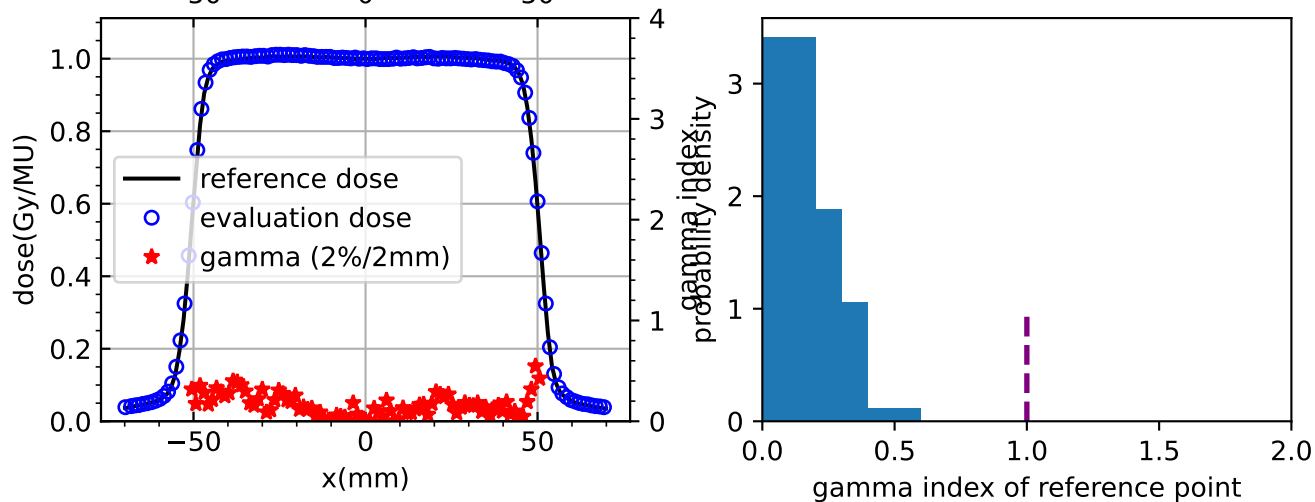


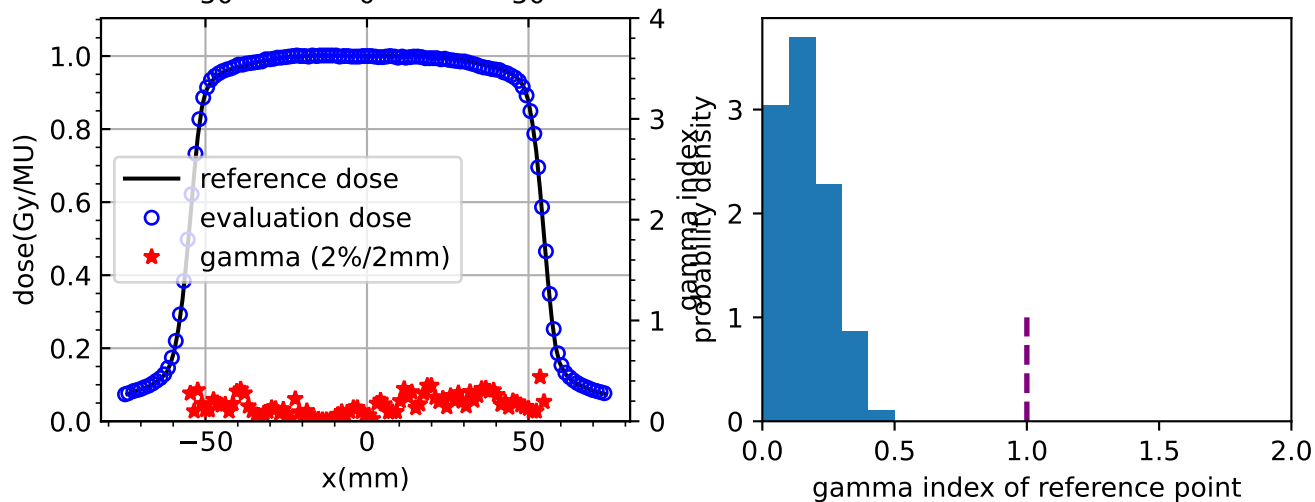
Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:09:32	19:44:27
Mesasurement type:	PRO	PRO
scan direction:	Inline	Inline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	100.0	100.0
Depth (mm):	15.0	15.0
Pass rate%:	100.0	

