

123,70,19; 109,62,19; 117,66,18; 128,74,19; 132,76,21; 130,79,20; 131,78,21; 90,51,15;  
 123,68,20; 120,68,18; 113,66,18; 96,53,16; 106,62,18; 104,58,15; 85,47,14; 106,61,17;  
 83,52,14; 97,50,15; 102,57,16; 74,41,12; 99,56,15.6; 110,70,18; —,46,12; 68,40,11;  
 90,53,15; 72,43,11; 47,—,11; 72,—,11; 67,—,11; 72,—,11; 40,32,9; 70,42,12; 57,37,9;  
 110,64,18; 76,41,13; 102,60,16; 85,47,13; 83,54,15; 128,70,20; 107,62,17;  
 89,56,17; 89,48,13; 123,69,20; 127,78,21; 116,68,17; 127,72,20; 85,46,12; 89,51,12;  
 94,52,17; 109,71,21; 107,61,17; 117,66,21; 113,66,18; 118,66,19; 124,70,21; 133,79,23;  
 135,77,25; 124,71,19; 124,75,22; 129,72,22; 118,66,18; 125,70,19; 117,68,20; 111,60,19;  
 119,66,19; 99,67,19; 247,74,21; 84,50,12; 111,67,18; 129,79,22; 127,72,22; 119,68,21;  
 109,62,21; 127,78,21; 121,73,21; 144,78,24; 124,71,22; 67,41,11; 116,68,18; 122,76,22;  
 113,67,21; 109,64,19; 110,65,20; 129,78,22; 109,62,20; 118,70,20; 105,58,17; 104,60,16;  
 77,44,13; 136,82,21; 126,75,21; 128,74,22; 114,68,18; 125,69,20; 126,73,21; 122,70,21;  
 103,59,14; 120,70,20; 90,48,13; 89,55,15; 94,54,16; 106,56,17; 104,62,16; 128,71,20;  
 70,40,10; 71,40,10; 91,58,16; 105,60,18; 120,70,19; 91,52,14; 95,58,16; 98,60,16;  
 106,59,18; 103,58,26; 103,59,15; 100,60,17; 94,56,16; 95,56,16; 100,61,18; 109,63,19;  
 128,74,22; 121,69,18; 114,67,19; 119,69,18; 122,70,20; 122,72,21; 97,54,16; 126,78,  
 21; 129,73,22; 109,64,20; 87,53,13; 112,69,19; 106,58,17; 130,78,22; 115,68,19;  
 116,69,18; 115,68,18; 130,76,24; —52,16; —,55,15; —, —,13.

Ligumia subrostrata. 63,29,10.8; 48,27,8.7; 53,26,9.4; 51,29,10.6;  
 44,24,10.0; 59,27,11.2; 58,28,9.6; 63,30,10.8; 68,30,11.6; 58,30,10.0; 60,30,10.0  
 59,27,9.8; 58,32,11.6; 62,31,9.3; 57,28,9.6; 50,25,9.8; 56,26,8.6; 61,34,13.3; 44,  
 23,8.0; 52,29,10.2; 51,27,9.3; 54,30,11.3; 50,24,9.0; 46,25,9.0; 49,26,9.6; 62,30,10.1;  
 52,24,8.6; 52,25,8.3; 52,28,11.0; 58,33,11.8; 51,28,10.7; 53,26,9.0; 65,29,11.4; 56,  
 28,10.9; 60,28,10.1; 52,28,10.5; 65,32,11.8; 70,32,11.1; 43,22,7.3; 46,24,8.5; 49,  
 26,9.7; 36,19,6.8; 50,28,10.7; 61,34,12.6; 52,27,11.8; 63,27,10.1; 56,28,12.0; 63,29,10.2;  
 43,23,8.4; 52,29,9.2; 53,29,12.3; 66,33,11.8; 48,27,10.7; 66,32,11.9; 54,29,11.3; 67,  
 33,11.8; 70,34,12.3; 55,26,9.4; 53,28,9.7; 54,30,9.5; 62,28,10.6; 50,28,10.5; 67,  
 35,14.2; 55,31,10.0; 51,26,9.0; 65,30,11.0; 58,27,9.5; 53,25,8.6; 66,31,11.5;  
 57,29,10.5; 72,33,11.8; 56,26,10.4; 47,26,9.7; 62,32,11.2; 50,23,8.4; 51,27,9.0;  
 54,29,10.5; 52,24,8.5; 64,30,10.5; 54,29,11.8; 54,29,10.1; 61,29,10.6; 49,25,9.2;  
 52,28,11.1; 50,27,11.3; 64,31,11.3; 45,25,9.3; 56,29,10.4; 53,27,10.9; 48,27,9.0;  
 50,27,9.2; 54,30,11.2; 49,24,7.7; 50,28,10.1; 50,26,9.4; 51,30,10.3; 54,29,11.0;  
 53,25,9.1; 53,30,10.0; 50,28,11.0; 52,31,10.6; 52,27,9.9; 67,32,11.7; 58,32,12.0;  
 55,28,10.8; 57,27,10.0; 55,28,9.0; 47,22,7.5; 58,27,10.8; 41,27,6.9; 53,28,8.6; 53,28,8.5;  
 51,24,9.4; 50,30,10.8; 48,28,10.1; 47,24,8.5; 43,24,8.2; 46,26,8.8; 46,23,9.0; 47,  
 26,9.8; 46,25,9.6; 41,23,7.8; 48,27,10.2; 48,26,10.3; 56,27,9.3; 52,29,11.4; 58,33,13.4;  
 46,25,9.8; 46,24,8.8; 48,25,8.1; 43,23,8.1; 48,20,6.3; 51,28,9.2; 48,26,10.0; 49,27,9.7;  
 48,23,7.5; 48,24,8.1; 46,25,9.7; 50,26,9.2; 49,25,8.9; 42,20,8.3; 56,26,8.6;  
 55,30,10.4; 38,20,6.2; 47,23,7.5; 52,26,9.4; 38,20,7.8; 49,26,10.6; 47,25,9.0;  
 48,25,8.8; 46,24,9.2; 42,20,8.0; 45,22,7.9; 48,27,9.7; 49,27,11.0; 49,27,10.5