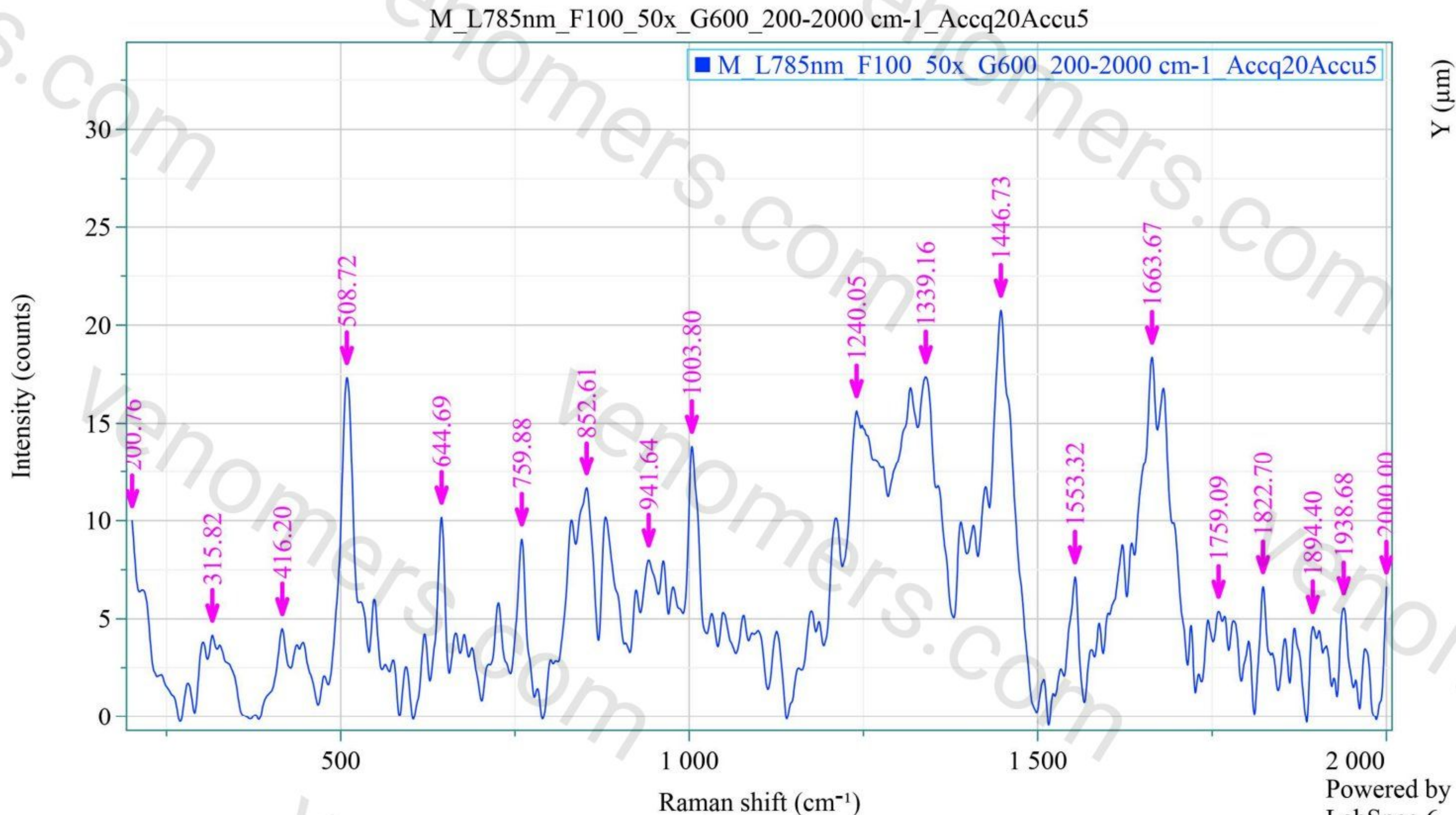


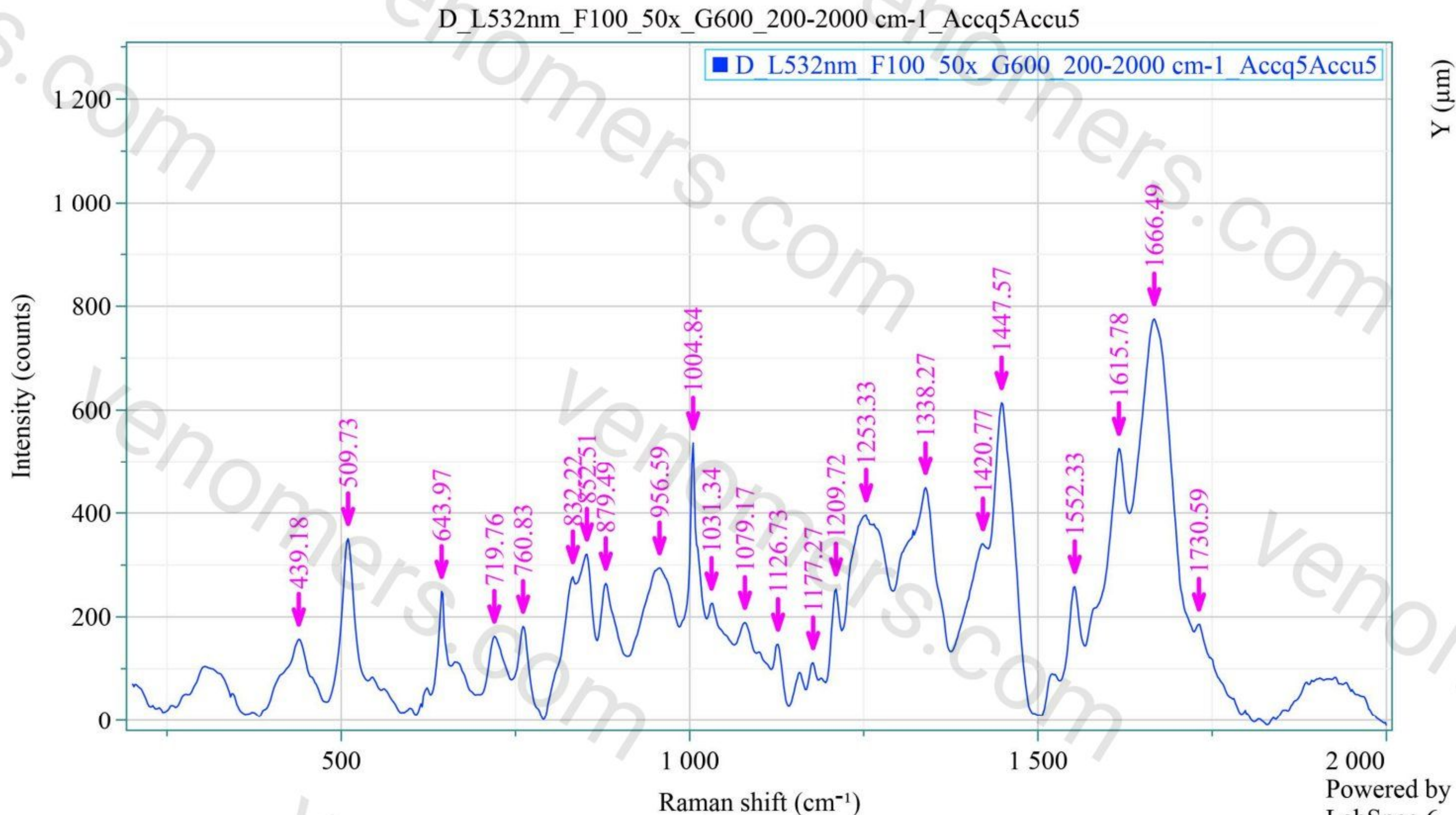


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Date	07.08.2021 12:37	Acq. time (s)	20	Accumulations	5	Laser	785nm_Edge
Spectro (cm ⁻¹)		Hole	250.023	Slit		Grating	600 (500nm)
ND Filter	100%	Objective	x50_VIS_LWD	ICS correction	On	Range (cm ⁻¹)	