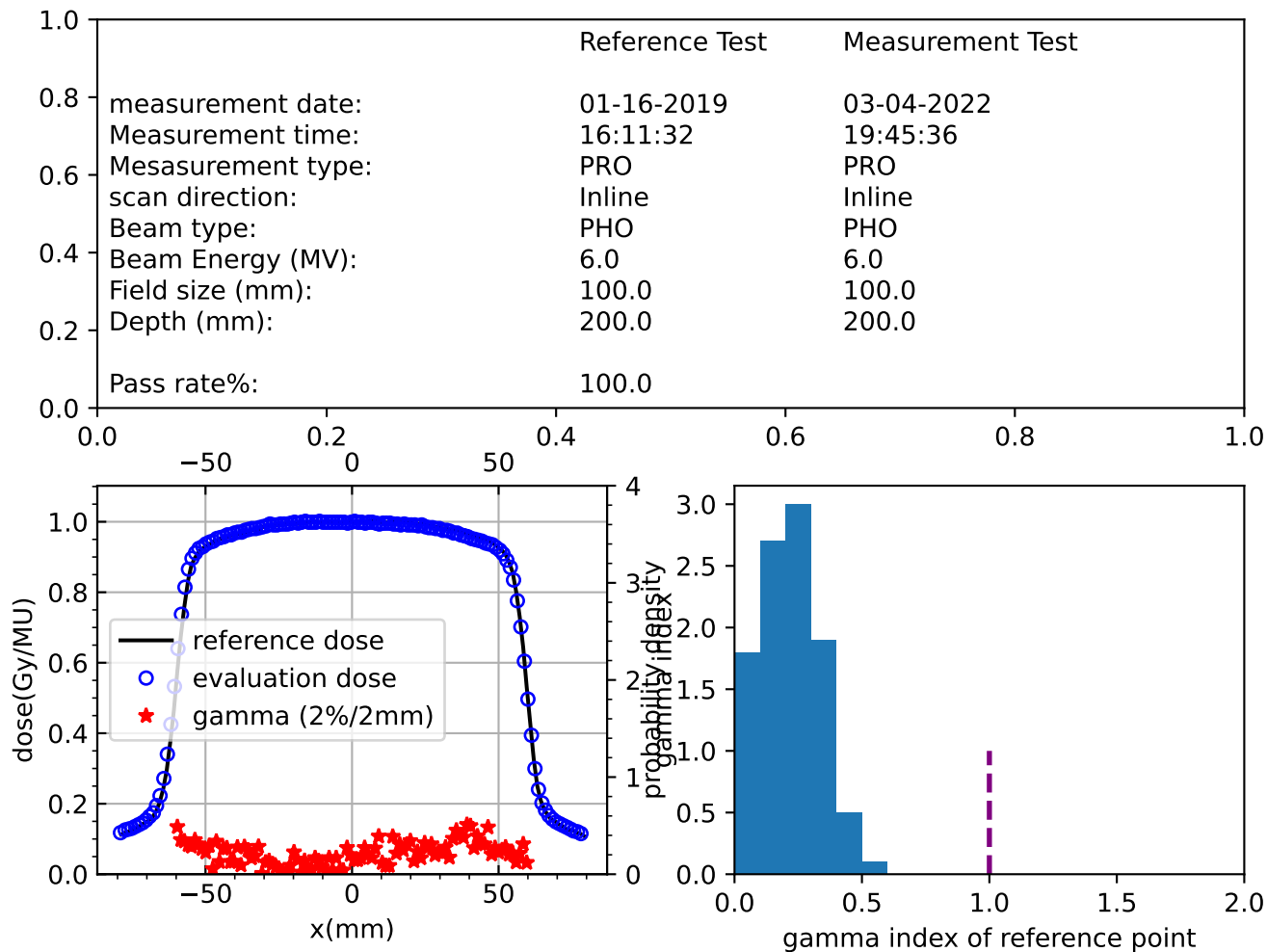


Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:10:53	19:44:59
Mesasurement type:	PRO	PRO
scan direction:	Inline	Inline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	100.0	100.0
Depth (mm):	100.0	100.0
Pass rate%:	100.0	

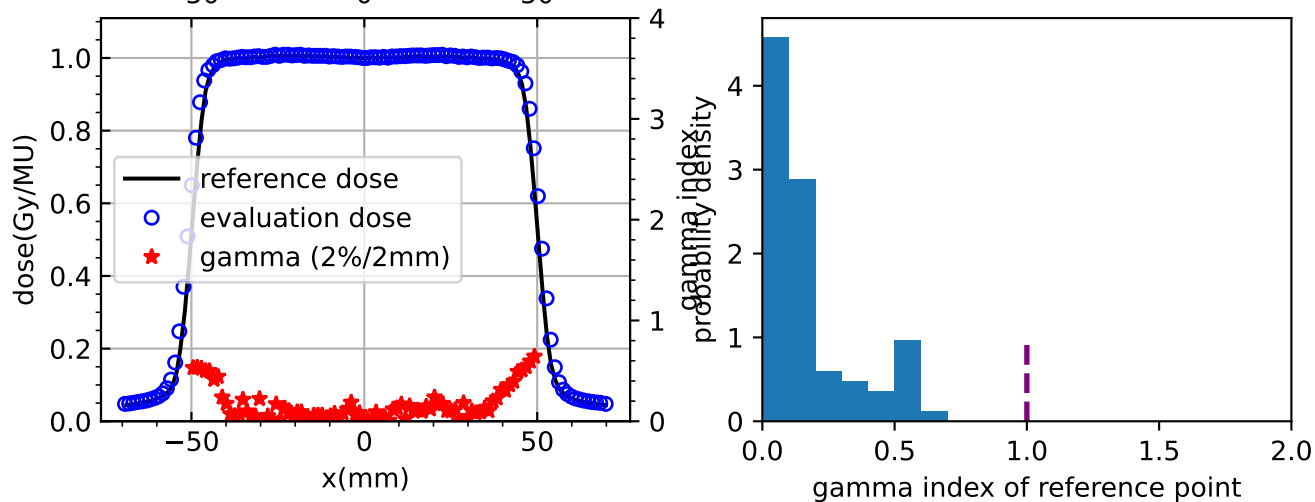


Gamma evaluation for



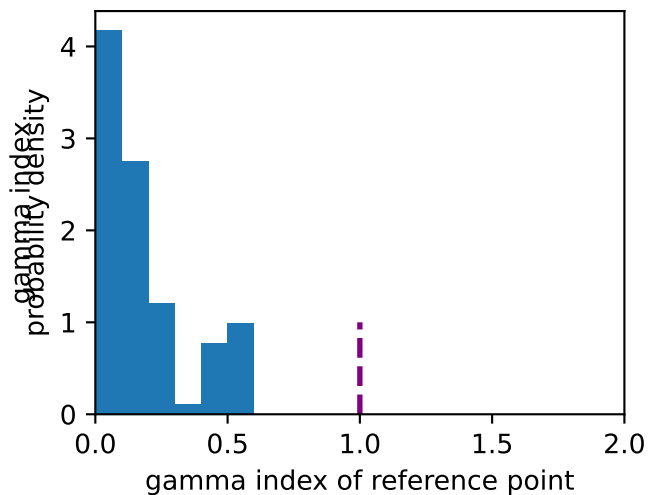
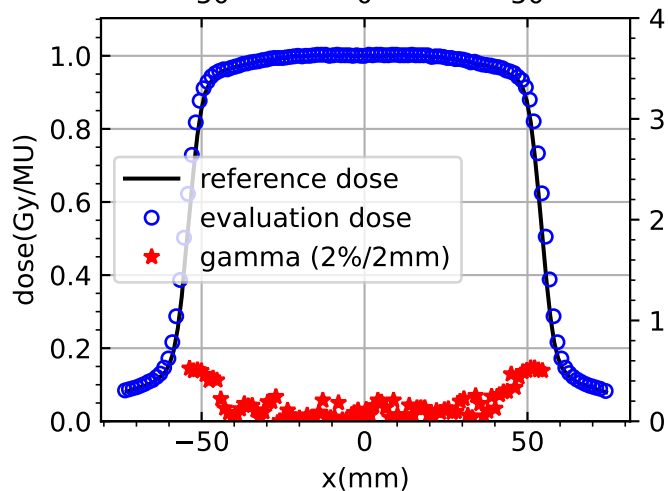
Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:06:02	19:46:14
Mesasurement type:	PRO	PRO
scan direction:	Crossline	Crossline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	100.0	100.0
Depth (mm):	15.0	15.0
Pass rate%:	100.0	



