10 <sup>12</sup>	- "	-	$M_{L}=0.3 M_{W}=0.6$	$M_{L}=0.6 M_{W}=0.9$	$M_{L}=0.7 M_{W}=0.8$	$M_{L}=0.6 M_{W}=0.7$	$M_{L}=1.1 M_{W}=1.0$	$M_{L}=0.4 M_{W}=0.7$
10 <sup>10</sup>	f <sub>c</sub> =52.8 Hz		f <sub>c</sub> =53.3 Hz	f <sub>c</sub> =37.7 Hz	f <sub>c</sub> =50.5 Hz	f <sub>c</sub> =47.7 Hz	f <sub>c</sub> =42.2 Hz	f <sub>c</sub> =39.2 Hz
	2018156105500	2018156132827	2018157010141	2018157013858	2018157121700	2018158072013	2018158204112	2018159000959
10 <sup>12</sup>	$M_L=0.3 M_w=0.5$ $f_c=53.3 \text{ Hz}$	$M_L$ =0.8 $M_w$ =0.9 $f_c$ =53.2 Hz	$M_L=0.8 M_w=0.9$ $f_c=40.8 Hz$	$M_L=0.5 M_w=0.7$ $f_c=51.3 Hz$	$M_L=0.6 M_w=0.7$ $f_c=58.8 \text{ Hz}$	$M_L = 0.5 M_W = 0.6$ $f_c = 50.2 \text{ Hz}$	$M_{L}=1.0~M_{w}=1.4$ $f_{c}=35.3~Hz$	$M_L=0.9 M_w=1.0$ $f_c=36.8 Hz$
10 <sup>10</sup>		-						
10 <sup>12</sup>	2018159011231	2018159035257	2018159044000	2018159120046	2018159152310	2018160051518	2018160054115	2018160102510
$10^{10}$	$M_{L}$ =0.7 $M_{W}$ =0.9 $f_{c}$ =47.5 Hz	$M_{L}$ =0.4 $M_{w}$ =0.4 $f_{c}$ =63.7 Hz	$M_{L}$ =0.3 $M_{w}$ =0.5 $f_{c}$ =52.7 Hz	$M_{L}$ =0.6 $M_{w}$ =0.9 $f_{c}$ =39.8 Hz	$M_{L}$ =0.6 $M_{w}$ =0.7 $f_{c}$ =57.4 Hz	$M_{L}$ =0.8 $M_{W}$ =0.9 $f_{c}$ =52.0 Hz	$M_{L}$ =0.2 $M_{w}$ =0.3 $f_{c}$ =72.6 Hz	$M_{L}=1.4 M_{W}=1.6$
1023	2018160135358	2018160181943	2018160211026	2018161004449	2018161102425	2018161172544	2018162012825	2018162052548
10 <sup>12</sup>	$M_L=0.6 M_w=0.6$ $f_c=62.5 Hz$	$M_{L}$ =0.6 $M_{w}$ =0.6 $f_{c}$ =52.7 Hz	$M_{L}=0.7 M_{W}=0.7$ $f_{c}=54.2 \text{ Hz}$	-	$M_{L}=0.9 M_{W}=1.1$ $f_{c}=38.9 \text{ Hz}$	$M_{L}$ =0.7 $M_{w}$ =0.8 $f_{c}$ =50.7 Hz	$M_{L}=0.9~M_{w}=1.1$ $f_{c}=39.3~Hz$	$M_L=0.7 M_w=0.8$ $f_c=45.2 Hz$
10 <sup>10</sup>	16-02.5112	1;-32.7112	1/2-34.2 112	-	1,2 - 30.9 112	10-30.7112		
	2018162102701	2018162103517	2018162124708	2018162134139	2018162195803	2018162224749	2018163001121	2018163031320
10 <sup>12</sup>		$M_{L}$ =0.5 $M_{w}$ =0.7 $f_{c}$ =42.2 Hz	$M_L=1.1 M_w=1.3$ $f_c=32.9 Hz$	$M_L=1.0 M_w=1.2$ $f_c=31.7 Hz$	$M_L=0.7 M_w=0.7$ $f_c=56.0 \text{ Hz}$	$M_{L}$ =0.5 $M_{w}$ =0.6 $f_{c}$ =46.9 Hz	$M_L$ =0.2 $M_w$ =0.4 $f_c$ =55.7 Hz	$M_L=0.4 M_w=0.6$ $f_c=60.5 Hz$
10 <sup>10</sup>	-	- One of the state		-	-			
<b>.</b> 012	2018163115829	2018163132124	2018164031000	2018165002042	2018165152357	2018165200500	2018166021841	2018166111647
