



US00D770498S

(12) **United States Design Patent** (10) **Patent No.:** **US D770,498 S**
Walia et al. (45) **Date of Patent:** **** Nov. 1, 2016**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

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(**) Term: **14 Years**

(21) Appl. No.: **29/512,893**

(22) Filed: **Dec. 23, 2014**

(51) **LOC (10) Cl.** **14-04**

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

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06F 17/3005; G06F 17/30112;
G06F 17/30716; G06F 17/212; G06F 17/243;
G06F 17/211
See application file for complete search history.

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(Continued)

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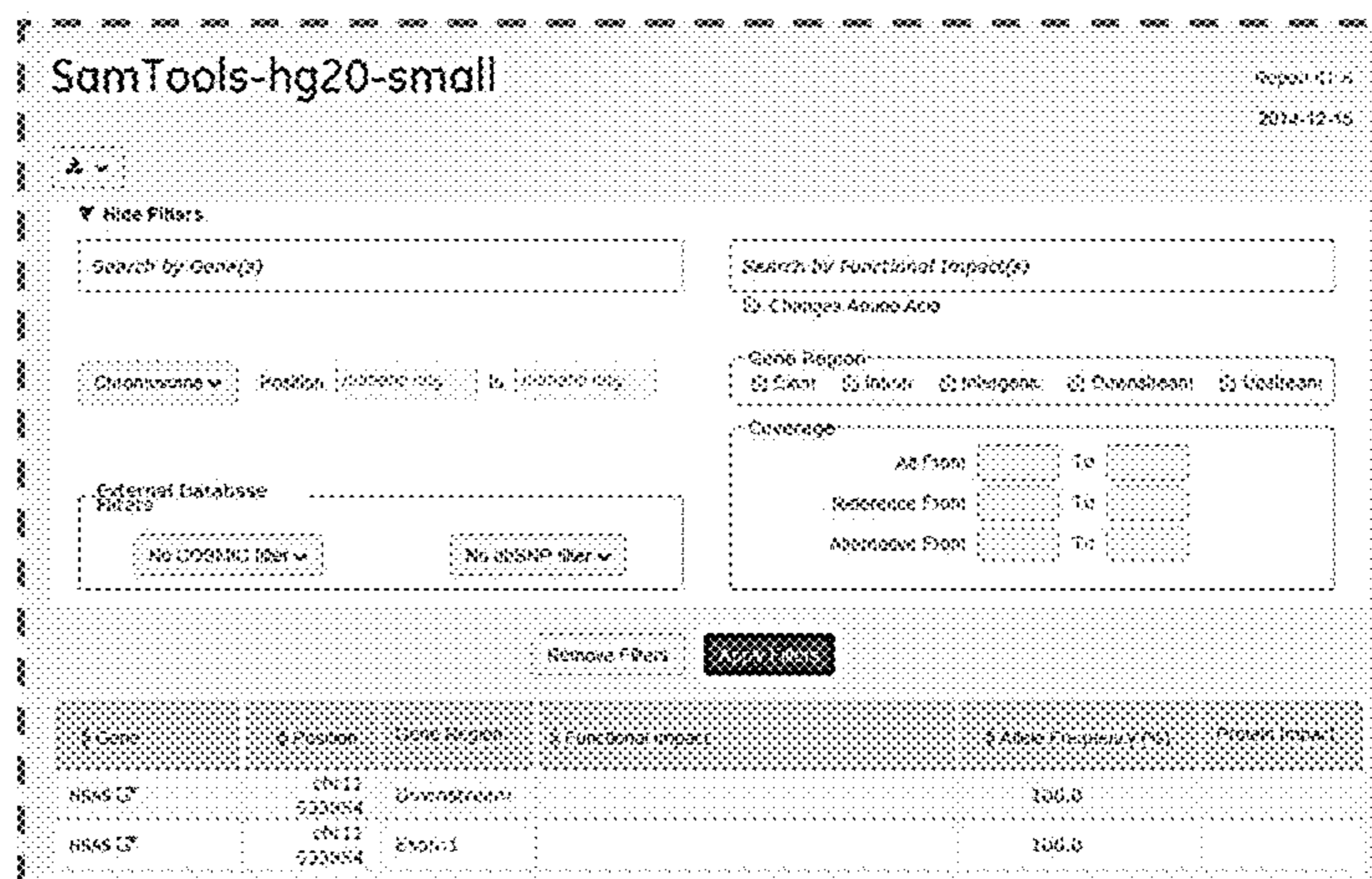
(57) **CLAIM**

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

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee. The sole FIGURE is a front view of a display screen or portion thereof with graphical user interface. The broken line showing of the display screen is for the purpose of illustrating environment and forms no part of the claimed design.

1 Claim, 1 Drawing Sheet
(1 of 1 Drawing Sheet(s) Filed in Color)



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SamTools-hg20-small

Report ID: 6
2014-13-15

▼ Hide Filters

Search by Gene(s)

Search by Functional Impact(s)

Changes Amino Acid

Chromosome Position to

Gene Region: Exon Intron Intergenic Downstream Upstream

Coverage: All From To
Reference From To
Alternative From To

External Database Filters:

No COSMIC filter No dbSNP filter

Gene	Position	Gene Region	Functional Impact	Allele Frequency (%)	Protein Impact
HRAS [?]	chr13 533854	Downstream		100.0	
HRAS [?]	chr13 533854	Exon:1		100.0	