## Acknowledgement Statement

### Quick Links

- HPC Home
- Getting an account
- Getting started on Prince
- Prince How-to Articles
- Logging in
  - Windows
  - Mac / Linux
- Clusters and Storage
  - Prince (HPC)
  - Dumbo (Hadoop)
  - Dalmia (NYU Abu Dhabi)
- Transferring data to/from the clusters
Transferri
ng data
to/from
Prince
cr
cluster
using
Globus
Submittin
g jobs
with
sbatch
Available
software
Licensed
Software
Available
on the
HPC
Cluster
Building
Software
Slurm
Tutorial
Tutorials
FAQs
Scratch
Area
Cleanup
Program
ming for
Biologist
s
Acknowle
dge
Statement
Research
Gallery
HPC
People
HPC
Policies
The following acknowledgment statement should appear in a publication of any material that resulted from using the NYU IT HPC resources, services, and staff expertise.

“This work was supported in part through the NYU IT High Performance Computing resources, services, and staff expertise”

Recent publications

<table>
<thead>
<tr>
<th>Date</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>November 2017</td>
<td>Simulating Zero-Resource Spoken Term Discovery</td>
<td>Jerome White, Douglas Oard</td>
</tr>
<tr>
<td>September 2017</td>
<td>Discovery of peptide ligands through docking and virtual screening at nicotinic acetylcholine receptor homology models</td>
<td>Abba E. Leffler et al.</td>
</tr>
</tbody>
</table>