10 <sup>12</sup>	f <sub>c</sub> =47.2 Hz	$M_L=0.4 M_w=0.5$ $f_c=44.8 \text{ Hz}$	$M_L=0.6 M_w=0.7$ $f_c=38.1 \text{ Hz}$	$M_{L}=0.4 M_{W}=0.6$ $f_{c}=57.6 \text{ Hz}$	$M_L=0.6 M_w=0.7$ $f_c=53.0 \text{ Hz}$	$M_L$ =0.4 $M_w$ =0.3 $f_c$ =62.5 Hz	$M_{L}=0.4~M_{W}=0.5$ $f_{c}=51.2~Hz$	$M_L = 0.8 M_w = 1.0$ $f_c = 34.5 \text{ Hz}$
10 <sup>10</sup>	2018168094946	2018168112428	2018169024000	2018169033430	2018169042045	2018169213726	2018169230658	2018170012100
10 <sup>12</sup>	L 0.0 W 0	$M_{L}=0.4 M_{W}=0.7$	-	-	M <sub>L</sub> =0.8 M <sub>w</sub> =0.9	M <sub>L</sub> =0.7 M <sub>w</sub> =0.8	M <sub>L</sub> =0.7 M <sub>w</sub> =0.7	$M_{L}=0.5 M_{W}=0.6$
$10^{10}$	f <sub>c</sub> =52.7 Hz	f <sub>c</sub> =36.1 Hz	_	_	f <sub>c</sub> =47.9 Hz	f <sub>c</sub> =38.2 Hz	f <sub>c</sub> =39.9 Hz	f <sub>c</sub> =44.6 Hz
	2018170013500	2018170022530	2018170070706	2018170141444	2018170145100	2018170191546	2018170200105	2018170210141
10 <sup>12</sup>	M <sub>L</sub> =1.3 M <sub>W</sub> =1.5	$M_L = 0.8 M_w = 0.9$ $f_c = 35.5 \text{ Hz}$	$M_L$ =0.8 $M_w$ =0.9 $f_c$ =34.2 Hz	-	$M_L=0.7 M_w=0.8$ $f_c=50.8 \text{ Hz}$	$M_{L}$ =0.8 $M_{w}$ =0.8 $f_{c}$ =41.9 Hz	$M_{L}$ =0.6 $M_{w}$ =0.6 $f_{c}$ =57.4 Hz	$M_L = 0.6 M_w = 0.6$ $f_c = 56.8 \text{ Hz}$
10 <sup>10</sup>	-			-				
<b>5</b> 0 1 2	2018171001230	2018171003700	2018171005900	2018171034700	2018171100309	2018171100500	2018171101020	2018171113245
10 <sup>12</sup>		$M_L$ =0.8 $M_w$ =0.9 $f_c$ =45.8 Hz	$M_L=1.1 M_w=1.3$ $f_c=31.9 Hz$	- 16-44 <sub>w</sub> =1.8 - 76-25.0 Hz	$M_{L}=0.4 M_{W}=0.6$ $f_{c}=50.3 Hz$	$M_L$ =0.8 $M_w$ =1.0 $f_c$ =31.5 Hz	$M_L$ =0.5 $M_w$ =0.6 $f_c$ =45.5 Hz	
10 <sup>10</sup>	2018171120032	2018171170704	2018171173814	2018171232614	2018171233929	2018172001100	2018172010600	2018172041700
10 <sup>12</sup>	$M_{L}=0.6 M_{W}=0.6$	$M_{L}=0.8 M_{W}=0.9$ $f_{c}=49.6 \text{ Hz}$	$M_{L}=1.2 M_{W}=1.5$	$M_{L}=0.8 M_{W}=1.0$ $f_{c}=35.1 \text{ Hz}$	$M_L=0.8 M_W=0.9$ $f_c=42.5 Hz$	$M_{L}=0.7 M_{W}=0.8$	$M_{L}=0.4 M_{W}=0.5$ $f_{c}=56.4 Hz$	$M_L=1.0 M_w=1.3$ $f_c=26.0 Hz$
10 <sup>10</sup>	f <sub>c</sub> =51.2 Hz	r <sub>c</sub> =49.6 Hz		r <sub>c</sub> =35.1 Hz	r <sub>c</sub> =42.5 Hz	f <sub>c</sub> =47.7 Hz	ι <sub>c</sub> =56.4 Hz	r <sub>c</sub> =20.U HZ
	2018172070230	2018172090030	2018172175518	2018172180735	2018172183326	2018172230708	2018172234909	2018173042858