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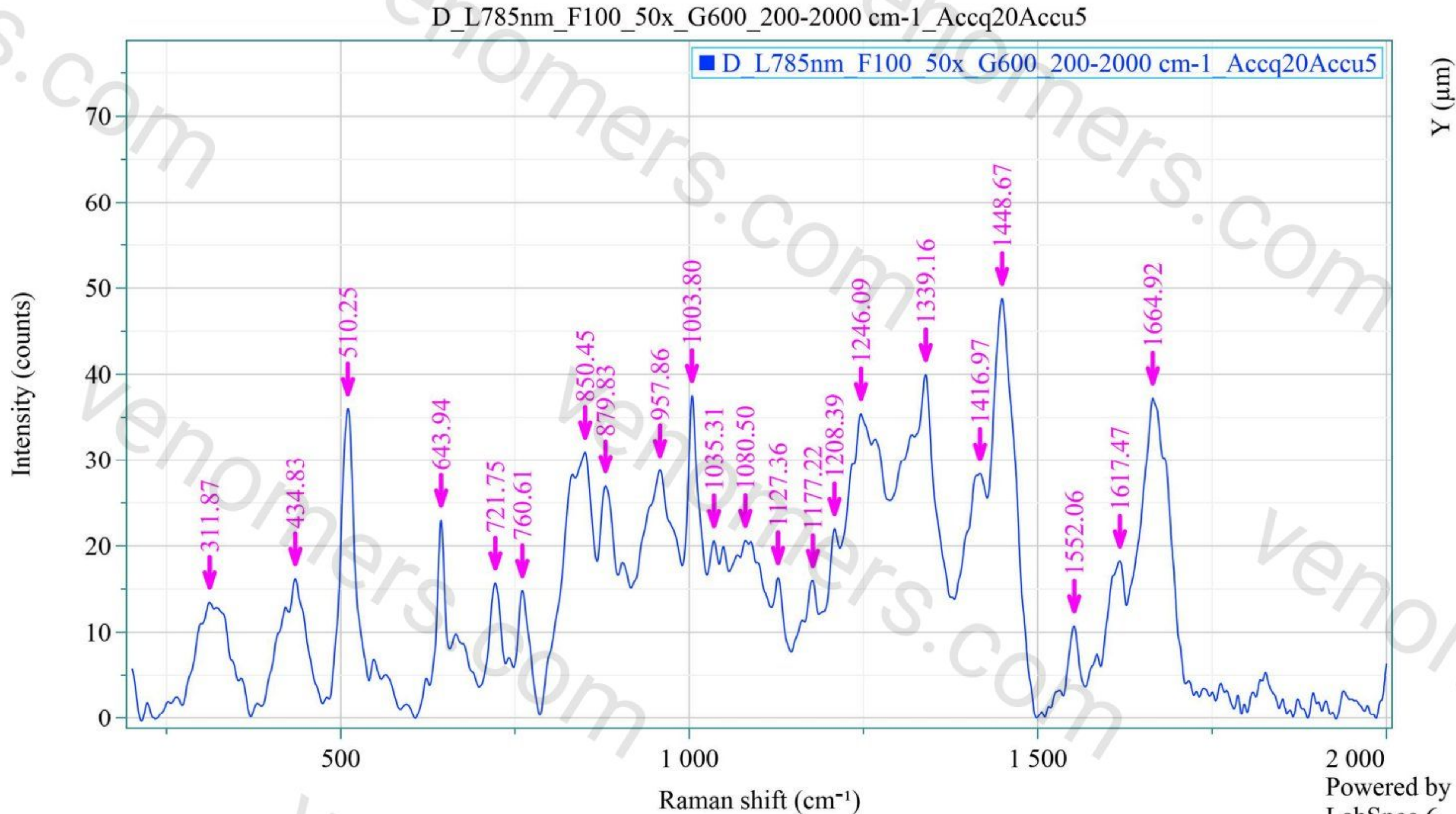
This analysis belongs to Avand Kashif Tasnim Company



Date		Acq. time (s)		Accumulations		Laser	
Spectro (cm ⁻¹)		Hole		Slit		Grating	
ND Filter		Objective		ICS correction		Range (cm ⁻¹)	