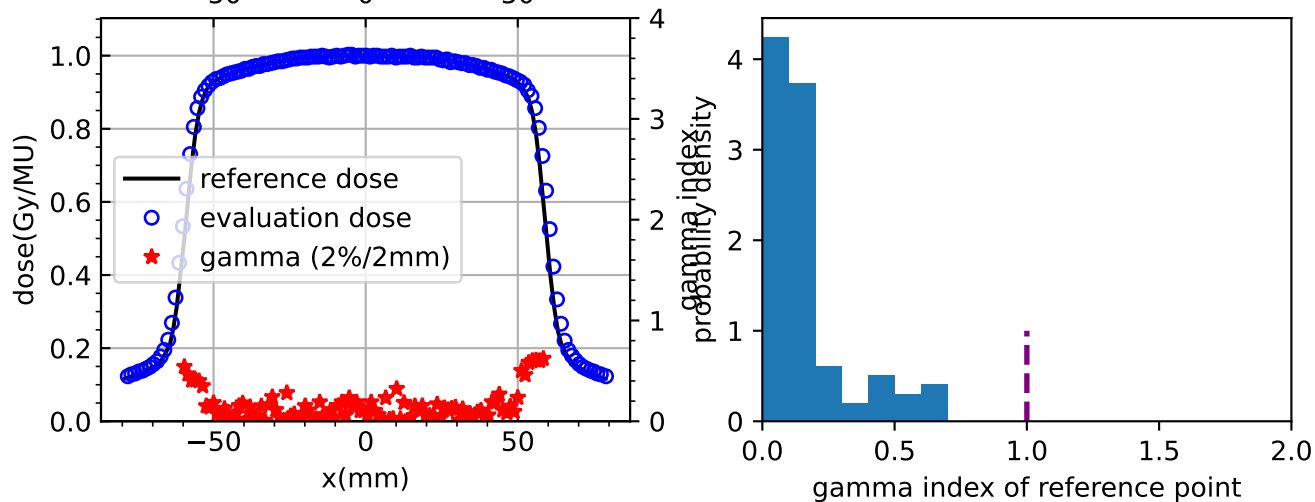
Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:08:12	19:46:50
Mesasurement type:	PRO	PRO
scan direction:	Crossline	Crossline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	100.0	100.0
Depth (mm):	100.0	100.0
Pass rate%:	100.0	

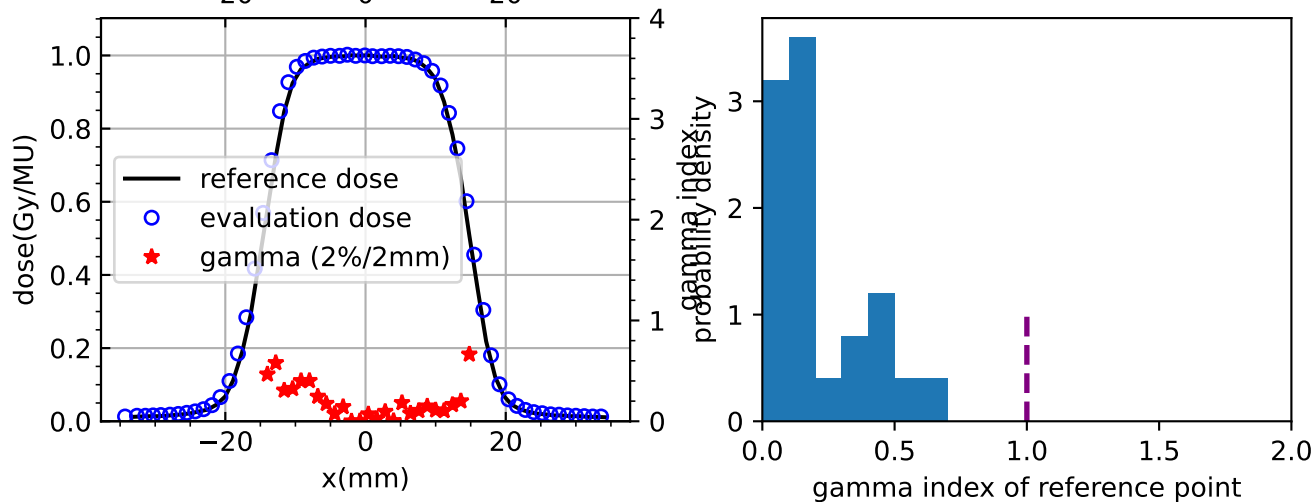
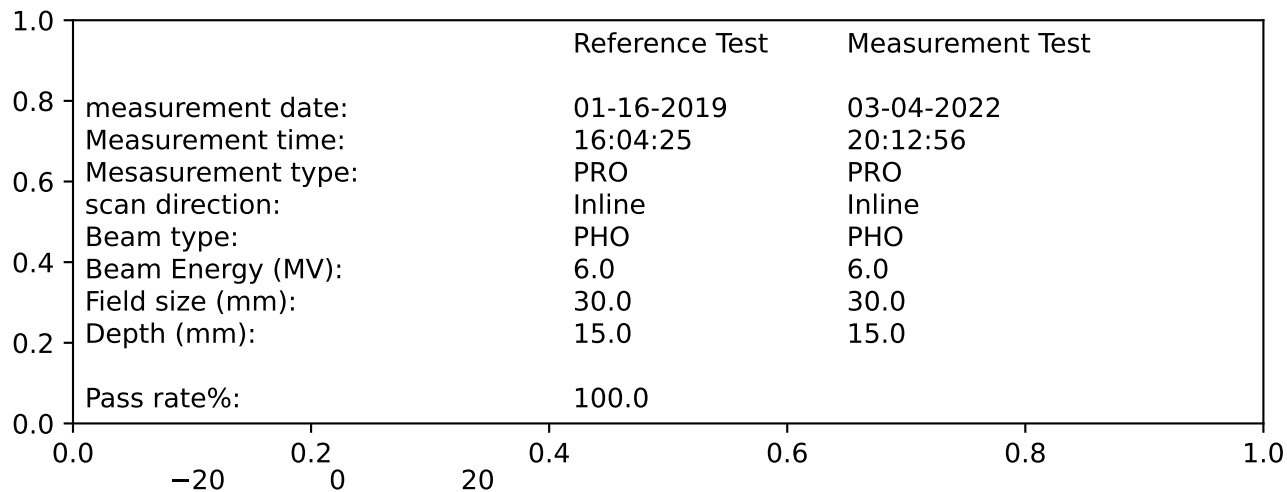


Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:08:50	19:47:28
Mesasurement type:	PRO	PRO
scan direction:	Crossline	Crossline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	100.0	100.0
Depth (mm):	200.0	200.0
Pass rate%:	100.0	

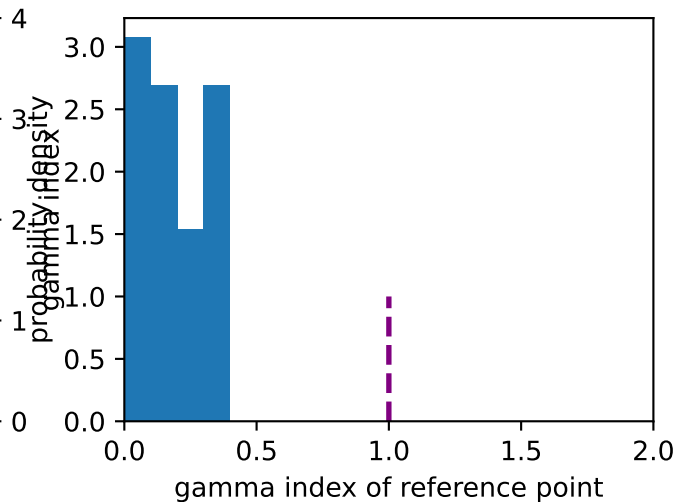
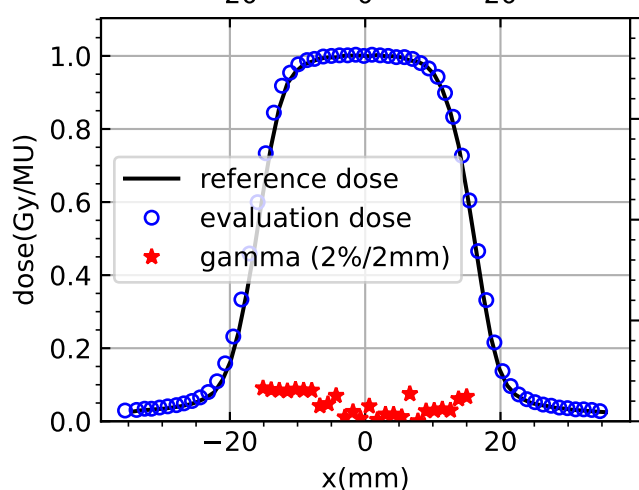


