0.6782 x ( DSH exp 1.7 ) )	0.90	
54 ( 0.6308 x DSH ) + ( 0.4535 x ( DSH exp 1.8 ) )	0.94	
29 ( 0.1788 x DSH ) + ( 0.0319 x ( DSH exp 2.6 ) )	0.96	
46 ( 0.0517 x DSH ) + ( 0.0236 x ( DSH exp 2.8 ) )	0.99	
33 ( 1.2910 x DSH ) + ( 0.0124 x ( DSH exp 2.9 ) )	0.99	

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*	Species	# of Spl	Max. DSH	Regression model OVENDRY mass (kg) =	R <sup>2</sup>
<b>MOIST WEYNA DEGA</b>					
*	ALBZZ	65	46	( 0.2290 x DSH ) + ( 0.0160 x ( DSH exp 2.9 ) )	0.99
	BALAE	14	54	( 0.4743 x DSH ) + ( 0.0693 x ( DSH exp 2.3 ) )	0.98
*	BALZZ	16	54	( 0.5418 x DSH ) + ( 0.1070 x ( DSH exp 2.1 ) )	0.96
*	BESAB	39	17	( 0.1189 x DSH ) + ( 0.0011 x ( DSH exp 4.0 ) )	0.98
*	CAPSU	12	14	( 0.9511 x DSH ) + ( 0.0295 x ( DSH exp 2.4 ) )	0.98
*	CROMA	22	47	( 0.3679 x DSH ) + ( 0.0459 x ( DSH exp 2.5 ) )	0.99
*	CROZZ	22	47	( 0.1330 x DSH ) + ( 0.0682 x ( DSH exp 2.4 ) )	0.99
	CUSHO	12	18	( 0.3861 x DSH ) + ( 0.2063 x ( DSH exp 1.6 ) )	0.97
	DIPDA	12	18	( 0.0285 x DSH ) + ( 0.1386 x ( DSH exp 2.0 ) )	0.97
	DOMTO	15	13	( 0.8630 x DSH ) + ( 0.0744 x ( DSH exp 1.2 ) )	0.93
	EHRCY	13	40	( 0.8808 x DSH ) + ( 0.0348 x ( DSH exp 2.5 ) )	0.98
*	EULSC	19	26	( 0.0935 x DSH)+(0.0140 x ( DSH exp 3.6 ))+(-0.0035x(DSH exp 4.0))	0.96
	GRWVI	6	7	( 1.1346 x DSH ) + ( 0.0149 x ( DSH exp 1.5 ) )	0.88
	GRWZZ	7	14	( 0.1532 x DSH ) + ( 0.2018 x ( DSH exp 1.9 ) )	0.98
	HYERE	6	8	( 0.0164 x DSH ) + ( 0.1514 x ( DSH exp 1.9 ) )	0.96
*	ILEMI	7	17	( 0.0576 x DSH ) + ( 0.1243 x ( DSH exp 2.3 ) )	0.93
	MARCA	32	17	( 0.1373 x DSH ) + ( 0.5803 x ( DSH exp 1.3 ) )	0.96
	MARZZ	33	17	( 0.1894 x DSH ) + ( 0.5569 x ( DSH exp 1.3 ) )	0.96
	MASLA	26	18	( 0.1751 x DSH ) + ( 0.2044 x ( DSH exp 2.0 ) )	0.93
*	MILFE	15	26	( 0.3494 x DSH)+(0.3687 x ( DSH exp 2.0 ))+(-0.0780x(DSH exp 2.4 ))	0.96
*	MIMKU	15	26	( 0.6143 x DSH ) + ( 0.0014 x ( DSH exp 3.3 ) )	0.98
*	NUXCO	30	31	( 0.6804 x DSH)+(0.0020 x ( DSH exp 4.0 ))+(-0.0005x(DSH exp 4.4 ))	0.98
*	OLEAF	16	23	( 0.6806 x DSH ) + ( 0.0422 x ( DSH exp 2.7 ) )	0.91
*	OLEZZ	15	23	( 0.1517 x DSH ) + ( 0.1518 x ( DSH exp 2.3 ) )	0.91
*	OPICA	15	25	( 0.3061 x DSH ) + ( 0.3635 x ( DSH exp 1.4 ) )	0.96
	OZOIN	13	52	( 0.1362 x DSH ) + ( 0.1759 x ( DSH exp 2.0 ) )	0.98
	OZOZZ	13	52	( 0.1362 x DSH ) + ( 0.1759 x ( DSH exp 2.0 ) )	0.98
	PITVI	21	17	( 0.0051 x DSH ) + ( 0.6359 x ( DSH exp 1.2 ) )	0.99
	POLFU	9	14	( 0.0475 x DSH)+(0.4485 x ( DSH exp 2.3 ))+(-0.2394x(DSH exp 2.5 ))	0.97
	PROGA	9	13	( 0.8716 x DSH ) + ( 0.0108 x ( DSH exp 2.5 ) )	0.99
*	RHUNA	10	17	( 0.0281 x DSH ) + ( 0.1505 x ( DSH exp 2.3 ) )	0.97
*	RHUZZ	10	17	( 0.0281 x DSH ) + ( 0.1505 x ( DSH exp 2.3 ) )	0.97
*	SCLBI	3	18	( 0.4000 x DSH ) + ( 0.5142 x ( DSH exp 1.6 ) )	0.94
*	SCRAL	14	26	( -0.0111 x DSH ) + ( 1.1014 x ( DSH exp 1.3 ) )	0.94
*	TECNO	19	46	( 0.2619 x DSH)+(0.3880 x ( DSH exp 2.3 ))+(-0.0667x(DSH exp 2.7))	0.99

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