This analysis belongs to Avand Kashif Tasnim Company

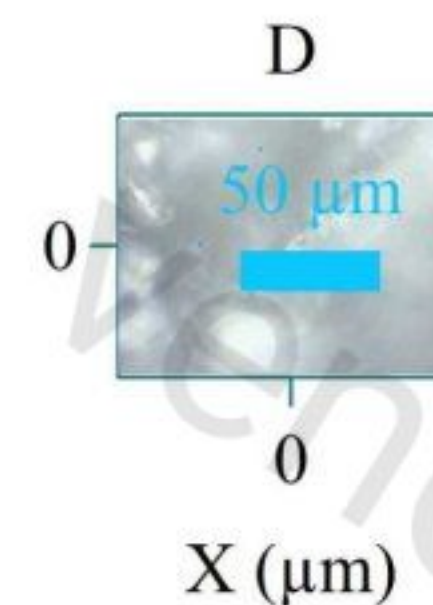
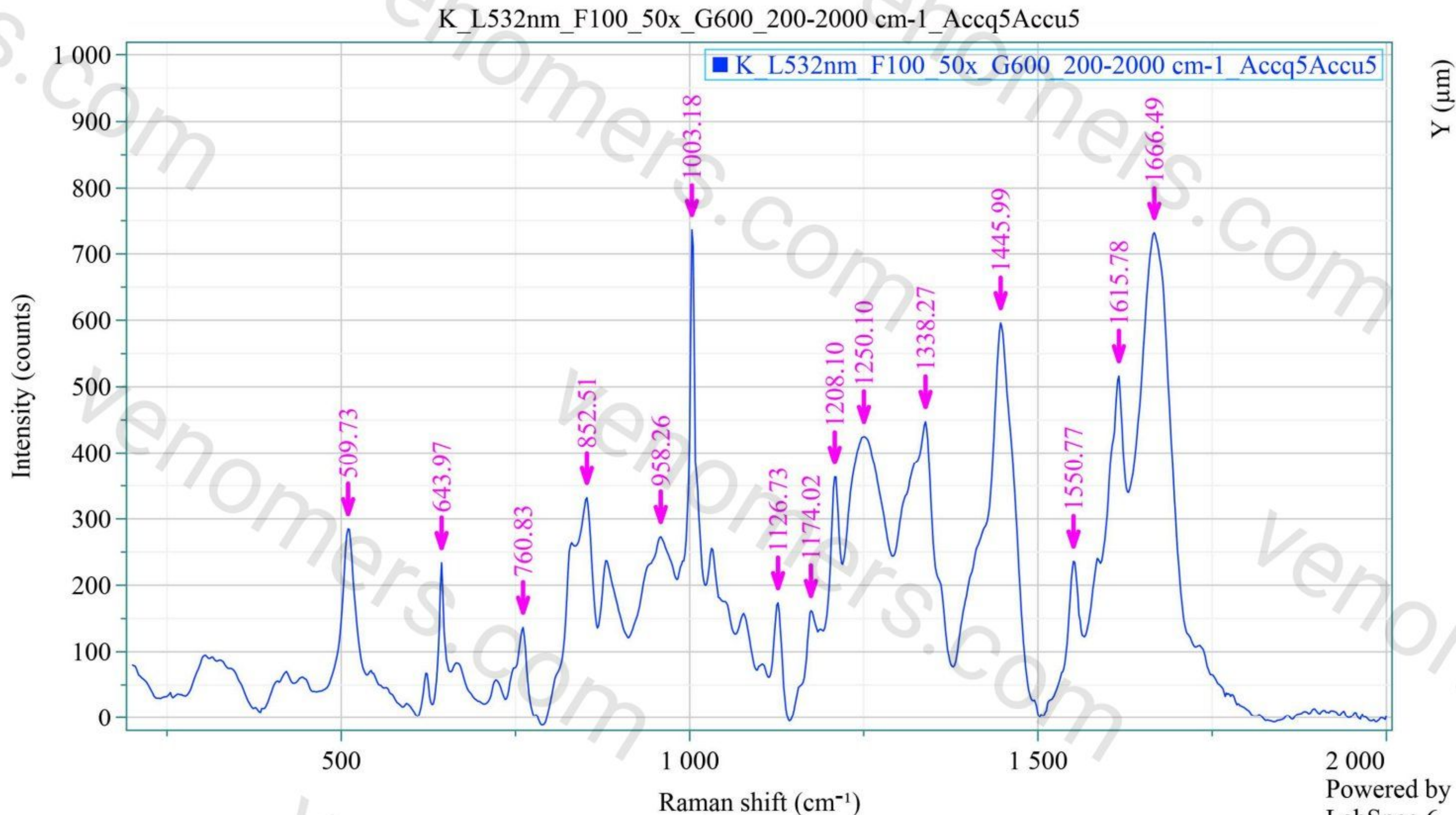
HORIBA
Scientific



Date		Acq. time (s)		Accumulations		Laser	
Spectro (cm ⁻¹)		Hole		Slit		Grating	
ND Filter		Objective		ICS correction		Range (cm ⁻¹)	