10 <sup>12</sup>	$M_L = 0.9 M_W = 1.0$ $f_c = 39.1 \text{ Hz}$	$M_L = 0.7 M_w = 0.9$ $f_c = 38.5 \text{ Hz}$	$M_L$ =0.9 $M_w$ =1.0 $f_c$ =46.7 Hz	$M_L = 0.5 M_w = 0.6$ $f_c = 46.3 \text{ Hz}$	$M_{L}=1.0 M_{W}=1.1$ $f_{c}=35.2 \text{ Hz}$	$M_{L}=1.1 M_{W}=1.3$ $f_{c}=29.5 Hz$	$M_{L}$ =0.0 $M_{w}$ =0.6 $f_{c}$ =45.7 Hz	$M_L = 0.6 M_w = 0.7$ $f_c = 43.5 \text{ Hz}$
10 <sup>10</sup>	-	- Control of the cont	-	-	- San	-		
10 <sup>12</sup>	2018173043508	2018173072237	2018173130130 	2018173142304	2018173151655	2018173181236	2018173191258	2018173214953 
	f <sub>c</sub> =34.6 Hz	$M_{L}$ =0.7 $M_{w}$ =0.8 $f_{c}$ =44.8 Hz	$M_L=0.9 M_w=1.0$ $f_c=31.0 \text{ Hz}$	$M_L=1.0 M_W=1.2$ $f_c=37.8 Hz$	$M_{L}$ =0.7 $M_{w}$ =0.8 $f_{c}$ =53.9 Hz	$M_{L}=1.1 \ M_{W}=1.3 \ f_{c}=37.6 \ Hz$	$M_{L}=0.6 M_{w}=0.6$ $f_{c}=53.5 \text{ Hz}$	$M_L = 0.5 M_w = 0.6$ $f_c = 52.2 \text{ Hz}$
10 <sup>10</sup>	2018173220003	2018174040400	2018174043300	2018174062000	2018174064100	2018174085934	2018174131934	2018174154112
10 <sup>12</sup>	7 . L W	-	M <sub>L</sub> =0.4 M <sub>w</sub> =0.5	$M_{L}=0.8 M_{W}=1.0$	M <sub>L</sub> =0.5 M <sub>w</sub> =0.5	$M_{L}=0.8 M_{W}=0.9$	M <sub>L</sub> =0.5 M <sub>w</sub> =0.7	$M_{L}=0.7 M_{W}=0.8$
ਿੰ <sub>E</sub> 10 <sup>10</sup>	f <sub>c</sub> =31.1 Hz		f <sub>c</sub> =50.2 Hz	f <sub>c</sub> =30.5 Hz	f <sub>c</sub> =48.6 Hz	f <sub>c</sub> =46.7 Hz	f <sub>c</sub> =53.3 Hz	f <sub>c</sub> =40.5 Hz
ctrum $\omega_{\rm M}$ (Nm) $10^{15}$	2018175062422	2018175071713	2018175132759	2018176001813	2018176155852	2018176170554	2018176210520	2018177104730
spectrum 10 <sub>15</sub>	$M_L=0.5 M_w=0.6$ $f_c=56.8 Hz$	$M_{L}$ =0.9 $M_{w}$ =1.2 $f_{c}$ =37.6 Hz	$M_L=0.8 M_W=1.0$ $f_c=41.0 \text{ Hz}$	$M_L=1.2 M_W=1.4$ $f_c=34.2 \text{ Hz}$	$M_L=0.9 M_w=1.0$ $f_c=34.4 \text{ Hz}$	7, M <sub>W</sub> =1.9 − 7, 13,6 Hz	M <sub>L</sub> =1.5 M <sub>w</sub> =1.6	$M_L=0.6 M_w=0.8$ $f_c=31.8 \text{ Hz}$
ement s		-		-			-	
source displacement 10 <sup>10</sup>	2018178152609	2018178222942	2018179053245	2018179233042	2018180013150	2018180040100	2018180094138	2018181040940
30 Source 10 <sup>10</sup>	35.0-Hz	$M_L$ =0.8 $M_w$ =1.1 $f_c$ =34.2 Hz	$M_L = 0.8 M_w = 1.0$ $f_c = 42.4 \text{ Hz}$	$M_L=1.0 M_w=1.2$ $f_c=35.3 Hz$	$M_{L}=1.1  M_{W}=1.3  f_{c}=30.1  Hz$	$M_{L}$ =0.8 $M_{W}$ =1.0 $f_{c}$ =34.2 Hz	$M_{L}$ =0.9 $M_{w}$ =1.0 $f_{c}$ =42.1 Hz	$M_L = 0.7 M_w = 0.9$ $f_c = 36.0 \text{ Hz}$
