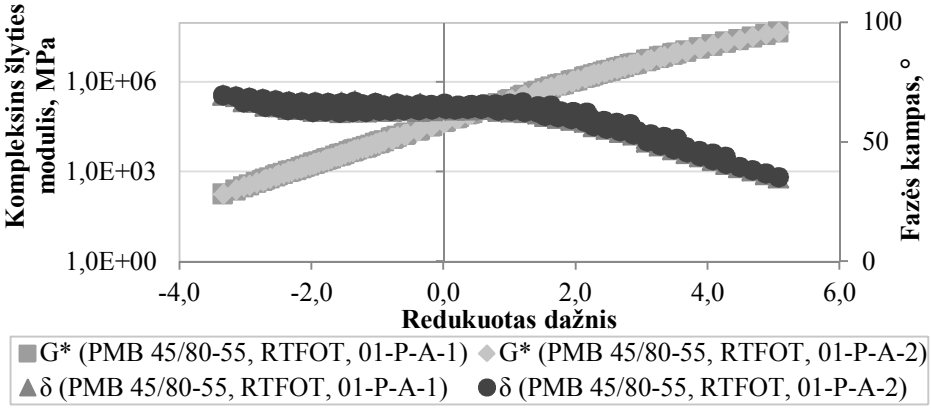
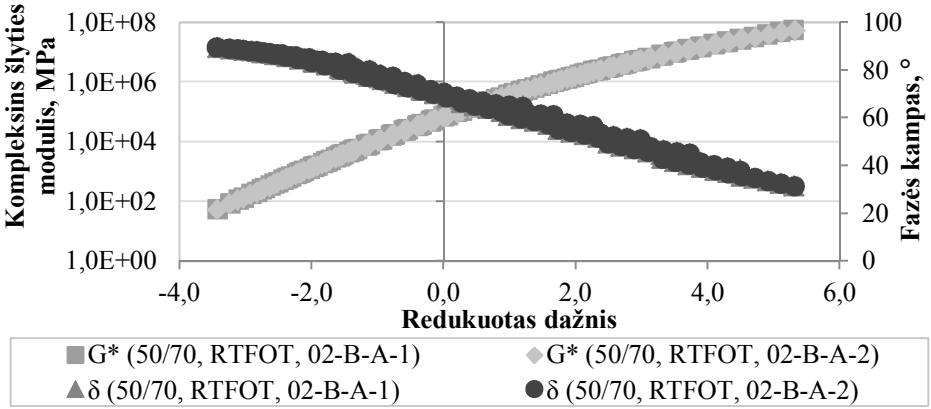
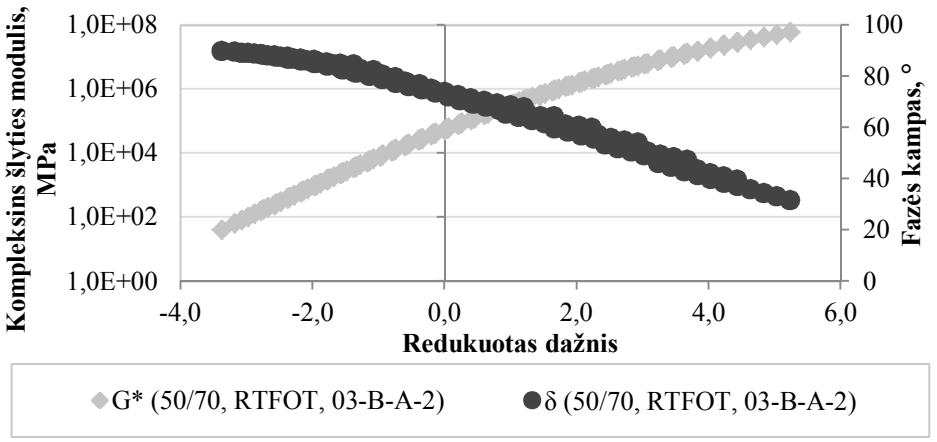
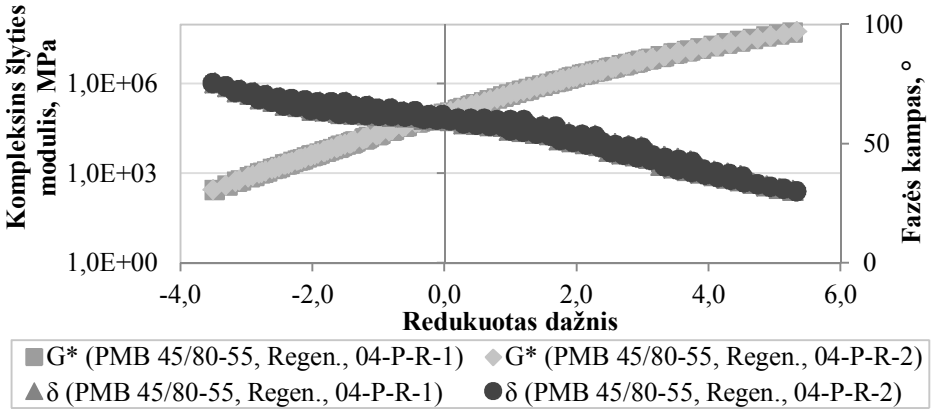
