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(12) **United States Design Patent** (10) **Patent No.:** **US D860,238 S**  
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(54) **DISPLAY SCREEN WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

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(\*\*) Term: **15 Years**

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(51) **LOC (12) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/486; D14/488**

(58) **Field of Classification Search**  
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CPC ..... G06F 3/0482; G06F 3/04842; G06F 2203/04807; G06F 19/3418; G06F 19/3406; G06F 19/34; G06F 16/345; G06F 17/2705; G06F 16/24575; H04M 1/2477; G06T

(Continued)

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(57) **CLAIM**

The ornamental design for a display screen with transitional graphical user interface, as shown and described.

**DESCRIPTION**

FIG. 1 is a front view of a first image in a sequence of a transitional graphical user interface on a display screen; FIG. 2 is a front view of a second image in the sequence of the transitional graphical user interface on the display screen;

FIG. 3 is a front view of a third image in the sequence of the transitional graphical user interface on the display screen; FIG. 4 is a front view of a fourth image in the sequence of the transitional graphical user interface on the display screen;

FIG. 5 is a front view of a fifth image in the sequence of the transitional graphical user interface on the display screen; FIG. 6 is a front view of a sixth image in the sequence of the transitional graphical user interface on the display screen; FIG. 7 is a front view of a seventh image in the sequence of the transitional graphical user interface on the display screen;

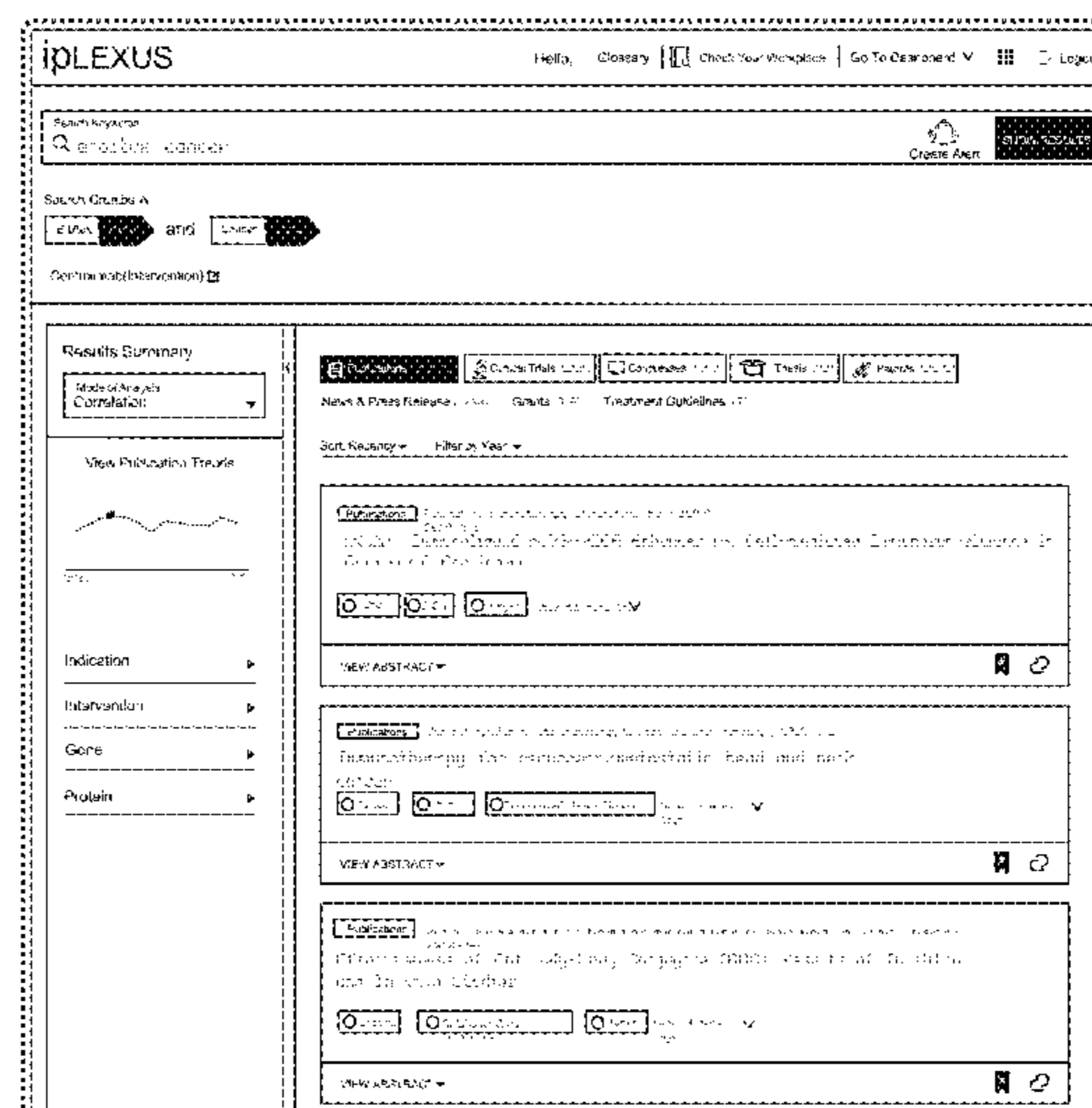
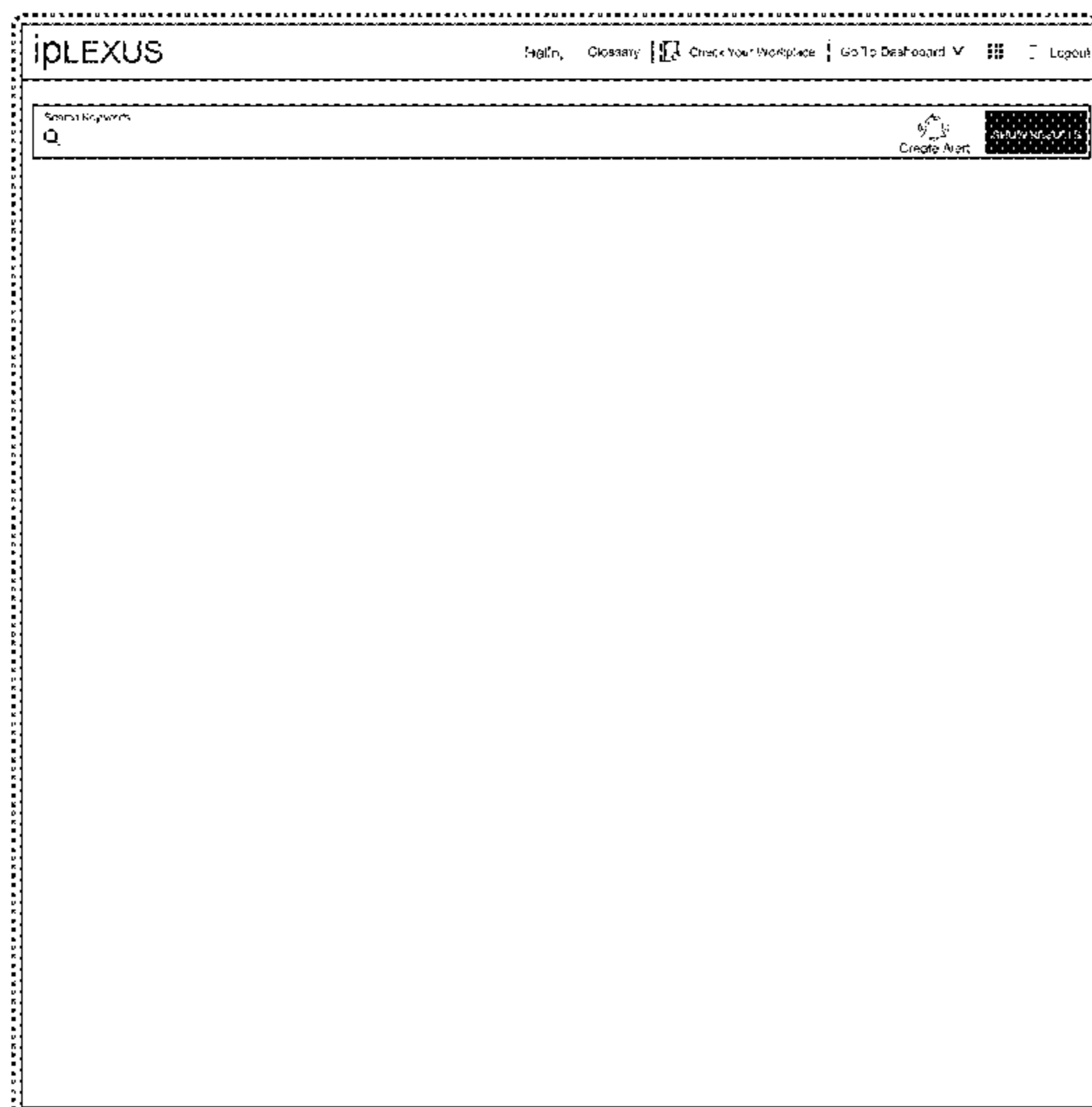
FIG. 8 is a front view of an eighth image in the sequence of the transitional graphical user interface on the display screen; and,