Gamma evaluation for

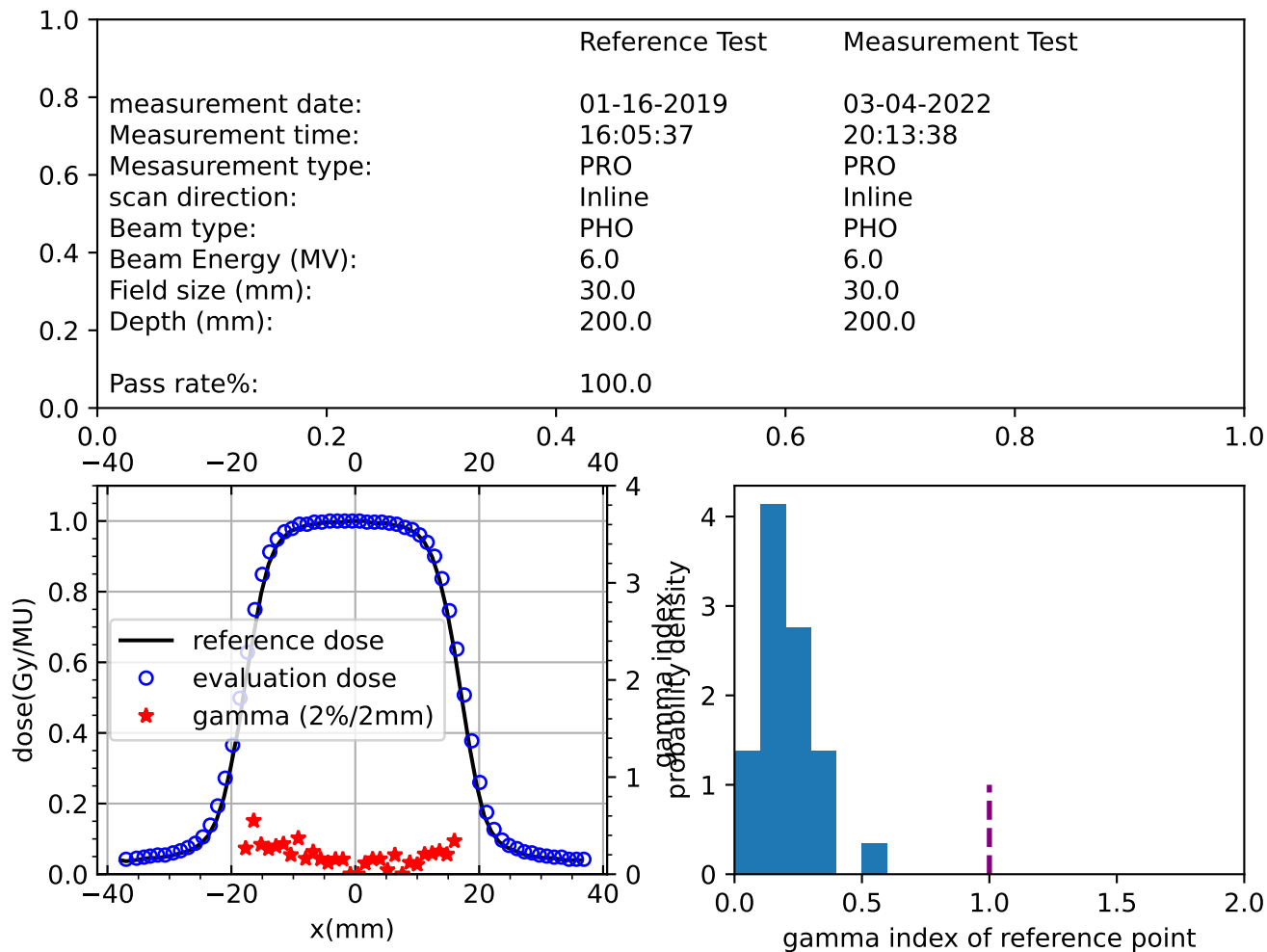


Gamma evaluation for

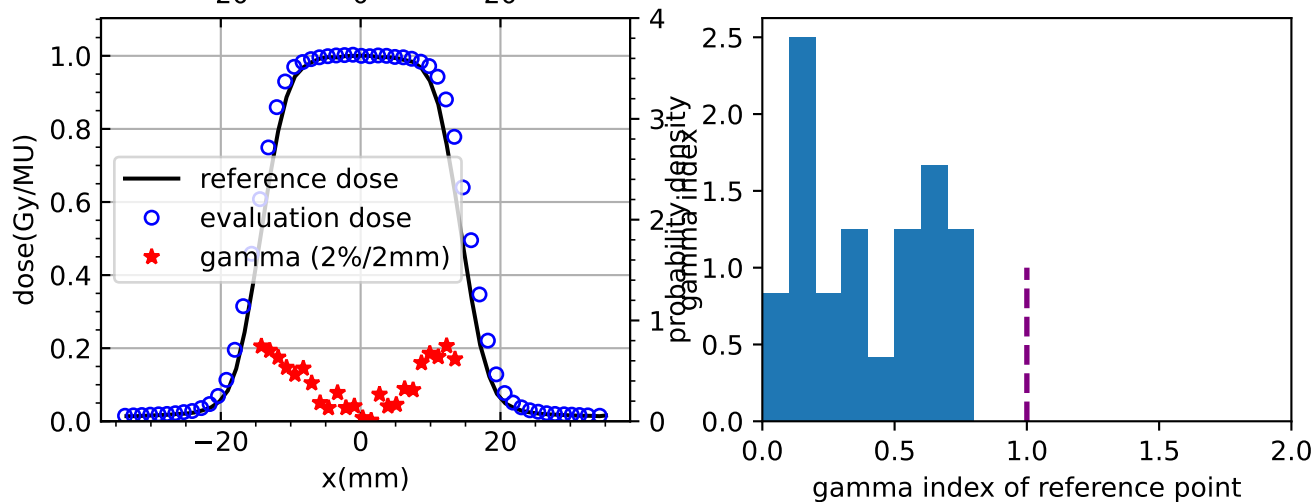
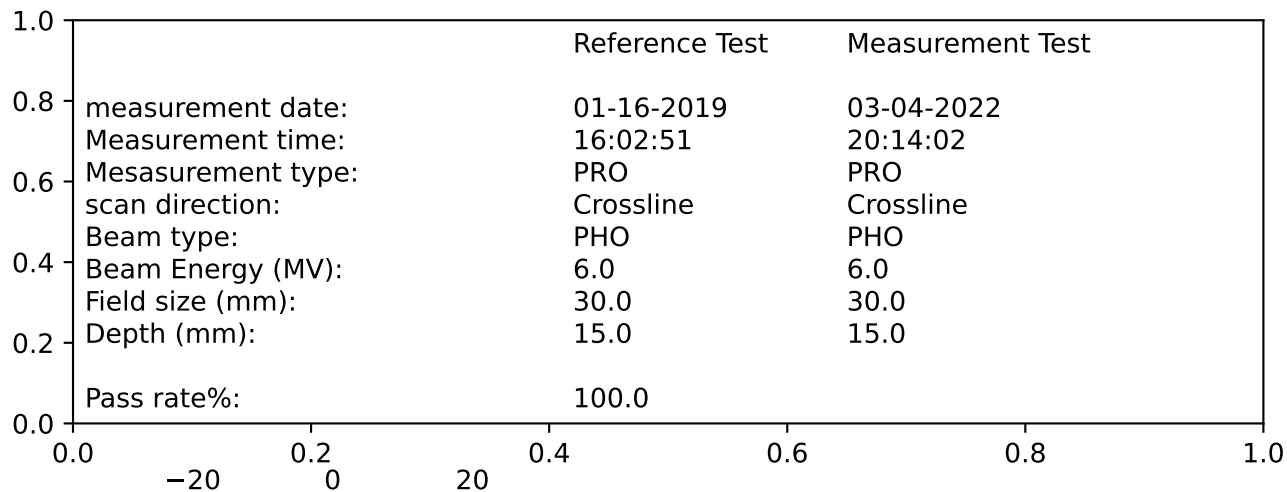
	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:05:14	20:13:14
Mesasurement type:	PRO	PRO
