1 Description of the survey: (Text for Scientific rationale and Immediate objectives: up to 3 pages. For Figures: 2 additional pages)

This is a public survey with KMOS https://www.eso.org/sci/facilities/paranal/instruments/kmos/news.html This is a public survey with KMOS https://www.eso.org/sci/facilities/paranal/instruments/kmos/news.html This is a public survey with KMOS https://www.eso.org/sci/facilities/paranal/instruments/kmos/news.html

1.1 Scientific rationale:

Scientific rationale. rationale. Scientific rationale.

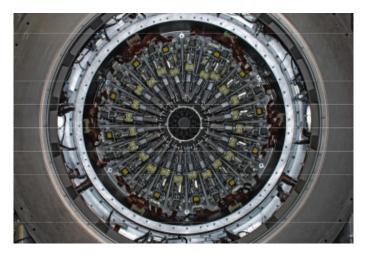


Figure 1: This is the caption.

1.2 Immediate objective:

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Immediate objective. Immediate
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2 Are there ongoing or planned similar surveys? How will the proposed survey differ from those? (One page max for text and figures)

Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those? Are there ongoing or planned similar surveys? How will the proposed survey differ from those?

3 Observing strategy: (text: 1 page max)

Observing strategy for visitor and service mode observations with KMOS (https://www.eso.org/sci/observing/phase2/SMGuidelines.html)

Maximum of 20 arms and only in individual arm modes (no mosaic modes)

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Maximum of 20 arms and only in individual arm modes (no mosaic modes)

4 Estimated observing time: (text up to 1 page)

Period	Requested Time (h)	Exp.	Mean RA	Moon	Seeing	Spectral bands	Transpa-
	(including all overheads)	Time (h)	or RA range		"		rency
P116	230	180	18h	full	0.6-1.0	H, K, H+K	phot.
P117*	170	120	08-18h	grey	0.6 - 1.0	IZ, YJ	clear
P118*	230	160	08-18h	full	0.6 - 1.0	H, K, H+K	phot.
P119*	230	150	08-1808h	grey	0.6 - 1.0	IZ, YJ	thin

(*) Yearly cycle

4.1 Time justification:

This is the time justification. This is the time justification.

5 Data management plan: (Up to 3 pages max, including text and figures)

5.1 Detailed responsibilities within the team:

Detailed responsibilities of the team. Detailed responsibilities of the team.

5.2 Data reduction plan:

Data reduction plan Data r

5.3 Expected data products and deliverables:

Expected data products: description of the added value with respect of the KMOS in-house products (https://doi.eso.org/10.18727/archive/38). Legacy value for the ESO science archive. Expected data products: description of the added value with respect of the KMOS in-house products

(https://doi.eso.org/10.18727/archive/38) . Legacy value for the ESO science archive. Expected data products: description of the added value with respect of the KMOS in-house products (https://doi.eso.org/10.18727/archive/38). Legacy value for the ESO science archive.

5.4 General schedule of the project:

General schedule of the project, including a timeline for the deliverables to the ESO science archive. General schedule of the project, including a timeline for the deliverables to the ESO science archive. General schedule of the project, including a timeline for the deliverables to the ESO science archive.

6 Envisaged follow-up: (1 page max for text and figures)

Envisaged follow-up Envisa