FIG. 9 is a front view of a ninth image in the sequence of the transitional graphical user interface on the display screen.

The appearance of the transitional graphical user interface sequentially transitions between the images shown in FIGS. 1-9. The process or period in which one image transitions to another image forms no part of the claimed design.

The outer broken line rectangle showing the display screen and all other broken lines showing portions of the graphical user interface do not form part of the claimed design.

**1 Claim, 9 Drawing Sheets**



(58) **Field of Classification Search**

CPC ..... 2207/30004; G06Q 50/22; G06Q 50/24;  
 G06Q 10/10; G06Q 10/06; A61B 8/085;  
 A61B 8/4254; A61B 8/4263; A61B 6/025  
 See application file for complete search history.

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2019/0019573	A1 *	1/2019	Lake .....	G16H 10/60

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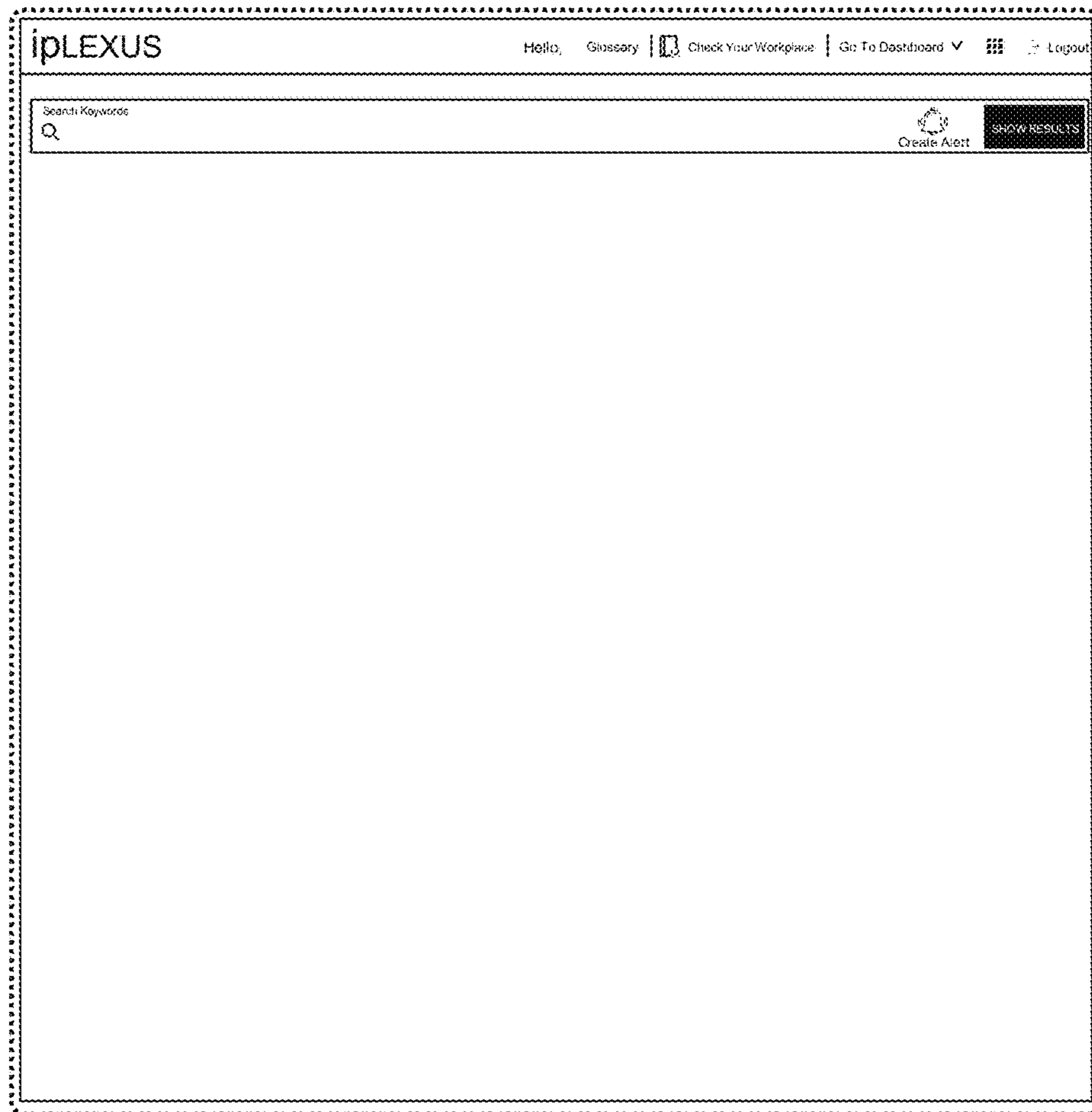