scan direction:	Inline	Inline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	30.0	30.0
Depth (mm):	100.0	100.0
Pass rate%:	100.0	



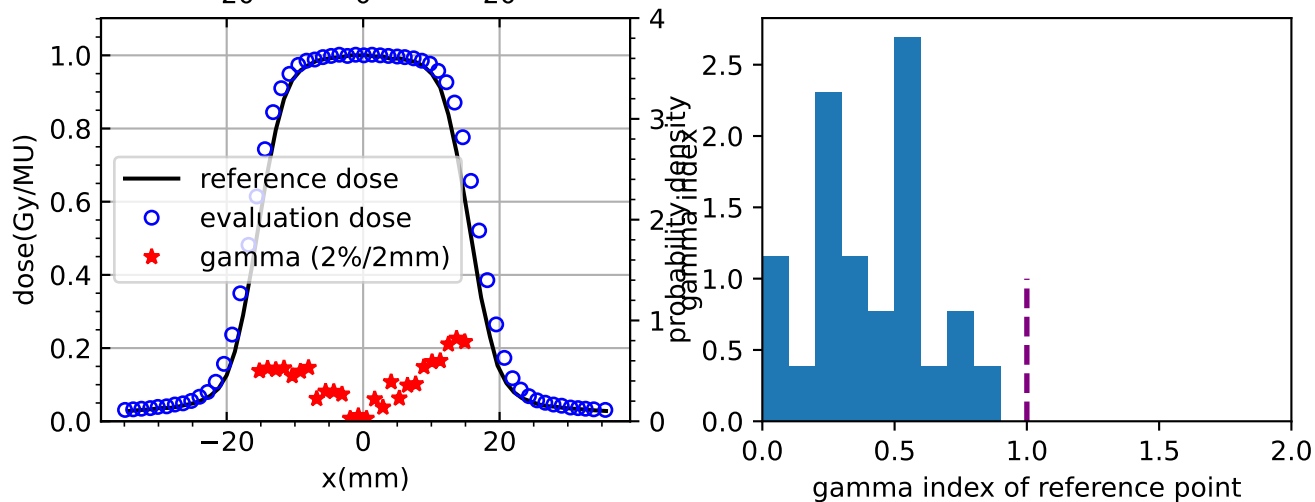
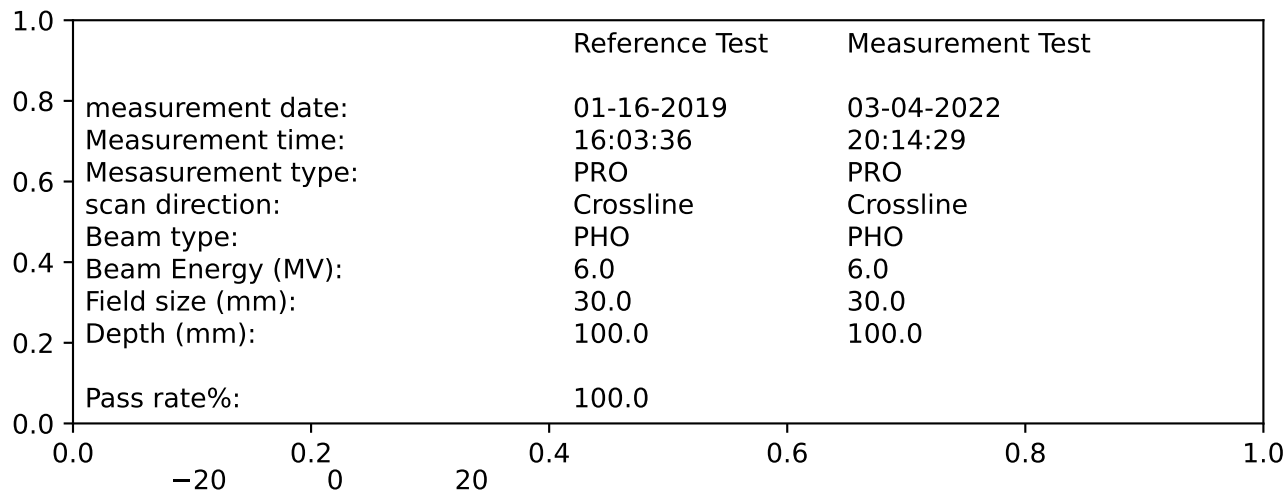
Gamma evaluation for



