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(12) **United States Design Patent** (10) **Patent No.:** **US D870,129 S**
Bhardwaj et al. (45) **Date of Patent:** **** Dec. 17, 2019**

(54) **DISPLAY SCREEN WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

Aug. 15, 2019]. Available from Internet, <URL: https://www.innoplexus.com/blog/products-powered-by-arangodb/>.*

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(Continued)

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(57) **CLAIM**

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

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

(21) Appl. No.: **29/642,276**

DESCRIPTION

(22) Filed: **Mar. 28, 2018**

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

(52) **U.S. Cl.**
USPC **D14/486**; D14/490

(58) **Field of Classification Search**
USPC D14/485–495
CPC ... B60K 37/00; G06F 3/0481; G06F 3/04845; G06F 3/04817; G06F 17/212; G06F 19/3406; G06T 13/80; G06T 15/02
See application file for complete search history.

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; and, FIG. 6 is a front view of a sixth image in the sequence of the transitional graphical user interface on the display screen.

(56) **References Cited**

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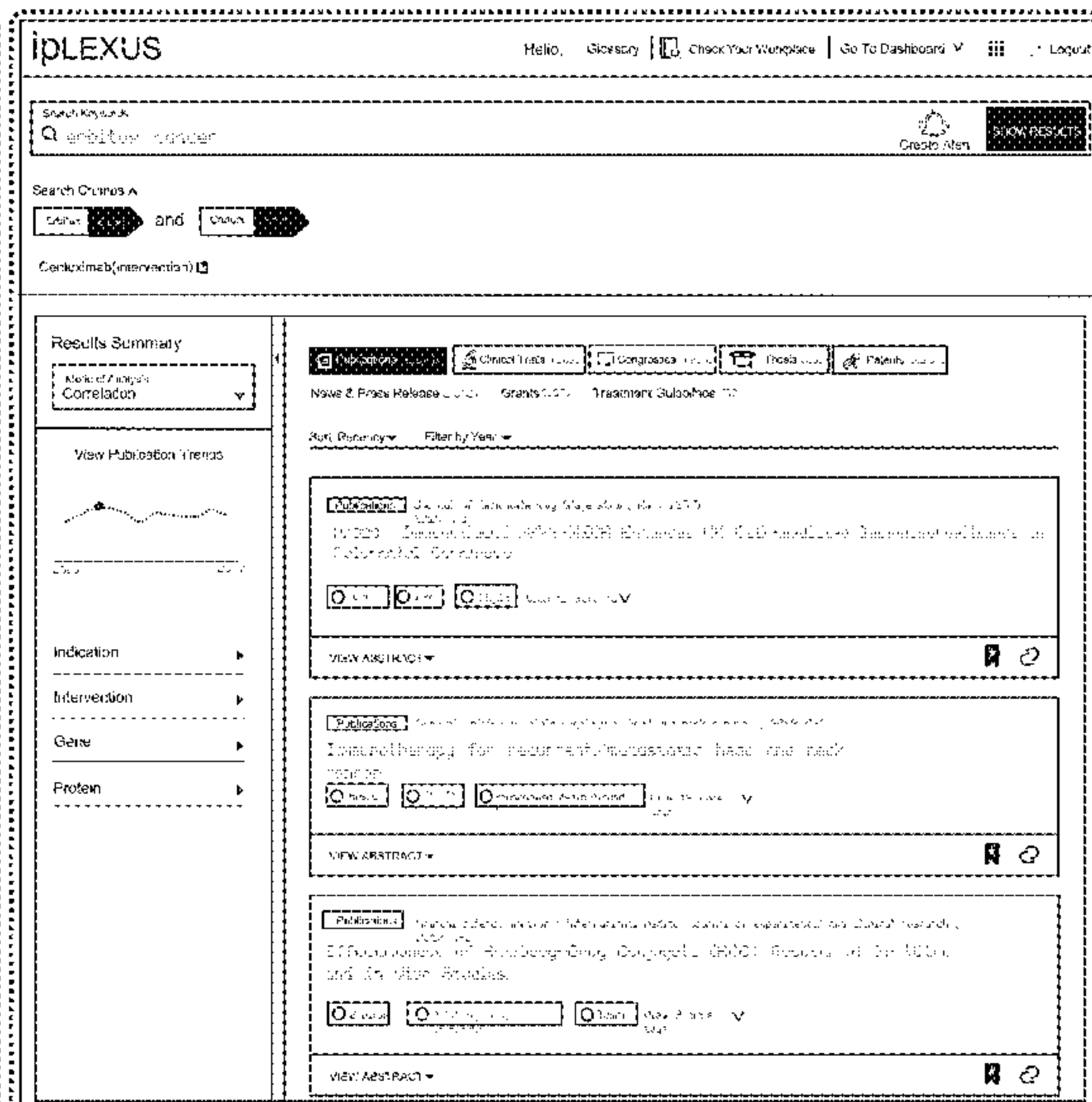
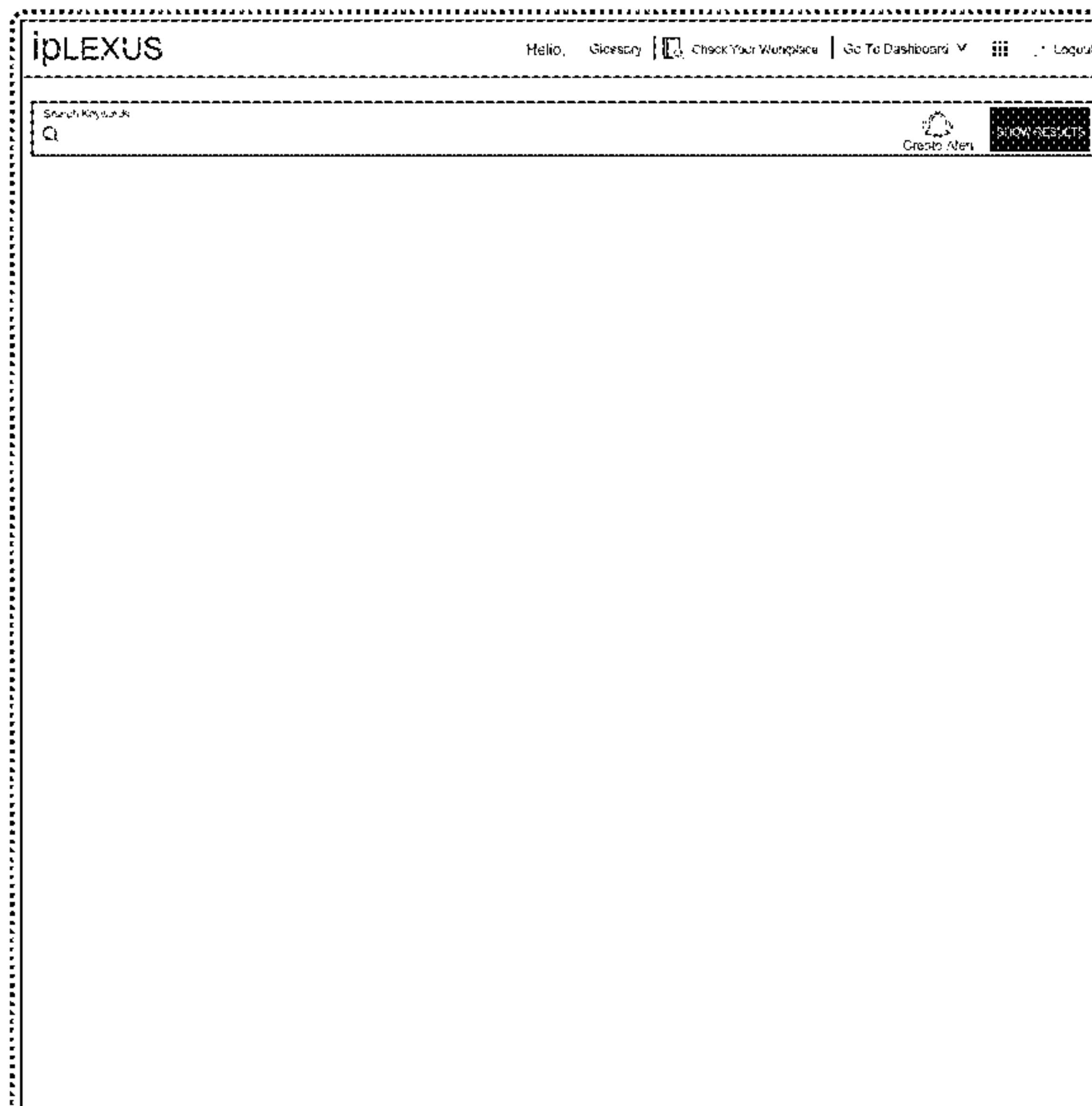
(Continued)

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Innoplexus | BLOG | Innoplexus products are powered by ArangoDB, posted on Jun. 5, 2018, © Innoplexus 2019 [online], [site visited

The appearance of the transitional graphical user interface of the embodiment sequentially transitions between the images shown in FIGS. 1-6. The process or period in which one image transitions to another image forms no part of the claimed design. The broken line at the periphery of the figures illustrates the display screen, and the remaining broken lines illustrate portions of the transitional graphical user interface. None of the broken lines form part of the claimed design.

1 Claim, 6 Drawing Sheets



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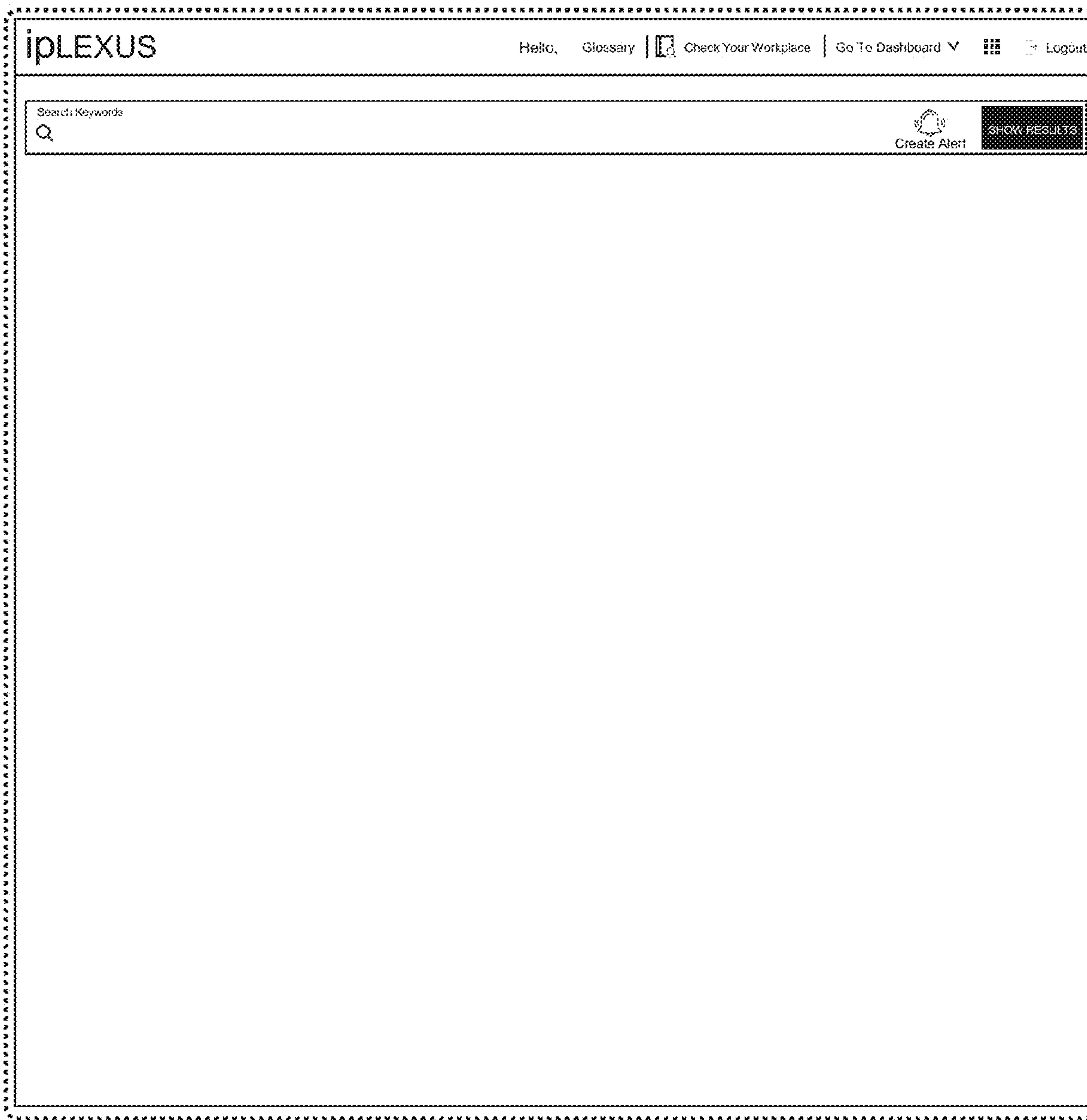


FIG. 1

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 with the text 'erbitux cancer' and a 'SHOW RESULTS' button. A 'Create Alert' button is also present. Underneath the search bar, 'Search Crumbs' shows 'Erbitux' and 'Cancer' with arrows, and a filter for 'Dentuzimab(Intervention)' is checked. The main content area is divided into a left sidebar and a right main panel. The sidebar, titled 'Results Summary', includes a 'Mode of Analysis' dropdown set to 'Correlation', a 'View Publication Trends' line graph, and a list of filters: 'Indication', 'Intervention', 'Gene', and 'Protein'. The main panel features a horizontal menu with categories: 'Publications', 'Clinical Trials (221)', 'Congresses (75)', 'Thesis (33)', and 'Patents (2138)'. Below this are links for 'News & Press Release (195)', 'Grants (200)', and 'Treatment Guidelines (7)'. There are also 'Sort: Relevance' and 'Filter by Year' options. Three publication results are displayed, each with a 'Publications' label, a title, a date, and a 'VIEW ABSTRACT' button. The first result is 'Immunoligand rOP9-MiICR Enhances NK Cell-mediated Immunosurveillance in Colorectal Carcinoma' (2018-04-1). The second is 'Immunotherapy for recurrent/metastatic head and neck cancer' (2018-11-1). The third is 'Effectiveness of Antibody-Drug Conjugate (ADC): Results of In Vitro and In Vivo Studies' (2019-01-0).

