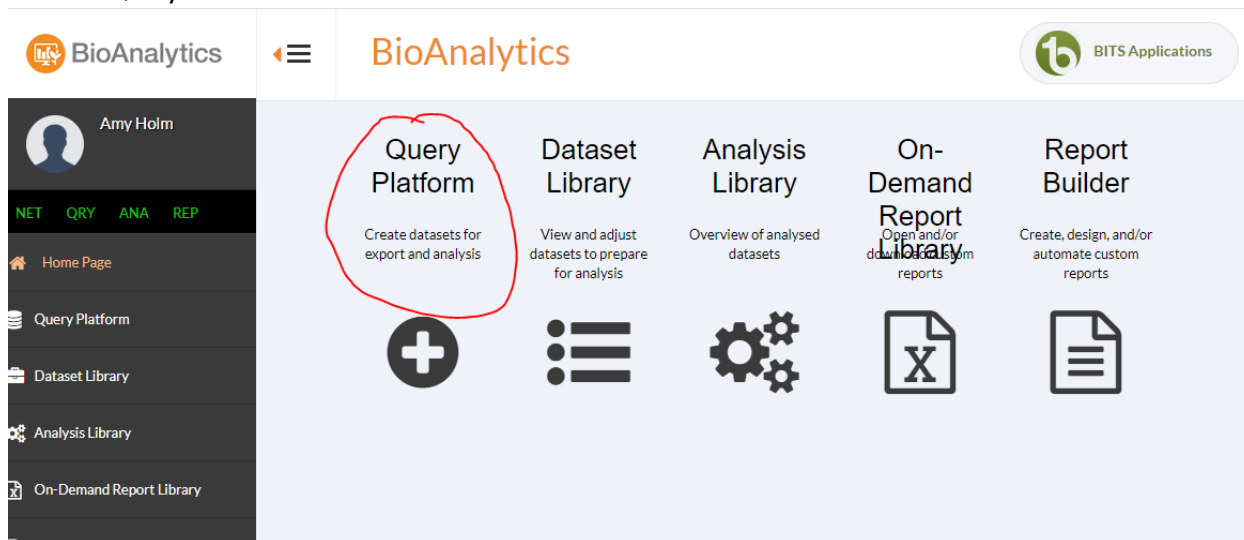


Quick Guide

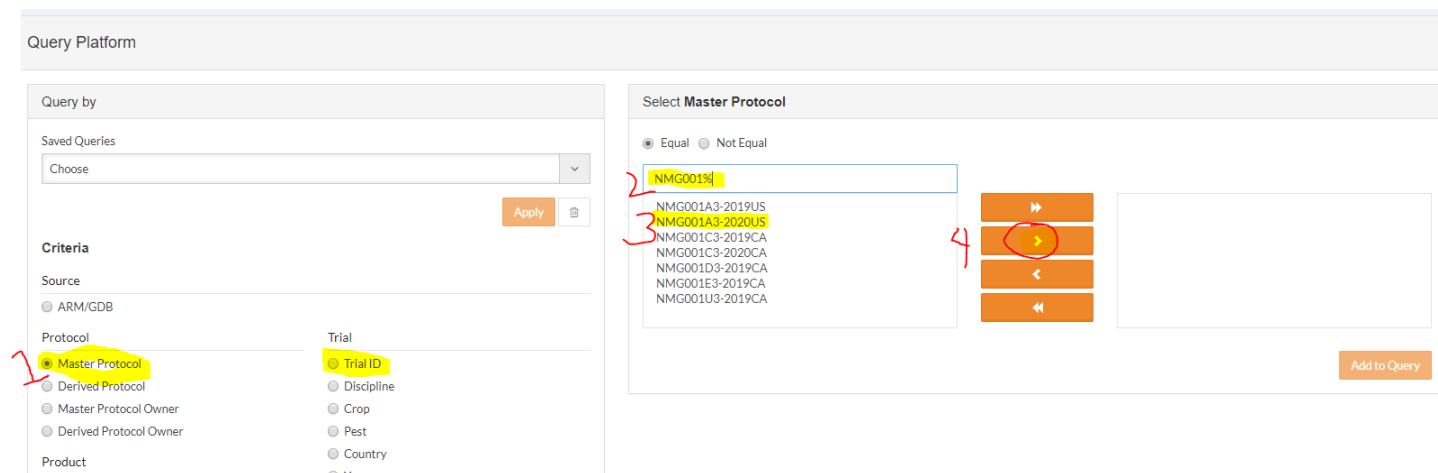
How to generate a single trial/protocol report in Bioanalytics

<http://bioanalytics.syngentaaws.org/home/> **Chrome**

1. Click on Query Platform



2. Select protocol ID or trial ID (use % as wild card)



3. Add protocol ID or trial ID to query > Select Report Builder (green button)

Select **Master Protocol**

☒ Equal ☐ Not Equal

Search...

»
>
<
«

Add to Query

Current Queries

Step	Criteria	Operator	Query Parameter	Protocol Hits	Trial Hits	Actions
1	Master Protocol	Equal	NMG001A3-2020US	1	7	

Create and Save Dataset Save Query **Report Builder** Preview Reset

4. Select Report Template – Single Trial Report (by trial/by assessment analyses report for each trial) or Single Protocol Report (by trial/by assessment analyses – but all trials in one report)

Report Builder

Query
Choose...

+ Add New Query Edit Query

STEP	CRITERIA	OPERATOR	QUERY PARAMETER	TRIAL HITS
1	Master Protocol	Equal	NMG001A3-2020US	7

Select Report template

Choose...

BAD Submission Report
Comments Report
GEP Archive Report
Multi Protocol Report
Single Protocol Report
Single Trial Registration Report EAME
Single Trial Registration Report EXCEL
Single Trial Registration Report LATAM
Single Trial Report
Trial Status Report
Trial Status Report Brazil

Open Save

5. Make selections around alpha level, format, and tabs in the report (If you want to see graphs, select visualized under Format) > Open or Save reports to 'On-Demand Report Library'

Report Builder

Query

Choose...

+ Add New Query

✎ Edit Query

Alpha Level

0.1

Mean Separation Test

LSD

Assessment Summary Based on

☒ Mean

☐ % Check

Assessment Grouping by:

☒ All Targets together, Rating Data Type

☐ Crop, Pest & Rating Data Type

Select Report template

Single Protocol Report

Select Format

Visualized

*.xslm

STEP	CRITERIA	OPERATOR	QUERY PARAMETER	TRIAL HITS
1	Master Protocol	Equal	NMG001A3-2020US	7
<input checked="" type="checkbox"/>	TYPE	REPORT TEMPLATE COMPONENT		
<input checked="" type="checkbox"/>	Table	General Trial Information		
<input checked="" type="checkbox"/>	Table	Assessment Summary		
<input checked="" type="checkbox"/>	Table	Expanded		
<input checked="" type="checkbox"/>	Table	Assessments Grouping		
<input checked="" type="checkbox"/>	Table	Assessment Raw Values		
<input checked="" type="checkbox"/>	Table	Objectives & Instructions		
<input checked="" type="checkbox"/>	Table	Applications		
<input checked="" type="checkbox"/>	Table	Comments		
<input checked="" type="checkbox"/>	Table	MeteoEdaphic Factors		
<input checked="" type="checkbox"/>	Table	Crop Stage at application		
<input checked="" type="checkbox"/>	Table	Pest Stage at application		
<input checked="" type="checkbox"/>	Table	Plot Layout		

Open

Save