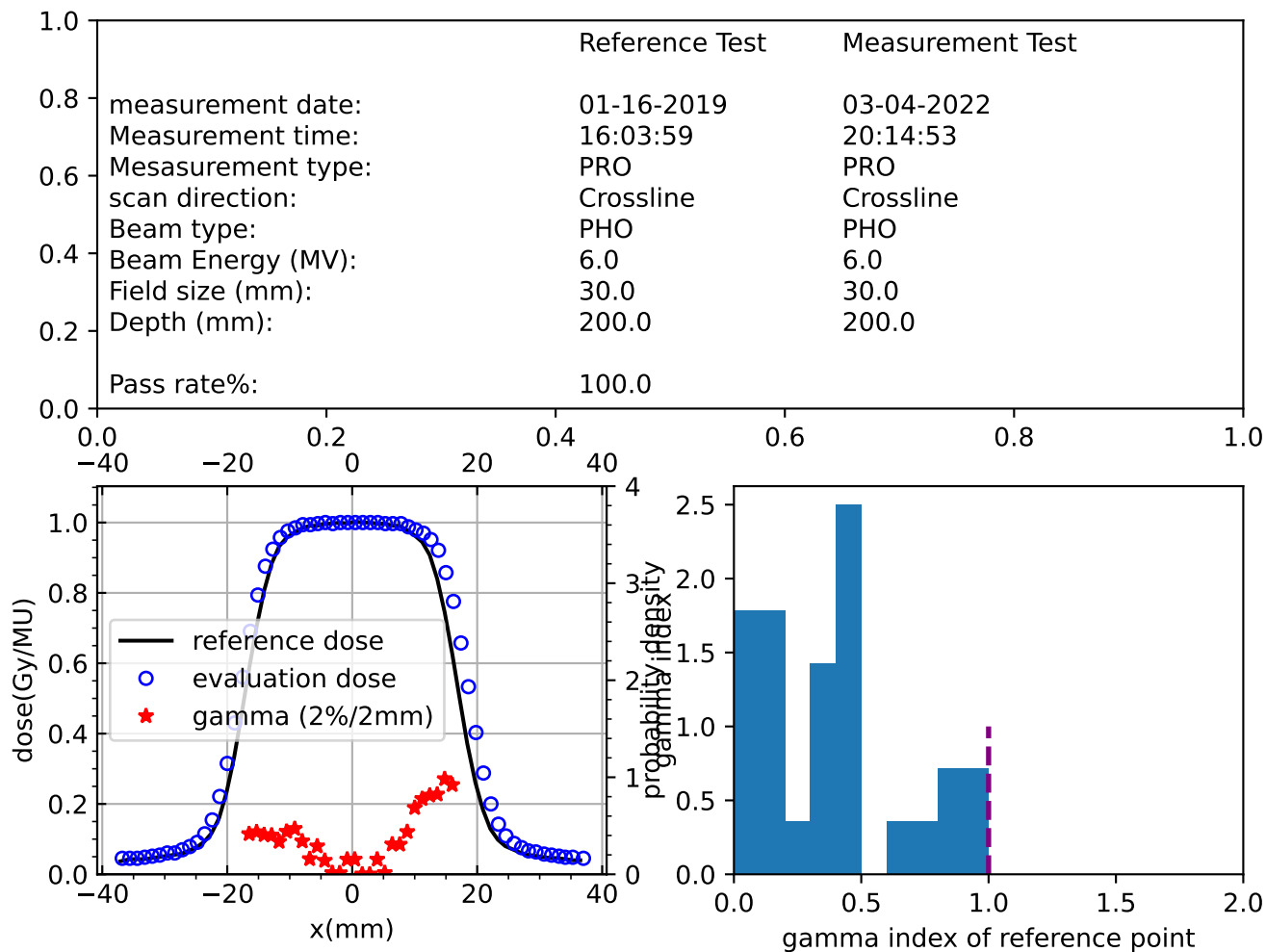
Gamma evaluation for



Gamma evaluation for

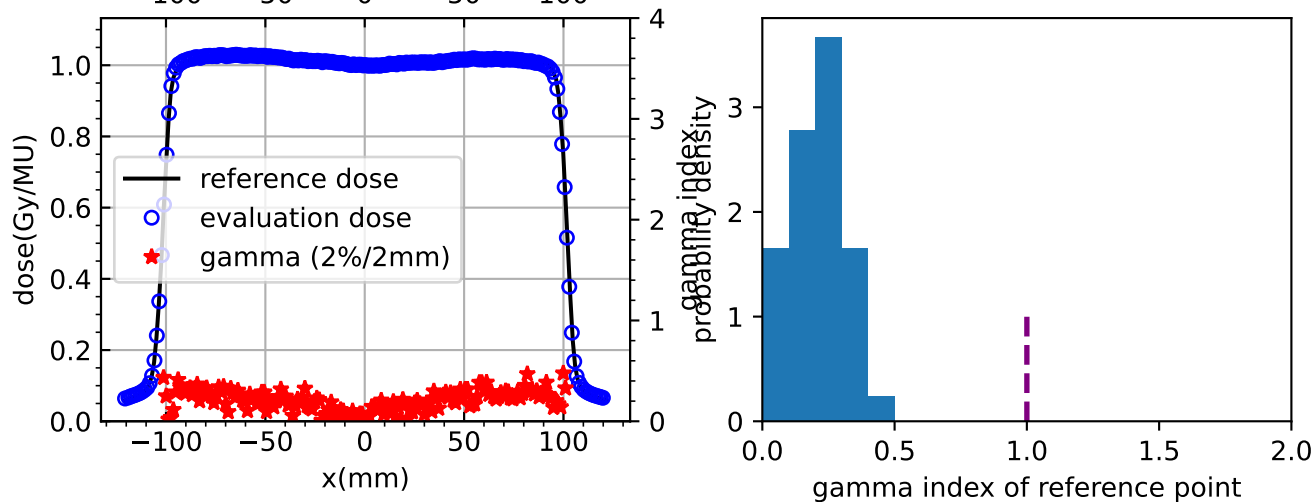


Gamma evaluation for



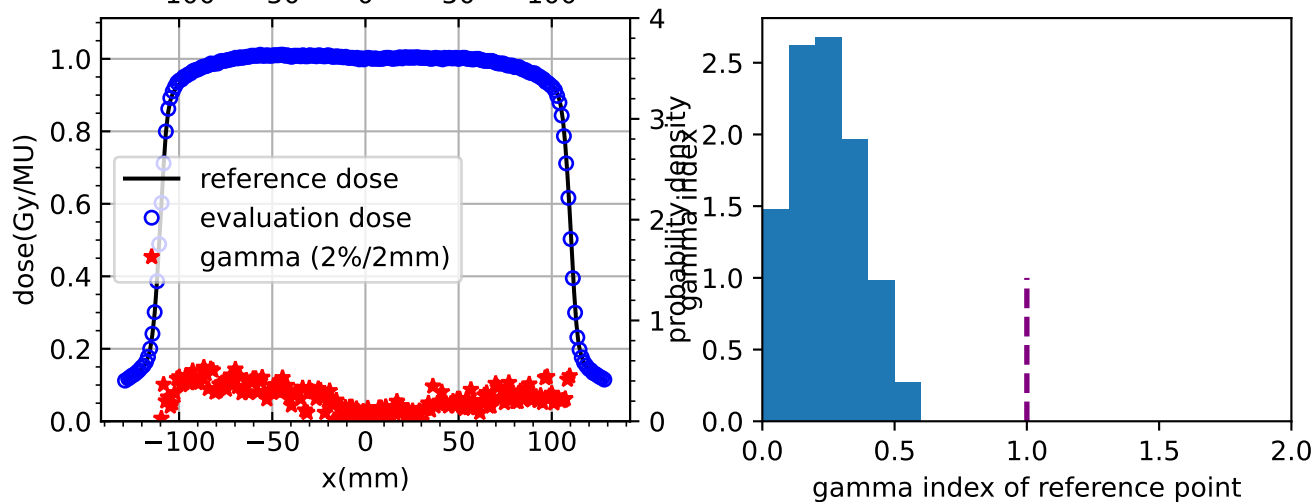
Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:17:17	20:41:51
Mesasurement type:	PRO	PRO
scan direction:	Inline	Inline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	200.0	200.0
Depth (mm):	15.0	15.0
Pass rate%:	100.0	