FIG. 2

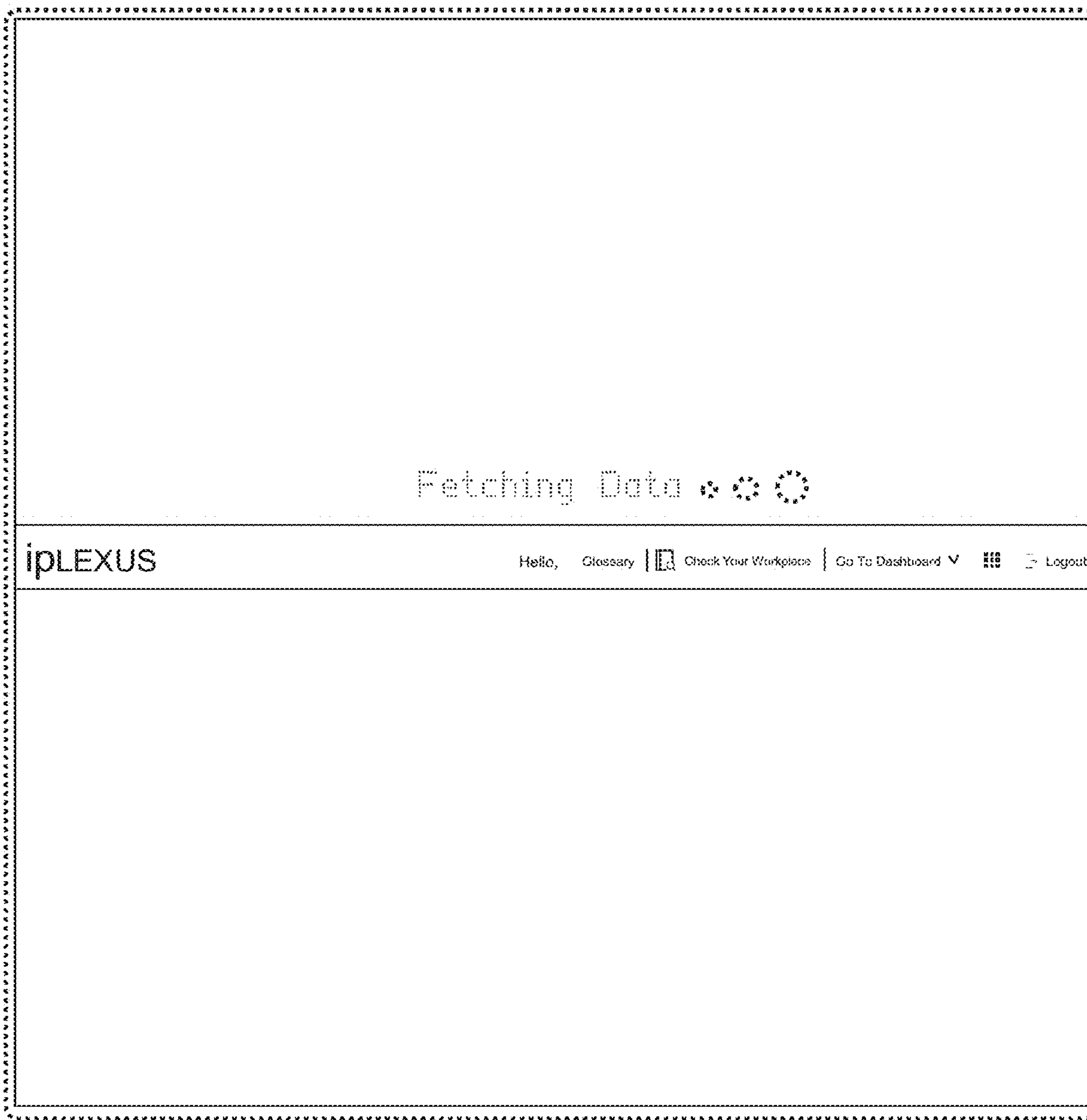


FIG. 3