10	2018181065239	2018181192300	2018182124340	2018182203248	2018182212250	2018182233301	2018183155952	2018183202531
10 <sup>12</sup>	$M_{L}=1.0 M_{W}=1.2$ $f_{c}=29.3 Hz$	$M_{L}=0.6 M_{W}=0.7$ $f_{c}=42.2 \text{ Hz}$	$M_{L}=1.1 M_{W}=1.2$ $f_{c}=34.4 Hz$	$M_{L}=1.2 M_{W}=1.4$ $f_{c}=28.3 \text{ Hz}$	$M_{L}=0.9 M_{W}=1.1$ $f_{c}=35.4 \text{ Hz}$	$M_{L}=1.1 M_{W}=1.2$ $f_{c}=33.8 Hz$	$M_{L}=1.1 \ M_{W}=1.0 \ f_{c}=39.5 \ Hz$	$M_L = 0.7 M_w = 0.9$ $f_c = 40.9 Hz$
10 <sup>10</sup>	-000000		000000000000000000000000000000000000000			-000000		
	2018183215029	2018184003003	2018184201046	2018184202906	2018185001326	2018185014623	2018185034551	2018185120950
10 <sup>12</sup>	$M_L=0.7 M_w=0.9$ $f_c=41.2 Hz$	$M_L=0.7 M_w=0.7$ $f_c=43.0 Hz$	M <sub>L</sub> =1.4 M <sub>w</sub> =1.6	-	$M_L=0.8 M_w=0.9$ $f_c=43.0 \text{ Hz}$	$M_L = 0.9 M_W = 1.0$ $f_c = 38.1 \text{ Hz}$	$M_L = 0.5 M_w = 0.6$ $f_c = 46.2 \text{ Hz}$	$M_L=0.7 M_w=0.7$ $f_c=41.3 Hz$
10 <sup>10</sup>	-	-	-	-	-		-	
10 <sup>12</sup>	2018185145450 	2018185155423 	2018186070100 	2018186092109 	2018186115357 	2018186131522	2018186202646	2018186215007 M <sub>L</sub> =0.7 M <sub>w</sub> =0.8
10 <sup>10</sup>	$M_L$ =0.6 $M_w$ =0.7 $f_c$ =42.5 Hz	$M_L$ =0.6 $M_w$ =0.6 $f_c$ =49.3 Hz	M <sub>L</sub> =1.3 M <sub>w</sub> =1.6	$f_c = 32.2 \text{ Hz}$	$f_c = 35.5 \text{ Hz}$	$M_{L}=1.4 M_{W}=1.6$	$M_{L}=1.0 \ M_{W}=1.2 \ f_{c}=35.9 \ Hz$	$f_c = 46.6 \text{ Hz}$
10	2018187034808	2018187062657	2018187084836	2018188142051	2018188161324	2018188173124	2018188175428	2018188193122
10 <sup>12</sup>	$M_{L}=0.7 M_{W}=0.8$ $f_{c}=40.5 Hz$	$M_{L}=0.8 M_{w}=1.0$ $f_{c}=32.9 \text{ Hz}$	$M_L=0.7 M_w=0.9$ $f_c=31.6 \text{ Hz}$	$M_{L}=0.6 M_{w}=0.8$ $f_{c}=50.7 Hz$	$M_L=0.7 M_w=0.7$ $f_c=48.1 Hz$	$M_{L}=0.6 M_{W}=0.7$ $f_{c}=44.3 \text{ Hz}$	$M_{L}=0.4 \ M_{w}=0.6 \ f_{c}=49.3 \ Hz$	$M_L=0.5 M_w=0.9$ $f_c=37.5 Hz$
10 <sup>10</sup>	-							0000
	2018188202905	2018188214438	2018188214700	2018188214802	2018189060720	2018189070845	2018189095118	2018189132738
10 <sup>12</sup>	$M_L=0.8 M_W=1.0$ $f_c=36.7 \text{ Hz}$	$M_L = 0.8 M_w = 0.9$ $f_c = 38.9 \text{ Hz}$	$M_{L}=0.6 M_{W}=0.8$ $f_{c}=37.2 Hz$	$M_L=0.8 M_W=1.0$ $f_c=35.1 Hz$	$M_L = 0.6 M_w = 0.8$ $f_c = 46.6 \text{ Hz}$	$f_c = 2.5 \text{ Hz}$	$M_L = 0.5 M_w = 0.5$ $f_c = 48.3 \text{ Hz}$	$M_L=0.6 M_w=0.7$ $f_c=43.8 \text{ Hz}$