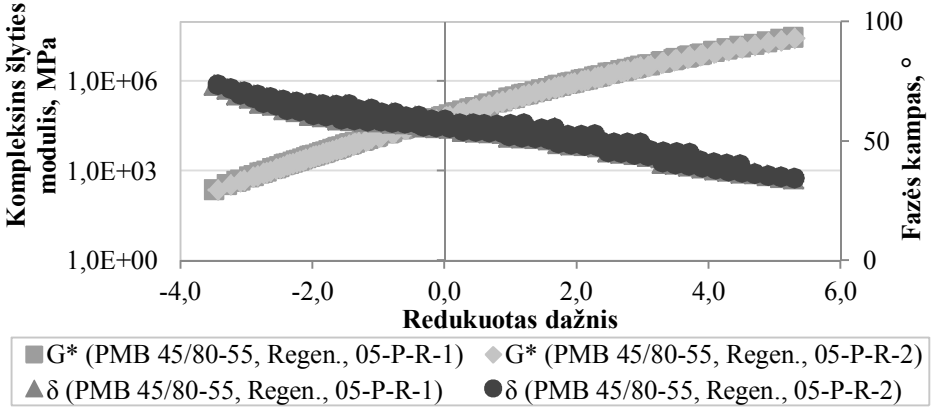
B priedas. Bituminio rišiklio šlyties modulio ir fazės kampo kompleksinės kreivės