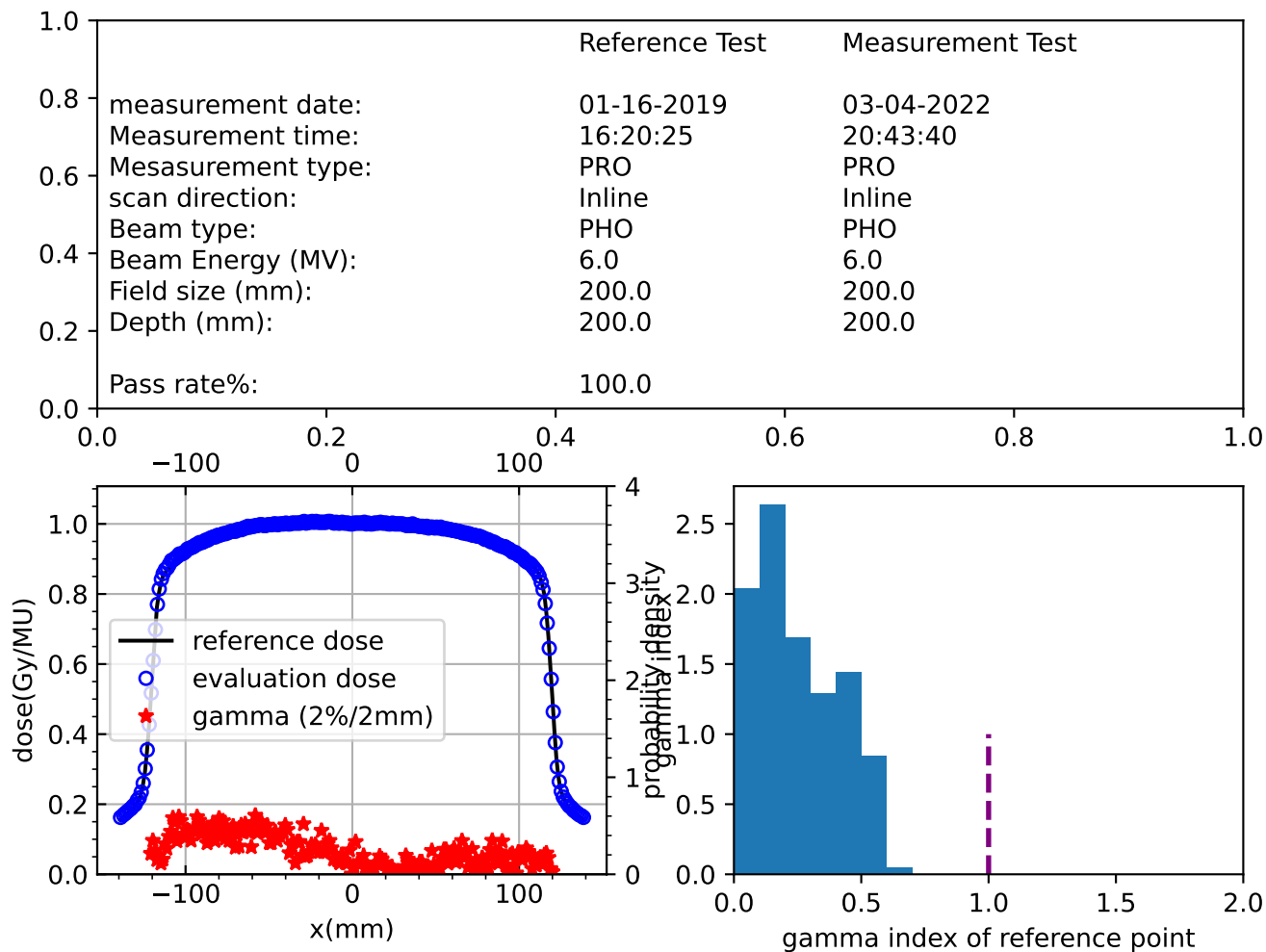


Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:19:25	20:42:41
Mesasurement type:	PRO	PRO
scan direction:	Inline	Inline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	200.0	200.0
Depth (mm):	100.0	100.0
Pass rate%:	100.0	

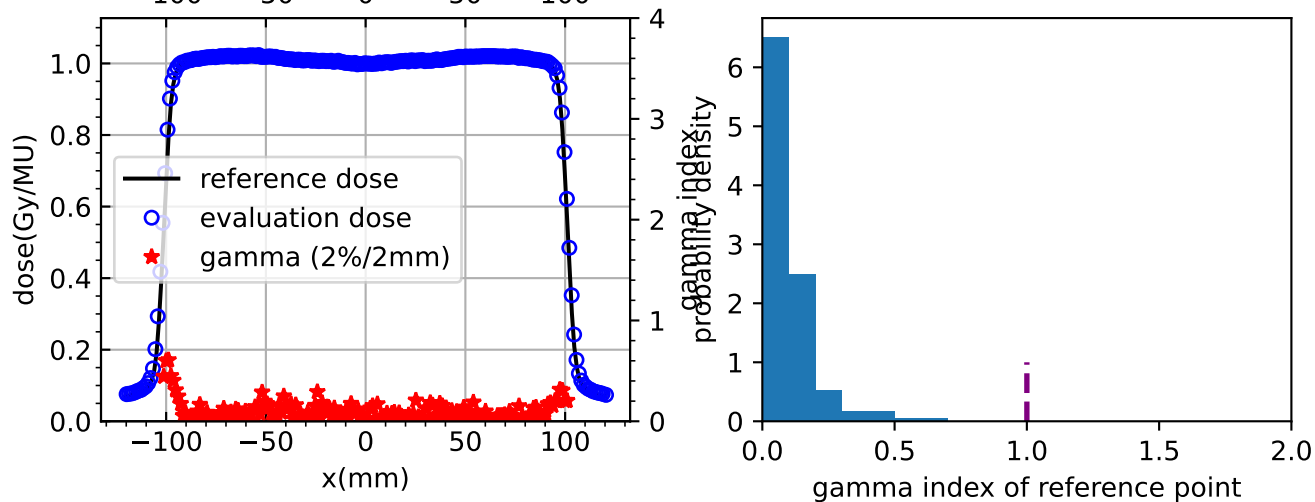


Gamma evaluation for



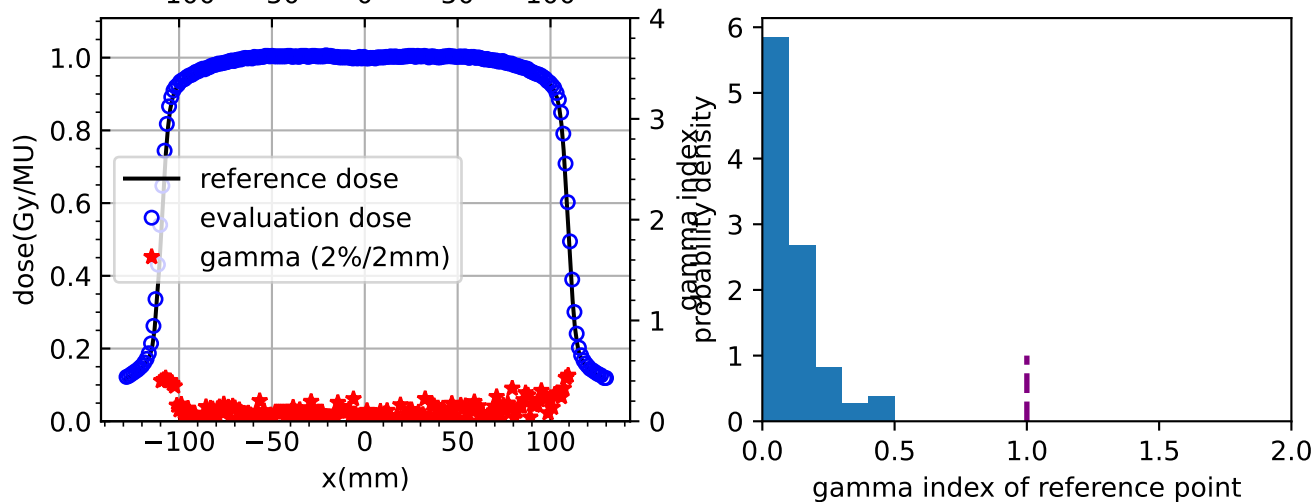
Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:12:14	20:44:43
Mesasurement type:	PRO	PRO
scan direction:	Crossline	Crossline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	200.0	200.0
Depth (mm):	15.0	15.0
Pass rate%:	100.0	



Gamma evaluation for

	Reference Test	Measurement Test
measurement date:	01-16-2019	03-04-2022
Measurement time:	16:15:10	20:45:43
Mesasurement type:	PRO	PRO
scan direction:	Crossline	Crossline
Beam type:	PHO	PHO
Beam Energy (MV):	6.0	6.0
Field size (mm):	200.0	200.0
Depth (mm):	100.0	100.0
Pass rate%:	100.0	



Gamma evaluation for