FIG. 1

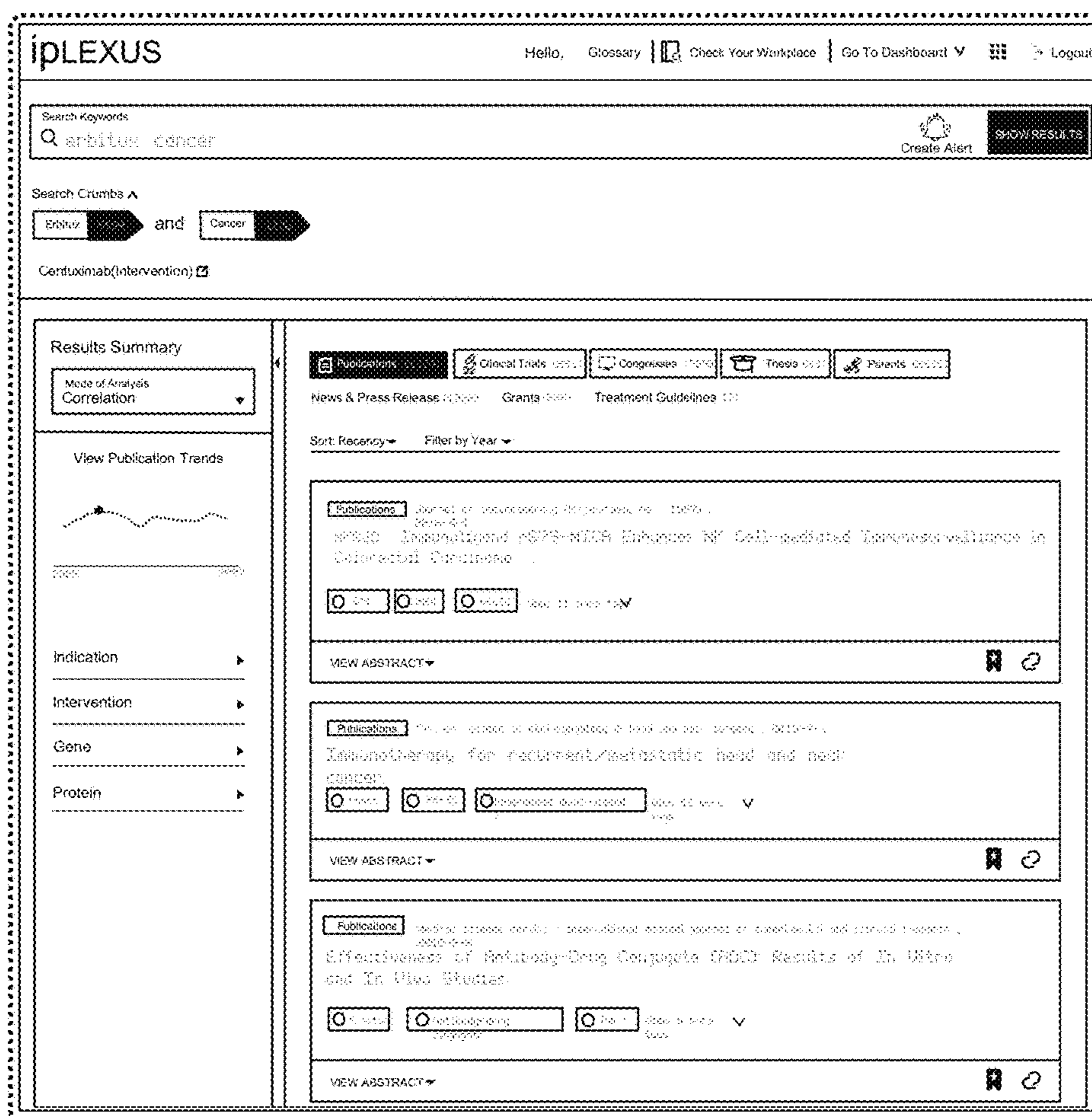


FIG. 2



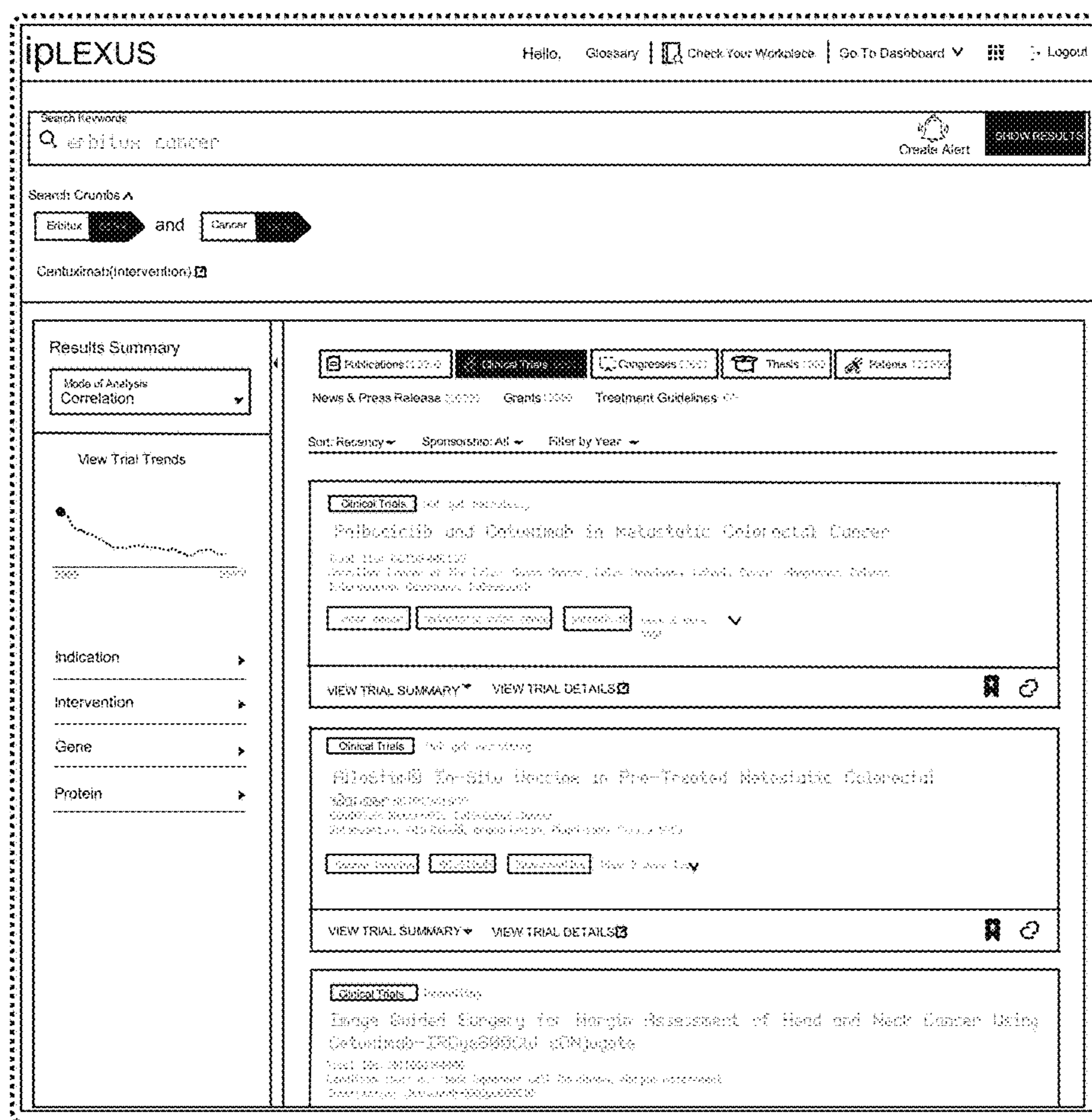


FIG. 3

The screenshot shows the iPLEXUS search results page. At the top, the iPLEXUS logo is on the left, and navigation links for 'Hello', 'Glossary', 'Check Your Workplace', 'Go To Dashboard', and 'Logout' are on the right. Below the logo is a search bar containing 'erbitux cancer' and a 'SHOW RESULTS' button. Underneath the search bar, 'Search Crumbs' shows 'erbitux' and 'cancer' with arrows pointing right, and a 'Centximab(intervention)' tag. The main content area is divided into two columns. The left column, titled 'Results Summary', includes a 'Mode of Analysis' dropdown set to 'Correlation', a 'View Congress Trends' line graph showing an upward trend from 2000 to 2017, and a list of filters: 'Indication', 'Intervention', 'Gene', and 'Protein'. The right column displays a list of search results. At the top of this column are filters for 'Publications: 27741', 'Clinical Trials: 3021', 'Congresses', 'Theses: 1221', and 'Patents: 30130'. Below these are links for 'News & Press Release: 12050', 'Grants: 6700', and 'Treatment Guidelines: 170'. The results are sorted by 'Recency' and filtered by 'Year'. Three results are visible, each with a 'VIEW ABSTRACT' link and a 'R' icon. The first result is from a 'Congress' in 2017 titled 'Engineering Precision Medicine to Enhance Graft-Versus-HL-lymphoma Activity: Hematopoietic Stem Cells Modified with Chimeric Antigen Receptors'. The second result is from a 'Congress' in 2017 titled 'CD19-Specific Chimeric Antigen Receptor-Modified T Cells with Safety Switch Produced Under "Point-of-Care" Using the Sleeping Beauty System for the Very Rapid Manufacture and Treatment of B-Cell Malignancies'. The third result is from a 'Congress' in 2017 titled 'EGFR - EGFR receptor is involved in in vivo acquired resistance to anti-Epidermal Growth Factor Receptor (EGFR) treatment in metastatic colorectal cancer'.