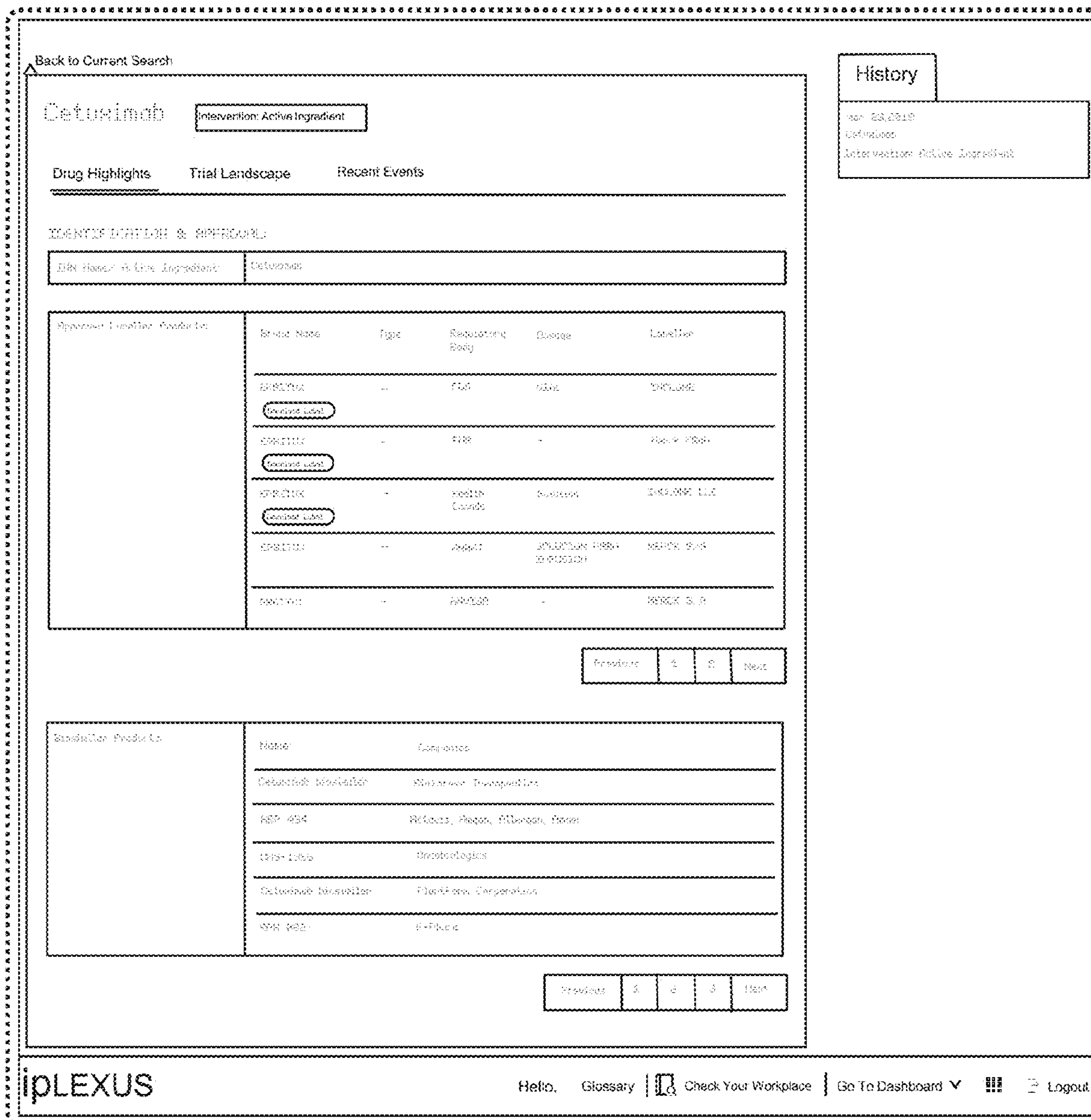


FIG. 4

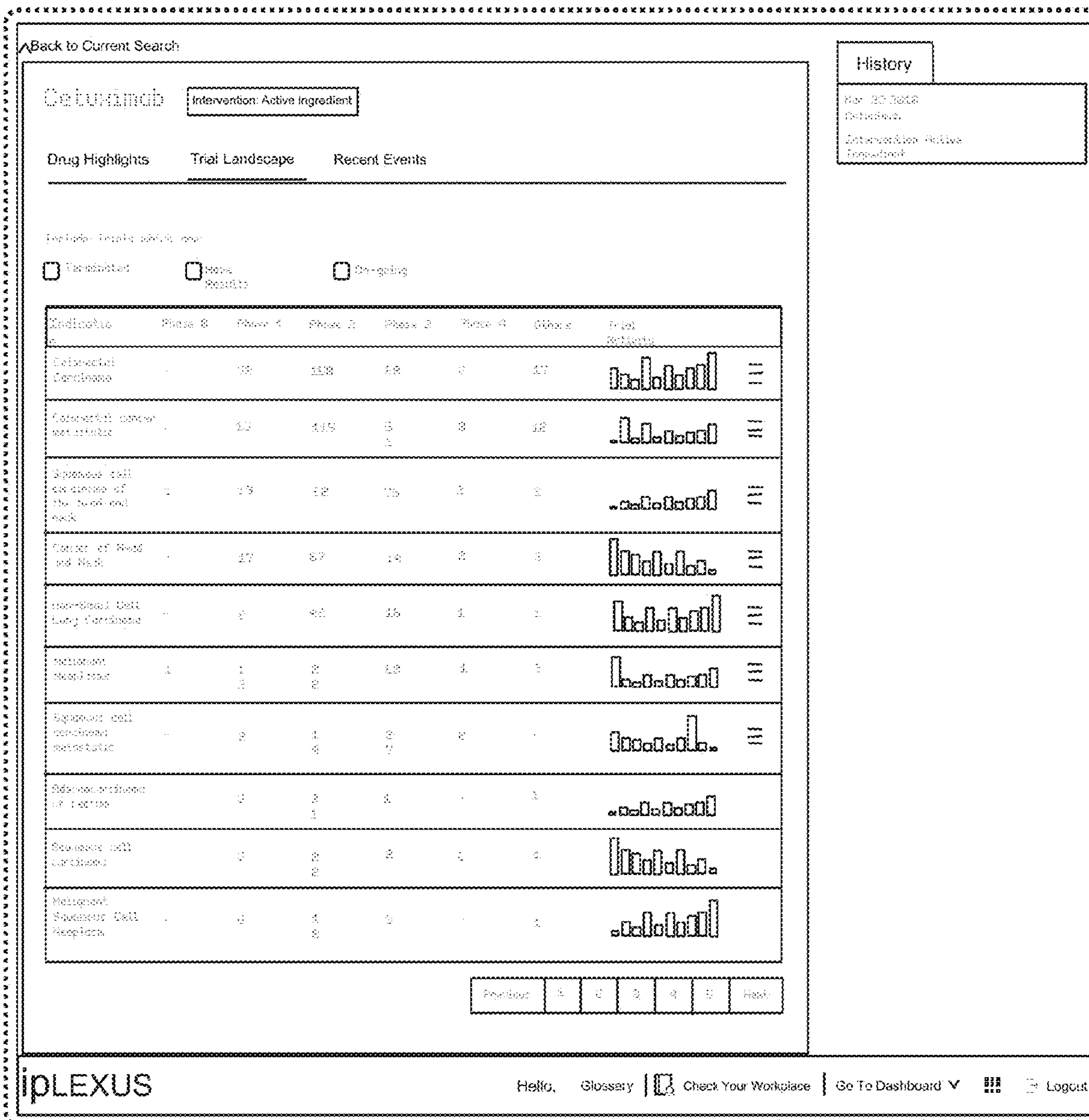


