

From: Pierre Ferruit Pierre.Ferruit@cosmos.esa.int 
Subject: [NIRSpec GTO proposals] Update on the duration of some proposals + breakdown of allocations
Date: February 1, 2018 at 3:33 AM
To: Tony Roman aroman@stsci.edu



Dear Tony,

I apologize but we made some additional changes between Monday and the final submission. I attach the updated spreadsheet (changes highlighted in yellow).

List of changes impacting you:

- Proposal 1265 - Updated total time charged and contribution of WRIGHT increased accordingly.
- Proposal 1267 - Updated total time charged, decrease of the contribution of WRIGHT and new contribution of GRIEKE.
- Proposal 1268 - Updated total time charged and contribution of WRIGHT increased accordingly.

Please note that the contribution of NIRSpec remains unchanged.

Thanks,

Cheers,

Pierre

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Distribution of allocations as per:

<http://www.stsci.edu/cgi-bin/get-iwst-gto-time>

6-Jan-18

Proposal description					Proposal IDs and time charged for FERRUIT			Proposal IDs and time charged for GTO #1			Proposal IDs and time charged for GTO #2			Proposal IDs and time charged for GTO			Total duration	Difference
ID	Title	PI	Total time charged in APT	APT version	GTO ID	Contact point(s)	Total time charged (hours)	GTO ID	Contact points	Total time charged (hours)	GTO ID	Contact points	Total time charged (hours)	GTO ID	Contact points	Total time charged (hours)	(in hours)	(in hours)
1180	NIRCam-NIRSpec galaxy assembly survey - GOODS-S - part #1	Daniel Eisenstein	353.27	25.4.2	FERRUIT	C. Willott	0.00	MRIEKE	D. Eisenstein	353.27			0.00			0.00	353.27	0.00
1181	NIRCam-NIRSpec galaxy assembly survey - GOODS-N	Daniel Eisenstein	149.19	25.4.2	FERRUIT	C. Willott	72.80	MRIEKE	D. Eisenstein	76.39							149.19	0.00
1189	NIRCam Y-Dwarfs	Thomas Roellig	0.00	n/a	FERRUIT	Not part of this program	0.00										0.00	0.00
1208	The CANadian NIRISS Unbiased Cluster Survey	Chris Willott	207.56	25.4.2	FERRUIT	R. Maiolino (GA-IFU)	7.25	DOYON	C. Willott (CANUCS)	200.31							207.56	0.00
1210	NIRCam-NIRSpec galaxy assembly survey - GOODS-S - part #1	Pierre Ferruit	73.23	25.4.2	FERRUIT	C. Willott & J. Pforr	73.23	MRIEKE	D. Eisenstein	0.00							73.23	0.00
1211	NIRSpec WIDE MOS Survey - GOODS-N	Pierre Ferruit	29.26	25.4.2	FERRUIT	B. Husemann & M. Maseda (WIDE)	29.26										29.26	0.00
1212	NIRSpec WIDE MOS Survey - GOODS-S	Pierre Ferruit	27.05	25.4.2	FERRUIT	B. Husemann & M. Maseda (WIDE)	27.05										27.05	0.00
1213	NIRSpec WIDE MOS Survey - AEGIS	Pierre Ferruit	16.47	25.4.2	FERRUIT	B. Husemann & M. Maseda (WIDE)	16.47										16.47	0.00
1214	NIRSpec WIDE MOS Survey - COSMOS	Pierre Ferruit	16.45	25.4.2	FERRUIT	B. Husemann & M. Maseda (WIDE)	16.45										16.45	0.00
1215	NIRSpec WIDE MOS Survey - UDS	Pierre Ferruit	24.60	25.4.2	FERRUIT	R. Maiolino (GA-IFU) B. Husemann & M. Maseda (WIDE)	24.60										24.60	0.00
1216	Integral Field Spectroscopy in GOODS-S	Pierre Ferruit	118.42	25.4.2	FERRUIT	S. Arribas (GA-IFU)	118.42										118.42	0.00
1217	Integral Field Spectroscopy in COSMOS	Pierre Ferruit	69.99	25.4.2	FERRUIT	S. Arribas (GA-IFU)	69.99										69.99	0.00
1218	NIRSpec-IFU Observations of two QSOs at z=6	Pierre Ferruit	8.82	25.4.2	FERRUIT	R. Maiolino (GA-IFU)	8.82										8.82	0.00
1219	NIRSpec and MIRI spectroscopy of QSOs - part #3	Pierre Ferruit	16.37	25.4.2	FERRUIT	R. Maiolino (GA-IFU) C. Willott (reionization)	10.81	WRIGHT	Javier Álvarez	5.56							16.37	0.00
1220	NIRSpec IFS of BR1202	Pierre Ferruit	6.18	25.4.2	FERRUIT	S. Carniani (GA-IFU)	6.18										6.18	0.00
