

## EXP1904: Reference reaction - Analyzing #436

### Reference reaction: Data analysis

02/01/2020 02:11 AM - Vratislav Chudoba

<b>Status:</b>	Открыта	<b>Start date:</b>	11/14/2019
<b>Priority:</b>	Нормальный	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	90%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
All issues related to data analysis of the $^{10}\text{Be}(d,^3\text{He})^9\text{Li}$ reaction will be subtasks of the current issue.			
We fix the parameters obtained and reported in the last comment of <a href="#">issue 458</a> for reported results.			
Results will be reported in comments only.			
If parameters used for data analysis will be changed in the future, the newly reported results (in comments) will be content the link to the related comment of <a href="#">issue 458</a> .			
<b>Subtasks:</b>			
Developing # 437: Missing mass of $^9\text{Li}$ from $^3\text{He}$ registered in coincidence with $^8\text{He}$			Открыта
Analyzing # 458: Fixation of parameters related to experimental setup			Открыта
Analyzing # 459: Beam of $^{10}\text{Be}$			Открыта
Analyzing # 394: Particle identification from ToF			Открыта
Analyzing # 395: Beam energy			Открыта
Analyzing # 396: Profile of the $^{10}\text{Be}$ beam			Открыта
Analyzing # 412: Estimation of beam intensity from logbook			Открыта
Analyzing # 413: Beam integral			Открыта
Analyzing # 417: Estimation of the $^{10}\text{Be}$ beam trigger scale coefficient from experimenta...			Открыта
Developing # 470: Target position estimation			Открыта
Analyzing # 469: Emission angle of $^3\text{He}$			Открыта

### History

#1 - 04/23/2020 12:11 AM - Vratislav Chudoba

- Tracker changed from Developing to Analyzing

- Subject changed from Data analysis to Reference reaction: Data analysis

- Description updated