FIG. 4

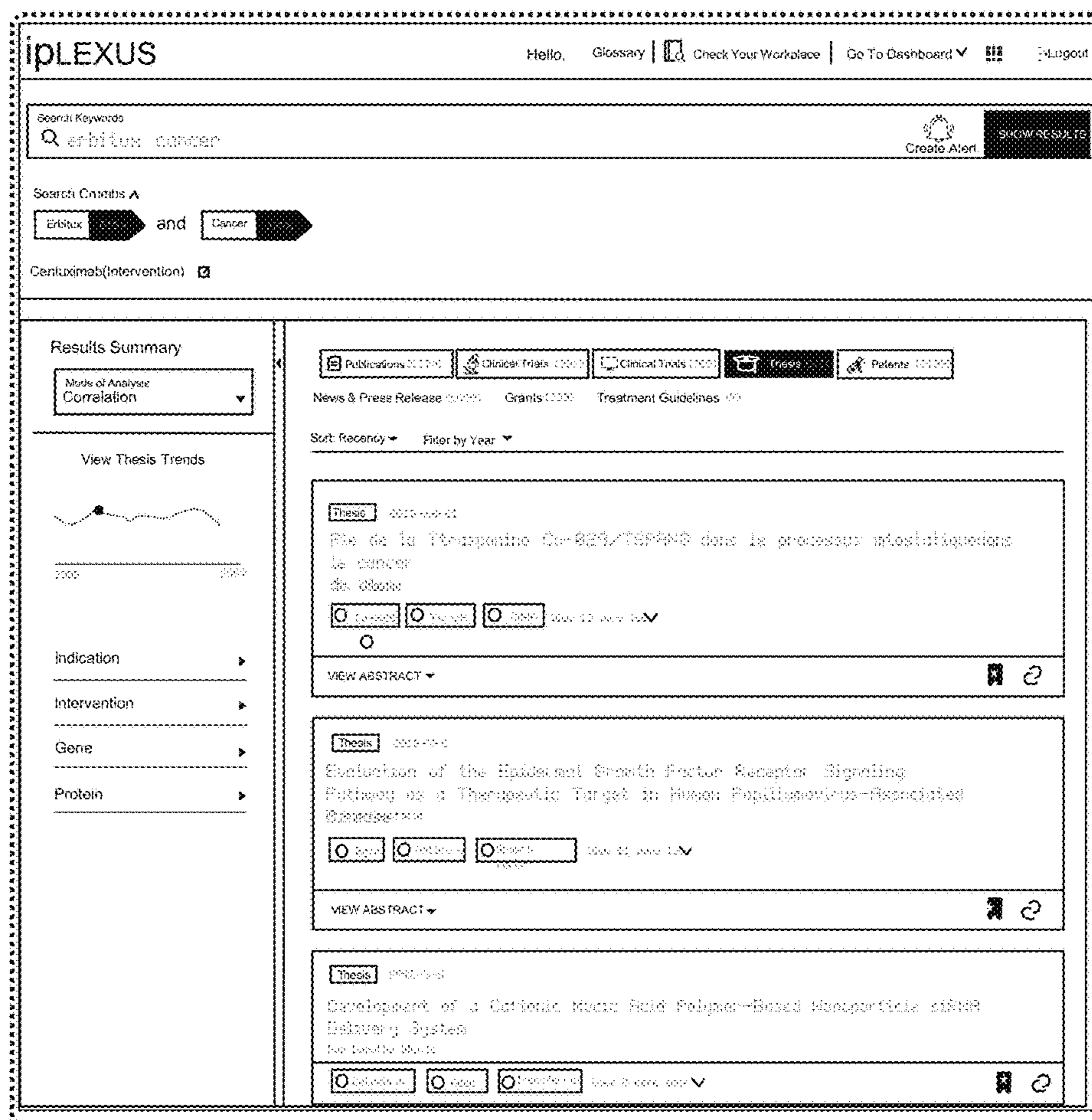


FIG. 5

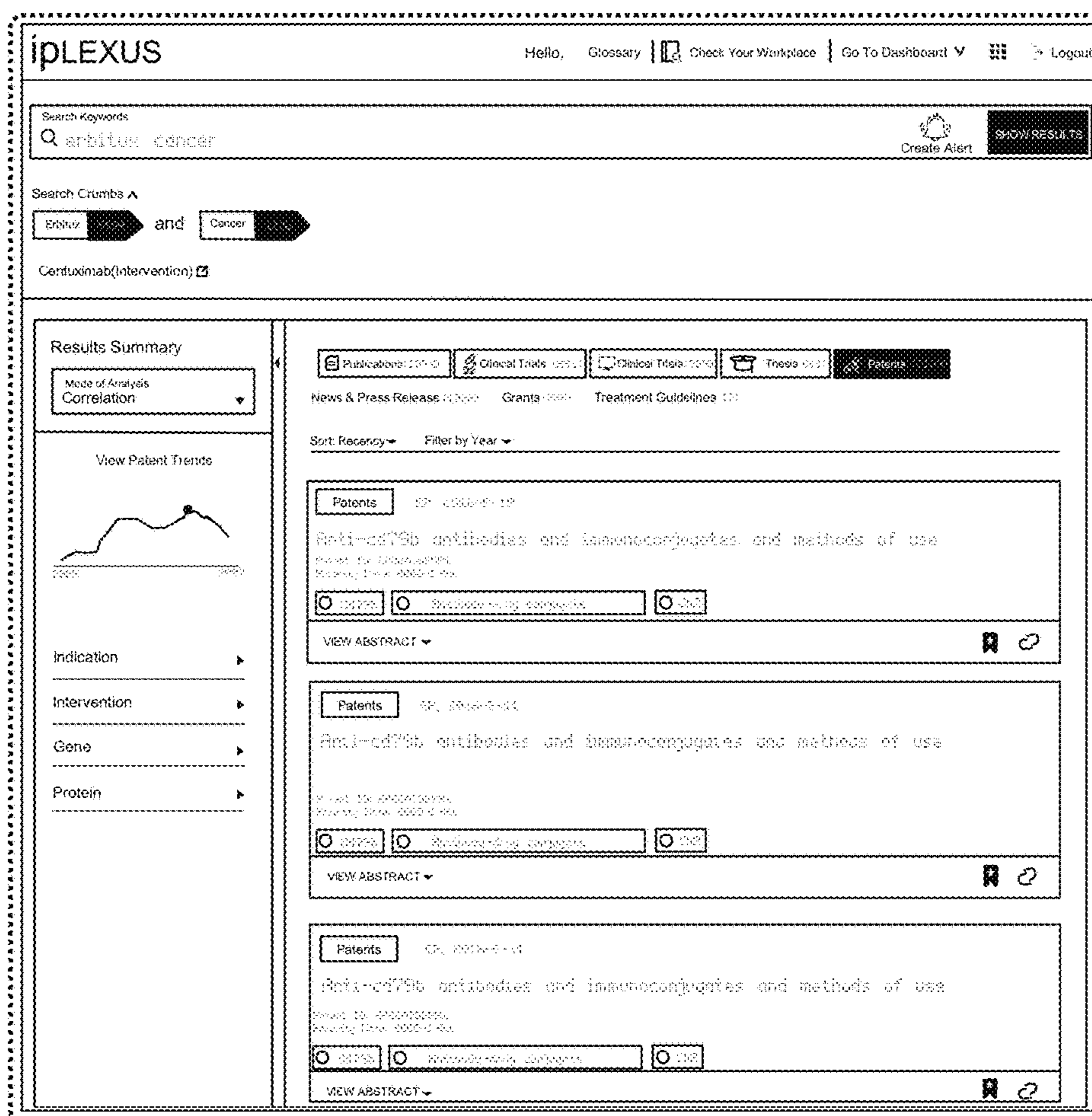