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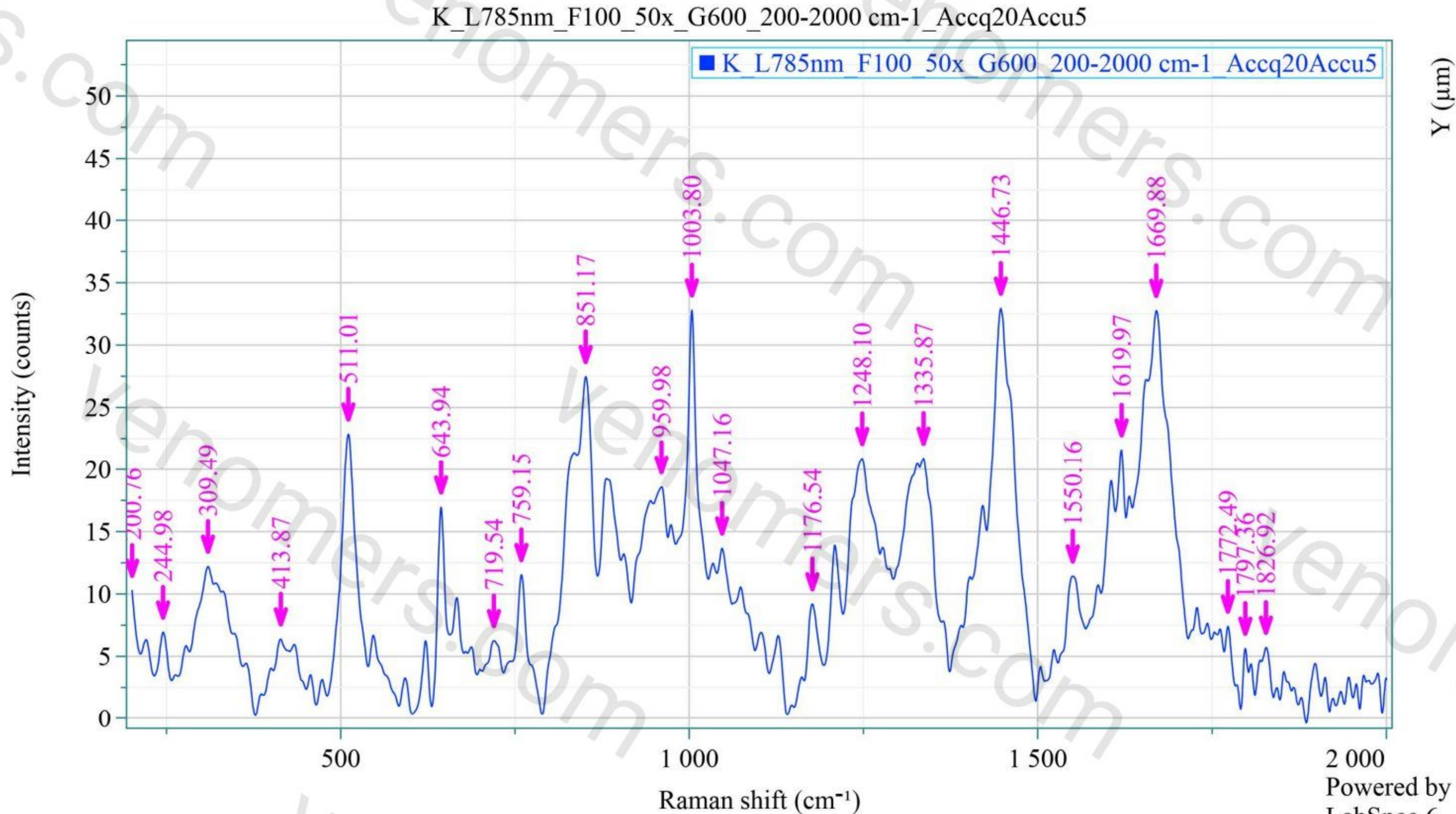


Date	07.08.2021 12:11	Acq. time (s)	5	Accumulations	5	Laser	532nm_Edge
Spectro (cm ⁻¹)		Hole	150.001	Slit		Grating	600 (500nm)
ND Filter	100%	Objective	x50_VIS_LWD	ICS correction	On	Range (cm ⁻¹)	

