**Release Notes**
*DCS-AMP Software Package*

**v0.3**

- Non-public, pre-release beta version. Does not contain test scripts or or function files needed to replicate the frequency estimation or audio compressed sensing experiments. Use with caution.

**v1.0**

- Initial public release. Does not contain test scripts or or function files needed to replicate the frequency estimation or audio compressed sensing experiments.

**v1.1**

- Updated the interface to the main inference functions, `sp_multi_frame_fxn`, `sp_parallel_frame_fxn`, and `genie_dcs_fxn`. Now, instead of passing structures that contain model parameters and runtime options, one passes objects of the `DCSModelParams` and `Options` classes.
- Removed '$p_{10}$' and 'rho' from the list of user-specified signal model parameters, since these parameters are uniquely determined if the sparsity level, and amplitude variance, are in steady-state over time.

**v1.2**

- Fixed numerous bugs in the `Tests` folder that were introduced by the addition of the `DCSModelParams` and `Options` classes in v1.1.