

NPS - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
1031	Task	New	Normal	y target vs raster X		05/03/2024 06:15 PM
1018	Task	New	High	Desinstallation supplies list	Joshua Crafts	04/29/2024 02:01 PM
1017	Task	New	High	Loop 3 data	Charles Hyde	04/25/2024 10:18 AM
988	Task	New	High	SIMC output documentation for pi0 and DVCS	Yaopeng Zhang	04/22/2024 10:07 AM
982	Task	New	Normal	First pass		03/25/2024 10:32 AM
980	Task	In Progress	Urgent	Summary special runs and efficiency	Wassim Hamdi	04/11/2024 10:19 AM
971	Task	New	Normal	Summary DVCS data taking	Charles Hyde	04/25/2024 10:30 AM
950	Task	In Progress	Normal	HMS yield check by Peter		03/18/2024 10:41 AM
943	Task	New	Normal	Check HV in EPICS	Joshua Crafts	02/15/2024 10:44 AM
939	Task	New	Normal	HV stability plots	Joshua Crafts	02/12/2024 10:03 AM
930	Task	New	Normal	cross check BCM vs other		02/05/2024 10:13 AM
924	Task	In Progress	Normal	SIMC NPS simulation	Tae-hee Song	03/25/2024 10:31 AM
896	Task	New	Normal	HCANA RCDB interface		11/20/2023 10:48 AM
880	Task	Resolved	Normal	Electronics deadtime not changing with current	Chandan Ghosh	11/09/2023 09:22 AM
867	Task	Resolved	Normal	pi0 assymetry	Yaopeng Zhang	03/25/2024 10:12 AM
866	Task	New	Normal	NPS Trigger electronics deadtime		01/29/2024 09:58 AM
865	Task	New	Normal	Missing mass and invariant mass on full production data	Tae-hee Song	10/12/2023 10:26 AM
853	Task	In Progress	Normal	Full replay production	Joshua Crafts	02/12/2024 10:03 AM
845	Task	In Progress	Normal	Boiling runs analysis	Yaopeng Zhang	05/03/2024 01:49 PM
844	Task	In Progress	Normal	Dead time analysis boiling runs	Yaopeng Zhang	01/29/2024 10:12 AM
837	Task	In Progress	Normal	Deadtime studies	Yaopeng Zhang	03/04/2024 08:36 PM
836	Task	In Progress	Normal	Data with event blocking	Alexandre Camsonne	02/05/2024 09:50 AM
821	Task	New	Normal	Adjust latency and FADC window	Alexandre Camsonne	03/21/2024 10:40 AM