FIG. 6



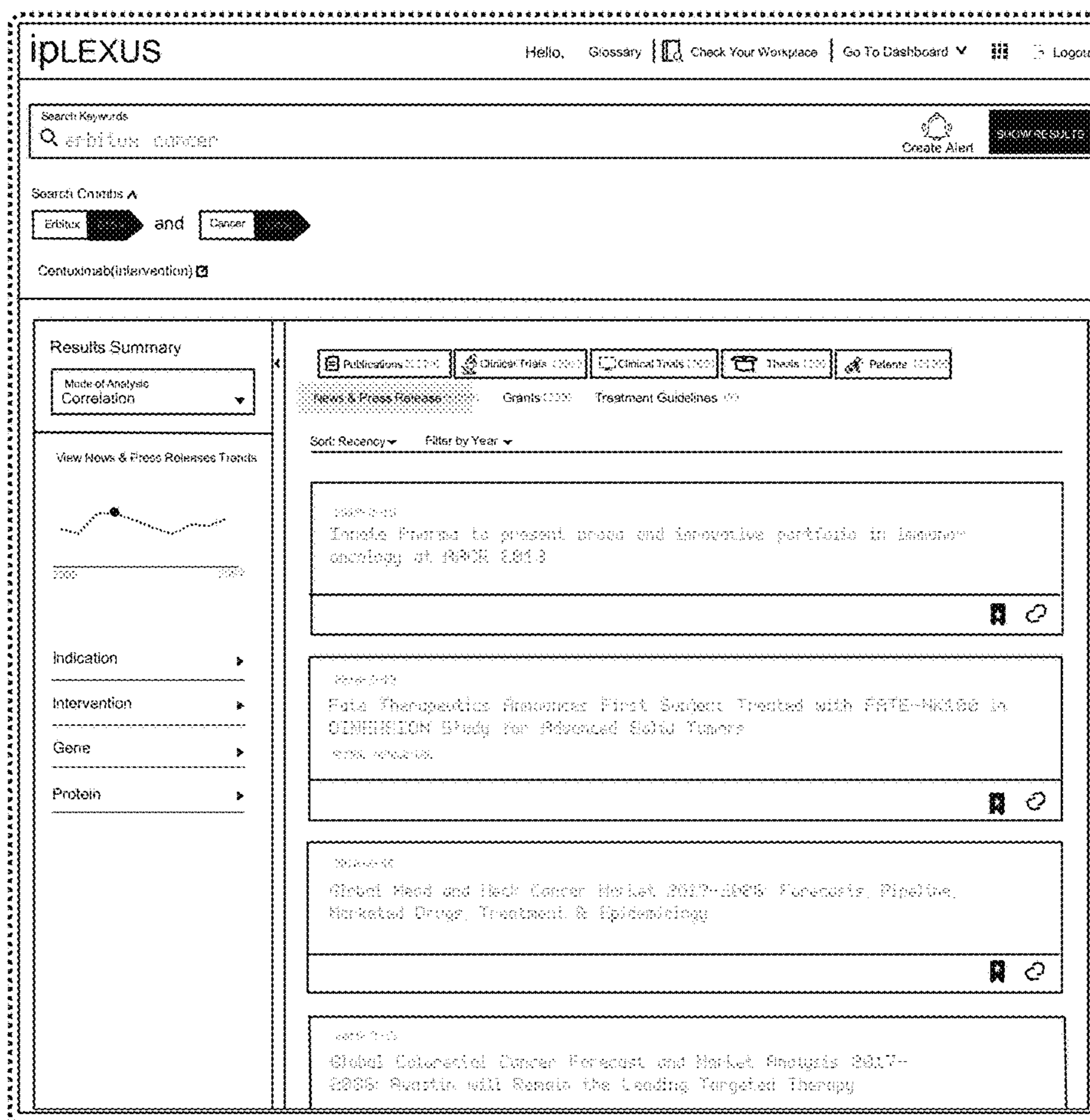


FIG. 7