10 <sup>10</sup>	201010012	20101005 !!	20101055	20101055	201010015	20101007	201010055	2010100005555
10 <sup>12</sup>	1 L w	2018189142028 M <sub>L</sub> =0.3 M <sub>w</sub> =0.5	2018189152317 	2018189160854 	2018189163251 	2018189173537 M <sub>L</sub> =0.6 M <sub>w</sub> =0.7	2018189195043 	2018190005253 M <sub>L</sub> =0.8 M <sub>w</sub> =0.9
10 <sup>10</sup>	f <sub>c</sub> =38.4 Hz	f <sub>c</sub> =46.4 Hz	f <sub>c</sub> =40.6 Hz	=25.4HZ	f <sub>c</sub> =55.2 Hz	f <sub>c</sub> =42.8 Hz	-24.5-Hz	f <sub>c</sub> =39.5 Hz
	2018190020811	2018190025747	2018190155046	2018193142500	2018193204529	2018194085018	2018194133411	2018195011432
10 <sup>12</sup>	$M_{L}=0.6 M_{w}=0.6$ $f_{c}=50.2 \text{ Hz}$	$M_L=0.9 M_w=1.1$ $f_c=29.2 \text{ Hz}$	$M_L=0.5 M_W=0.5$ $f_c=57.3 \text{ Hz}$	$M_L=0.6 M_w=0.7$ $f_c=39.8 \text{ Hz}$	$M_{L}=0.8 M_{w}=0.9$ $f_{c}=36.5 Hz$	$M_L=0.8 M_W=1.0$ $f_c=33.9 \text{ Hz}$		$M_L=0.7 M_w=0.9$ $f_c=45.5 Hz$
10 <sup>10</sup>		- Oppose of					•	- Control of the cont
	2018195074501	2018195123640	2018195172331	2018195195343	2018196003937	2018196010738	2018196071020	2018196133941
10 <sup>12</sup>	$M_L$ =0.7 $M_w$ =0.7 $f_c$ =53.6 Hz	$M_L$ =0.7 $M_w$ =0.9 $f_c$ =42.8 Hz	$M_L$ =0.6 $M_w$ =0.5 $f_c$ =53.9 Hz	$M_L = 0.6 M_w = 0.7$ $f_c = 43.6 \text{ Hz}$	f <sub>c</sub> =01.5 Hz	$M_{L}$ =0.9 $M_{W}$ =1.1 $f_{c}$ =38.6 Hz	$M_{L}$ =0.6 $M_{w}$ =0.7 $f_{c}$ =50.3 Hz	$M_{L}=1.3 M_{W}=1.6$
10 <sup>10</sup>	2018196200450	2018197015541	2018197070436	2018197091659	2018197172535	2018197183626	2018199080816	2018199104200
10 <sup>12</sup>	L	$M_{L}=0.7 M_{W}=0.8$ $f_{c}=54.9 \text{ Hz}$	$M_{L}=0.5 M_{W}=0.5$ $f_{c}=52.3 \text{ Hz}$	$M_L=0.5 M_w=0.5$ $f_c=54.6 \text{ Hz}$	M <sub>L</sub> =1.2 M <sub>w</sub> =1.5	$M_{L}=0.5 \ M_{W}=0.7 \ f_{c}=50.2 \ Hz$	$M_{L}=0.5 \ M_{w}=0.6 \ f_{c}=59.8 \ Hz$	$M_L=1.0 M_w=1.2$ $f_c=35.3 Hz$
10 <sup>10</sup>		1c-34.9 HZ	1c-32.3 HZ	1 <sub>C</sub> -34.0 HZ	-	1c-30.2 HZ	1,c-39.6 HZ	,c=33.3 FIZ
	2018199170820	2018199170914	2018199194117	2018199204703	2018199224500	2018200015608	2018200040208	2018200082657
