Preliminary **Reading List**

Erin Robinson

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Introduction

This reading list covers the following topics relevant to Ms. Robinson's future PhD studies: (1) the domain area of scientific datasharing, (2) theory … and (3) the proposed research method of FAIR Island. Section one covers scholarship …. Section two covers theoretical approaches … Section three covers the research methods which will be drawn on in future dissertation work. In addition to these three sections, Section four includes HCI Cannon scholarship

Section 1: Scientific Data Sharing

Theory is broken into three parts - STS, Feminist Theory,

STS Theory

- Robinson, E., Praetzellis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

Postcolonial and Decolonial Theory

- Robinson, E., Praetzellis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

Other Presentations (non-archival)

- Robinson, E., Praetzellis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

Section 2: Theory

Theory is broken into three parts - STS, Feminist Theory,

Ethnography

- Robinson, E., Praetzellis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

Section 3: Method

Method consists of ethnography, discourse analysis…

Ethnography

- Robinson, E., Praetzellis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

Section 4: HCI Cannon

Essential HCI literature.

N/A

- Robinson, E., Praetzellis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs