## Nova Reconstruction - Issues

| # | Tracker | Status | Priority | Subject | Assignee | Updated |
|---|---|---|---|---|---|---|
| 16336 | Task | Closed | Normal | Develop a set of BPF and prong based containment cuts | | 01/31/2018 02:48 PM |
| 16294 | Task | New | Normal | Tuning scattering planes | | 04/21/2017 08:24 PM |
| 16293 | Task | New | Normal | Proton reconstruction | | 04/21/2017 08:21 PM |
| 16292 | Task | New | Low | Benchmark data / MC with stopping muons | | 07/26/2017 09:07 AM |
| 16289 | Task | New | Low | Optimize the muon PID training. | | 04/21/2017 03:47 PM |
| 16288 | Task | New | Low | Retrain the BPF muon PID | | 04/21/2017 03:17 PM |
| 16287 | Task | Closed | Normal | BPF energy root macro -> caf macro | Erica Smith | 06/08/2018 02:26 AM |
| 16286 | Task | New | Low | BPF-based energy estimator technote | Erica Smith | 04/21/2017 01:42 PM |
| 16284 | Task | New | Low | Put together a "BPF Muon PID" technote. | Michael Baird | 04/21/2017 01:36 PM |
| 16283 | Task | New | Normal | Finish the BPF tracker technote | Michael Baird | 04/21/2017 01:35 PM |
| 16278 | Task | Closed | Normal | Add a BPFAna module to the RecoValidation package | | 07/12/2017 05:16 PM |
| 16277 | Task | Closed | High | FIX the BPF dE/dx tables to agree with geant | Michael Baird | 06/23/2017 11:22 AM |