10 <sup>12</sup>	$M_L=1.1 M_w=1.2$ $f_c=32.9 \text{ Hz}$	-	$M_L=0.9 M_W=1.0$ $f_c=38.6 Hz$	M <sub>L</sub> =1.2 M <sub>W</sub> =1.5	M <sub>L</sub> =1.5 M <sub>w</sub> =1.6	$M_L = 0.6 M_w = 0.6$ $f_c = 55.8 \text{ Hz}$	$M_{L}=0.7 \ M_{w}=1.0 \ f_{c}=33.7 \ Hz$	$M_L=0.6 M_w=0.7$ $f_c=51.7 Hz$
10 <sup>10</sup>	-	-	-	-			- Sona	-
1012	2018200100833	2018200100919	2018200102006	2018200105407	2018200105452	2018200105703	2018200134612	2018200143037
10 <sup>12</sup>	$M_L=0.4 M_w=0.6$ $f_c=41.3 Hz$	$M_L$ =0.8 $M_w$ =0.9 $f_c$ =45.9 Hz		$M_L=0.6 M_w=0.6$ $f_c=38.8 Hz$	$M_{L}$ =0.7 $M_{w}$ =0.8 $f_{c}$ =39.1 Hz	$M_{L}$ =1.2 $M_{w}$ =1.2 $f_{c}$ =41.9 Hz	$M_{L}=0.5 M_{w}=0.6$ $f_{c}=47.6 Hz$	$M_L = 0.5 M_w = 0.6$ $f_c = 49.3 \text{ Hz}$
$10^{10}$		2018200191849	2018201073346	2018201152715	2018202112855	2018202134535	2018202144515	2018202222748
10	2018200170651	<del>'</del>	· · · · · · · · · · · · · · · · · · ·	$M_{L}=0.6 M_{W}=0.6$	$M_{L}=0.7 M_{W}=0.8$	$M_{L}=0.5 M_{W}=0.6$	$M_{L}=0.7 M_{W}=0.6$	$M_{L}=1.0 M_{W}=1.2$
10 <sup>12</sup>	$M_{L}=0.5 M_{W}=0.4$	$M_L=0.5 M_w=0.6$		f <sub>c</sub> =49.8 Hz	f <sub>c</sub> =44.8 Hz	f <sub>c</sub> =49.9 Hz	f <sub>c</sub> =54.3 Hz	f <sub>c</sub> =40.3 Hz
	· · · · · · · · · · · · · · · · · · ·	$M_{L}$ =0.5 $M_{w}$ =0.6 $f_{c}$ =55.7 Hz						
10 <sup>12</sup>	$M_{L}=0.5 M_{W}=0.4$		2018203030928	2018203081713	2018203090059	2018203113243	2018203124722	2018203171420
10 <sup>12</sup>	M <sub>L</sub> =0.5 M <sub>w</sub> =0.4 f <sub>c</sub> =56.5 Hz	f <sub>c</sub> =55.7 Hz			2018203090059 M <sub>L</sub> =1.4 M <sub>w</sub> =1.5 £=32.9 Hz	2018203113243 	2018203124722 M <sub>L</sub> =0.5 M <sub>w</sub> =0.6 f <sub>c</sub> =49.0 Hz	10 100 10 35
10 <sup>12</sup>	$M_{L}$ =0.5 $M_{w}$ =0.4 $f_{c}$ =56.5 Hz 2018202225701 $M_{L}$ =0.5 $M_{w}$ =0.6	f <sub>c</sub> =55.7 Hz  2018202234429  M <sub>L</sub> =1.1 M <sub>w</sub> =1.2	2018203030928 	2018203081713 M <sub>L</sub> =0.5 M <sub>w</sub> =0.6	M <sub>L</sub> =1.4 M <sub>w</sub> =1.5	$M_{L}=0.9 M_{W}=1.3$	$M_{L}=0.5 M_{W}=0.6$	10 100 - 35 - 28 su - 21 its - 14 ts
10 <sup>12</sup> 10 <sup>10</sup>	$M_{L}$ =0.5 $M_{w}$ =0.4 $f_{c}$ =56.5 Hz 2018202225701 $M_{L}$ =0.5 $M_{w}$ =0.6	f <sub>c</sub> =55.7 Hz  2018202234429  M <sub>L</sub> =1.1 M <sub>w</sub> =1.2	2018203030928 	2018203081713 M <sub>L</sub> =0.5 M <sub>w</sub> =0.6	M <sub>L</sub> =1.4 M <sub>w</sub> =1.5	$M_{L}=0.9 M_{W}=1.3$	$M_{L}=0.5 M_{W}=0.6$	10 100