1221	NIRSpec IFS of LAE HIMIKO	Pierre Ferruit	0.00	WITHDRAWN	FERRUIT												0.00	0.00
1222	Cosmic reionization, metal enrichment and host galaxies from quasar spectroscopy	Chris Willott	29.01	25.4.2	FERRUIT	R. Maiolino (GA-IFU) C. Willott (reionization)	29.01										29.01	0.00
1223	NIRSpec GTO observations of NGC4654	Torsten Böker	2.21	25.4.2	FERRUIT	T. Böker	2.21										2.21	0.00
1224	Transiting exoplanet characterization with JWST/NIRSPEC	Stephan Birkmann	50.10	25.4.2	FERRUIT	S. Birkmann	50.10										50.10	0.00
1225	Star formation in the local group - NGC3603	Guido de Marchi	3.43	25.4.2	FERRUIT	G. de Marchi	3.43										3.43	0.00
1226	Star formation in the local group - NGC 2070 (30 Dor)	Guido de Marchi	5.00	25.4.2	FERRUIT	G. de Marchi	5.00										5.00	0.00
1227	NGC 346: Star Formation at Low Metallicity in the Small Magellanic Cloud	Margaret Meixner	26.97	25.4.2	FERRUIT	G. de Marchi	6.47	MEIXNER	M. Meixner	20.50							26.97	0.00
1228	The Physics of Brown Dwarfs - Part #1	Catarina Alves de Oliveira	8.00	25.4.2	FERRUIT	C. Alves de Oliveira	3.00	MCCAUGHREAN	M. McCaughrean	5.00							8.00	0.00
1229	The Physics of Brown Dwarfs - Part #2	Catarina Alves de Oliveira	7.01	25.4.2	FERRUIT	C. Alves de Oliveira	7.01										7.01	0.00
1230	The Physics of Brown Dwarfs - Part #3	Catarina Alves de Oliveira	12.44	25.4.2	FERRUIT	C. Alves de Oliveira	7.00	WRIGHT	D. Barrado y Navascues	1.76	DOYON	L. Albert	1.51	MRIEKE	T. Röllig	2.17	12.44	0.00
1231	Surface composition of mid-sized TNOs: searching for ammonia	Aurelie Guilbert-Lepoutre	8.97	25.4.2		A. Guilbert Lepoutre	8.97										8.97	0.00
1262	Integral Field Spectroscopy in EGS	Pierre Ferruit	37.70	25.4.2	FERRUIT	S. Arribas (GA-IFU)	16.55	WRIGHT	Javier Alvarez	21.15							37.70	0.00
1263	NIRSpec and MIRI Spectroscopy of QSOs - Part 2	Luis Colina Robledo	9.62	25.4.2	FERRUIT	R. Maiolino (GA-IFU)	4.18	WRIGHT	Álvaro Labiano	5.44							9.62	0.00
1264	NIRSpec and MIRI IFS of SMGs	Luis Colina Robledo	32.72	25.4.2	FERRUIT	S. Arribas (GA-IFU)	9.48	WRIGHT	Álvaro Labiano	23.24							32.72	0.00
1265	NGC6240	Almudena Alonso-Herrero	5.43	25.4.2	FERRUIT	S. Arribas (nearby galaxies)	2.39	WRIGHT	Almudena Alonso-Herrero	3.04							5.43	0.00
1266	NIRSpec & MIRI Integral-Field Spectroscopy of the Galactic Center	Macarena Garcia Marin	5.83	25.4.2	FERRUIT	N. Lützgendorf (nearby galaxies)	3.74	WRIGHT	Macarena Garcia Marin	2.09							5.83	0.00
1267	NIRSpec+MIRI IFU Observations of Arp220	Daniel Dicken	6.43	25.4.2	FERRUIT	S. Arribas (nearby galaxies)	3.60	WRIGHT	Daniel Dicken	1.91	GRIEKE	G. Rieke	0.92				6.43	0.00
1268	NIRSpec & MIRI Integral-Field Spectroscopy of the Nucleus of Mrk 231	Roberto Maiolino	5.83	25.4.2	FERRUIT	R. Maiolino (nearby galaxies)	3.64	WRIGHT	Almudena Alonso-Herrero	2.19							5.83	0.00
1269	NIRSpec Observations of Centaurus-A: a GTO program proposal	Nora Lützgendorf	5.20	25.4.2	FERRUIT	N. Lützgendorf (nearby galaxies)	1.73	WRIGHT	Macarena Garcia Marin	3.47							5.20	0.00
1270	Characterizing the TWA 27 system	Stephan Birkmann	8.20	25.4.2	FERRUIT	S. Birkmann, P. Ferruit	6.02	WRIGHT	P.-O. Lagage, P. Tremblin	2.18							8.20	0.00
1286	NIRCam-NIRSpec galaxy assembly survey - GOODS-S - part #3	Pierre Ferruit	146.18	25.4.2	FERRUIT	C. Willott	146.18	MRIEKE	D. Eisenstein	0.00							146.18	0.00
1287	NIRCam-NIRSpec galaxy assembly survey - GOODS-S - part #3	Pierre Ferruit	73.23	25.4.2	FERRUIT	C. Willott & J. Pforr	73.23	MRIEKE	D. Eisenstein	0.00							73.23	0.00

Summary for FERRUIT

Total time charged (in hours)
874.27