FIG. 5

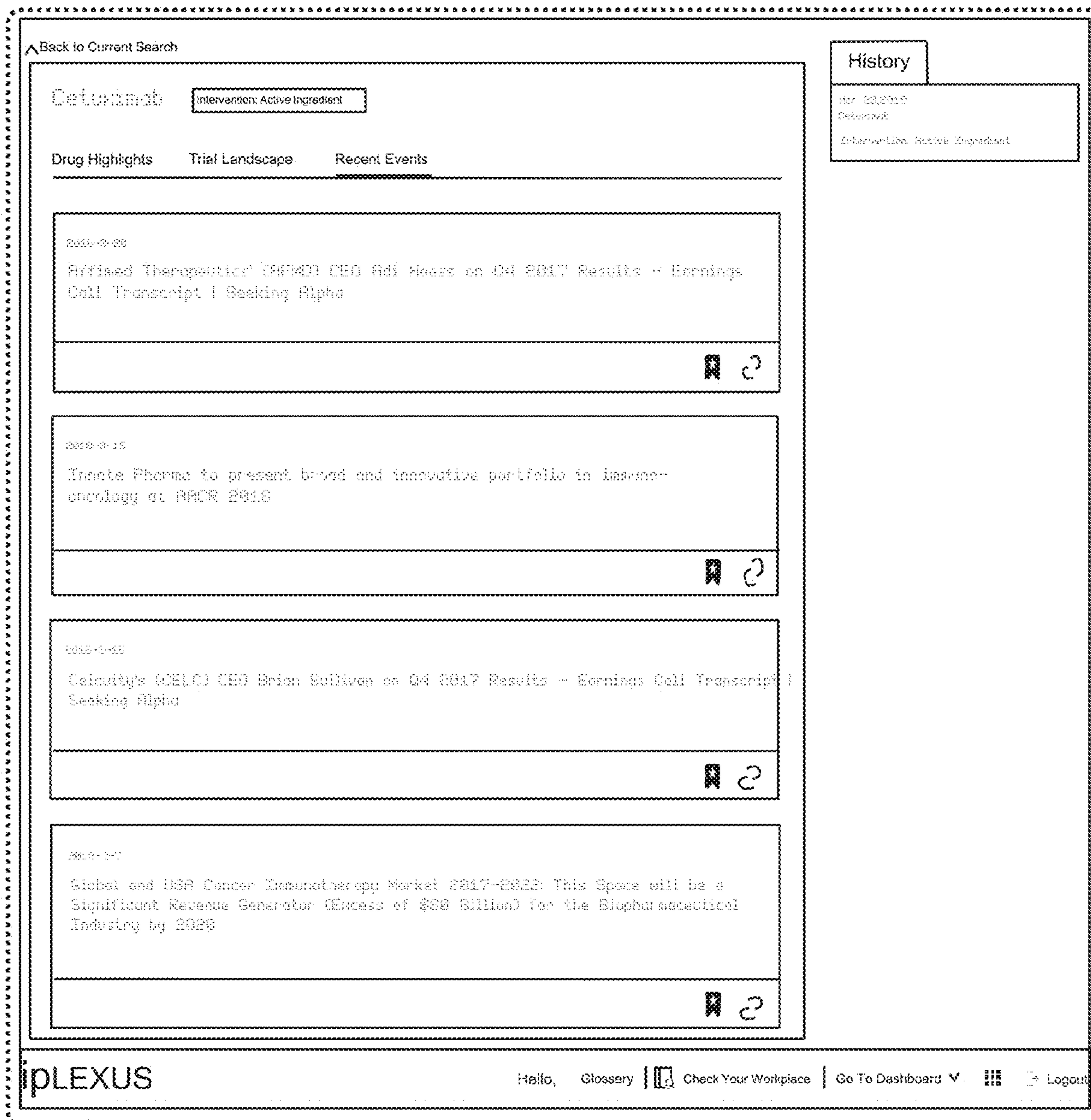


FIG. 6