Composition	Irradiation	Thickness (μm)	Length (mm)	Width (mm)	ρ (mΩ·cm) @ RT // @ 50K		Δ (meV)
Bi	pristine	14/17	13.0/13.0	0.68/1.61	0.139	0.116	**0**
	I, f_{40}	16	9.6	0.72	0.138	0.093	**0**
	I, f_{80}	16	11.0	0.96	0.101	0.073	**0**
$Bi_{95}Sb_5$	pristine	29	9.5	1.19	0.177	0.400	**11.0**
	I, f_{40}	16	8.8	0.93	0.196	0.482	**12.4**
	I, f_{80}	19	6.9	1.15	0.226	0.527	**11.5**
$Bi_{93}Sb_7$	pristine	16	5.2	1.40	0.183	0.853	**17.5**
	I, f_{80}	19	9.1	0.57	0.194	0.715	**16.8**
	I, f_{120}	21	2.3	0.51	0.161	-	**18.2**
$Bi_{90}Sb_{10}$	pristine	44	7.4	1.18	0.220	3.09	**28.8**
	I, f_{40}	30	8.7	0.95	0.406	2.31	**29.7**
	I, f_{80}	30	4.9	0.75	0.168	1.34	**20.8**
$Bi_{85}Sb_{15}$	pristine	12.5	7.0	0.54	0.222	1.22	**27.1**
	I, f_{40}	13	3.4	0.41	0.252	0.487	**13.9**
	I, f_{80}	14.5	4.9	0.52	0.296	0.648	**16.1**