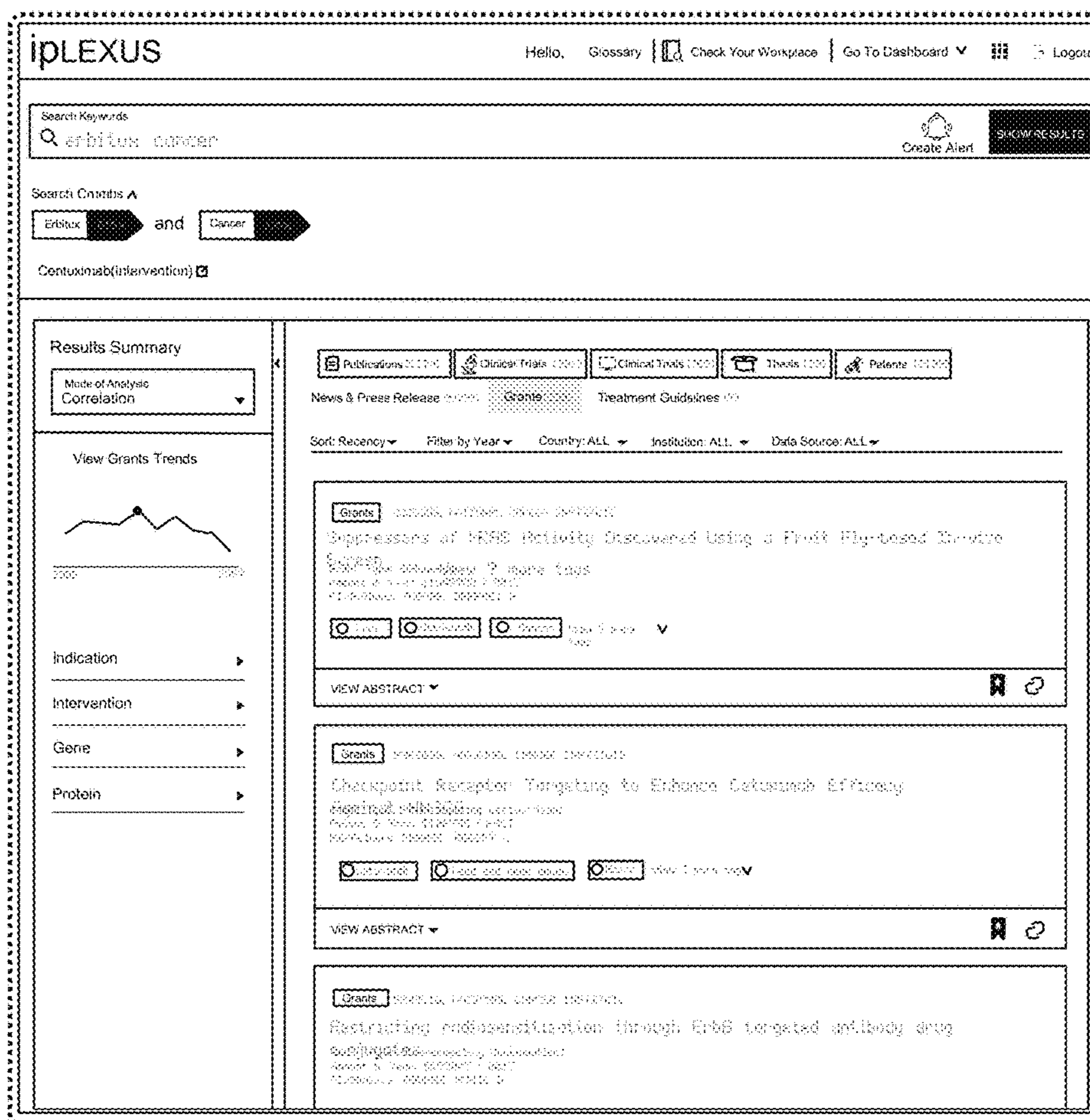


FIG. 8

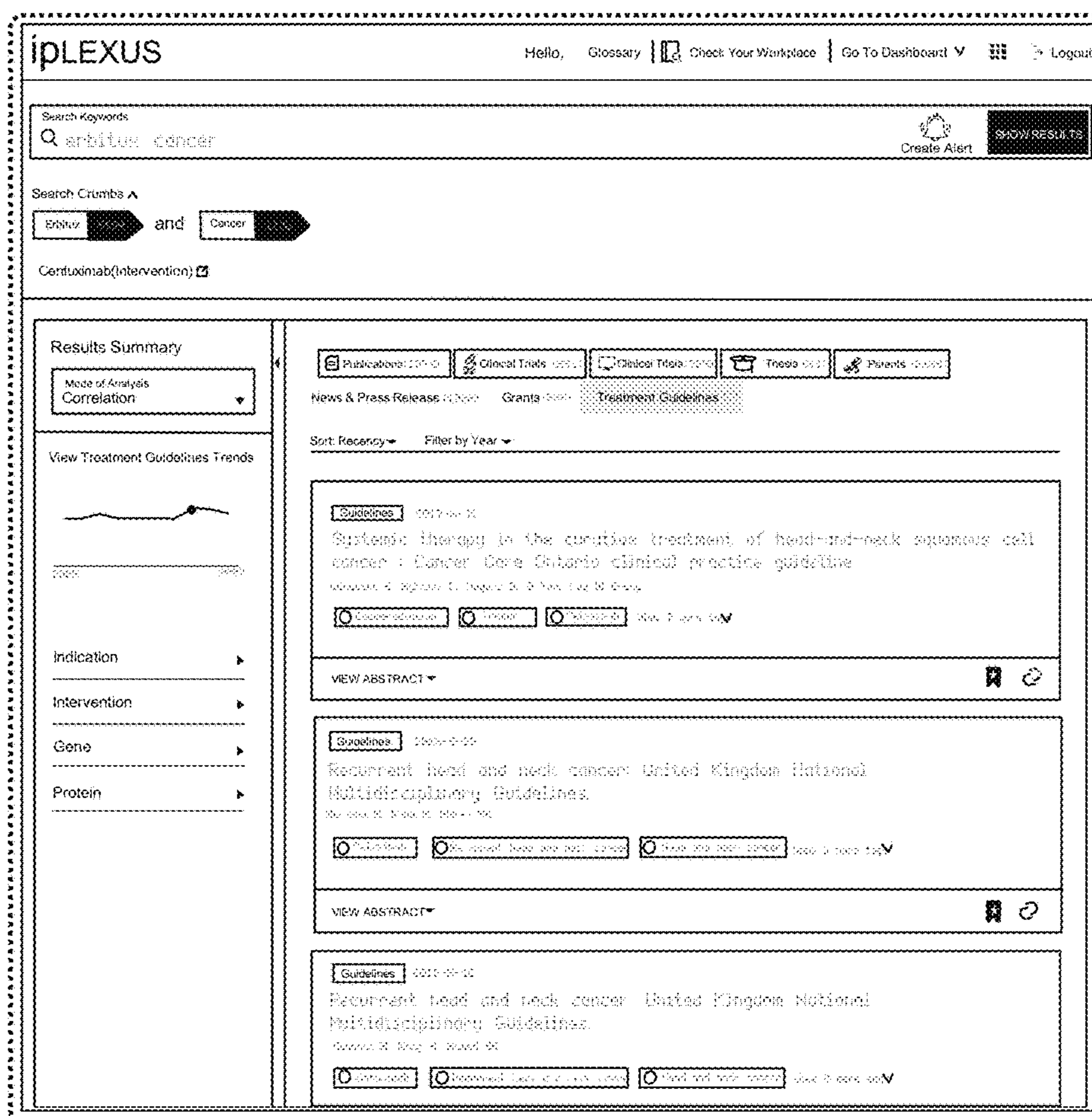


FIG. 9