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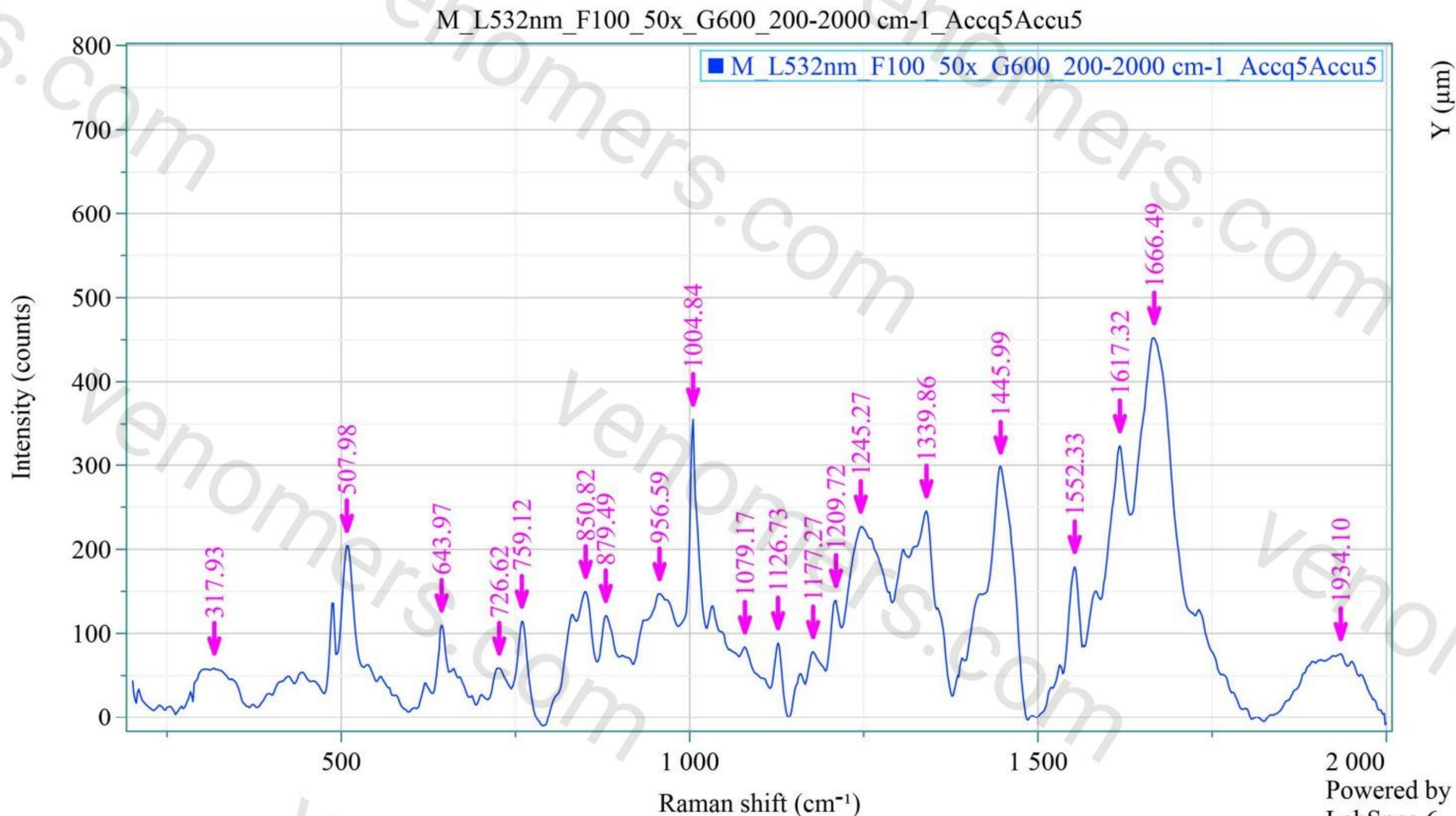


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Date		Acq. time (s)		Accumulations		Laser	
Spectro (cm ⁻¹)		Hole		Slit		Grating	
ND Filter		Objective		ICS correction		Range (cm ⁻¹)	

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Date	07.08.2021 12:33	Acq. time (s)	5	Accumulations	5	Laser	532nm_Edge
Spectro (cm ⁻¹)		Hole	150.001	Slit		Grating	600 (500nm)
ND Filter	100%	Objective	x50_VIS_LWD	ICS correction	On	Range (cm ⁻¹)	

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