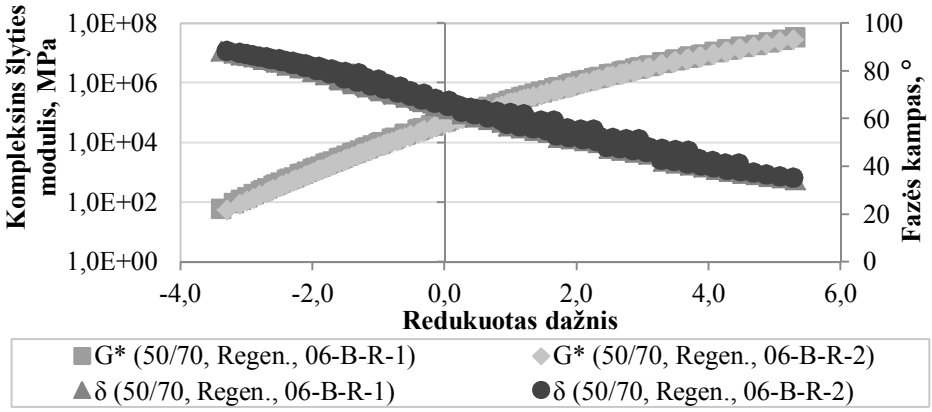


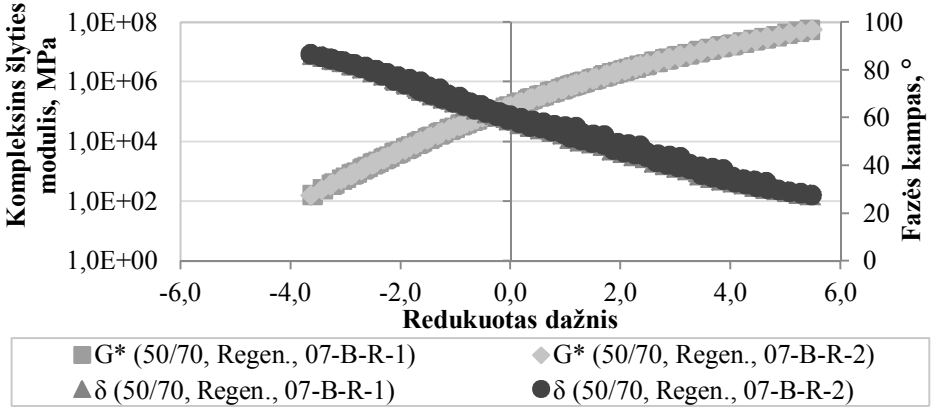



Kompleksins šlyties modulis, MPa
1,0E+08
1,0E+06
1,0E+04
1,0E+02
1,0E+00
-4,0
-2,0
0,0
2,0
4,0
6,0
Redukuotas dažnis
100
80
60
40
20
0
Fazės kampas, °
G* (50/70, RTFOT, 03-B-A-2)
δ (50/70, RTFOT, 03-B-A-2)


Kompleksins šlyties modulis, MPa
1,0E+06
1,0E+03
1,0E+00
-4,0
-2,0
0,0
2,0
4,0
6,0
Redukuotas dažnis
100
50
0
Fazės kampas, °
G* (PMB 45/80-55, Regen., 04-P-R-1)
G* (PMB 45/80-55, Regen., 04-P-R-2)
δ (PMB 45/80-55, Regen., 04-P-R-1)
δ (PMB 45/80-55, Regen., 04-P-R-2)


Kompleksins šlyties modulis, MPa
1,0E+06
1,0E+03
1,0E+00
-4,0
-2,0
0,0
2,0
4,0
6,0
Redukuotas dažnis
100
50
0
Fazės kampas, °
G* (PMB 45/80-55, Regen., 05-P-R-1)
G* (PMB 45/80-55, Regen., 05-P-R-2)
δ (PMB 45/80-55, Regen., 05-P-R-1)
δ (PMB 45/80-55, Regen., 05-P-R-2)


Kompleksins šlyties modulis, MPa
1,0E+08
1,0E+06
1,0E+04
1,0E+02
1,0E+00
-4,0
-2,0
0,0
2,0
4,0
6,0
Redukuotas dažnis
100
80
60
40
20
0
Fazės kampas, °
G* (50/70, Regen., 06-B-R-1)
G* (50/70, Regen., 06-B-R-2)
δ (50/70, Regen., 06-B-R-1)
δ (50/70, Regen., 06-B-R-2)


Kompleksins šlyties modulis, MPa
1,0E+08
1,0E+06
1,0E+04
1,0E+02
1,0E+00
-6,0
-4,0
-2,0
0,0
2,0
4,0
6,0
Redukuotas dažnis
100
80
60
40
20
0
Fazės kampas, °
G* (50/70, Regen., 07-B-R-1)
G* (50/70, Regen., 07-B-R-2)
δ (50/70, Regen., 07-B-R-1)
δ (50/70, Regen., 07-B-R-2)