

The screenshot shows the NCBI GenBank search interface. At the top, the search bar contains 'Nucleotide' and 'Homo sapiens[Organism]'. Below the search bar, there are options for 'Save search', 'Limits', and 'Advanced'. The main content area displays search results for 'Homo sapiens isolate ABS355 mitochondrion, complete genome'. The results are numbered 1 to 4, each with a checkbox, a title, and accession information. On the right side, there is a 'Filter your results:' section with a dropdown menu set to 'All (9900349)'. Below this, there are links for 'Bacteria (0)', 'INSDC (GenBank) (9688115)', 'mRNA (307446)', and 'RefSeq (62794)'. There is also a 'Top Organisms' section with a tree view showing 'Homo sapiens (9861713)', 'synthetic construct (38392)', 'Mus musculus (147)', 'Homo sapiens neanderthalensis (25)', 'Trypanosoma cruzi (21)', and 'All other taxa (76)'. At the bottom right, there is a 'Find related data' section with a 'Database: Select' dropdown and a 'Find Items' button.

Figur 22. Skærmbillede der viser søgning i GenBank.

Bioteknologi 6 · Tema 12

© 2012 · by Nucleus Forlag · ISBN 978-87-90363-62-8.