

HSCI iPS CORE FACILITY REPORTER LINES | 2019

LAB/PI:

CONTACT (name and email address):

DATE OF REQUEST:

FOR DELIVERY, WILL YOU:

PICK UP THE LINES AT THE iPS CORE: Yes No

PROVIDE YOUR FEDEX ACCOUNT NUMBER:

GENE	REPORTER LINE	NUMBER OF CRYOVIALS REQUESTED* *only one per line per lab
EMX1	EMX1-td Tomato (C6)	
EMX1	EMX1-td Tomato (C8)	
ALDH1L1	ALDH1L1-GFP (C6)	
ALDH1L1	ALDH1L1-GFP (C47)	
ALDH1L1	ALDH1L1-GFP (C70)	
CX3CR1	CX3CR1-GFP (C78)	
DLX5	DLX5-GFP (2F3)	
FOYG1	FOYG1-td tomato (2B7)	
FOYG1	FOYG1-td tomato (2A9)	
CRX	CRX-GFP (1H1)	
CRX	CRX-GFP (2F3)	
FEZF2	FEZF2-td tomato (A11)	
FEZF2	FEZF2-td tomato (D4)	
SATB2	SATB2 (H7)	
SATB2	SATB2 (H8)	

[Kindly return this form to maureen_herrmann@harvard.edu](mailto:maureen_herrmann@harvard.edu) to initiate a MTA.

Comments:

The HSCI iPS Core Facility is located at 7 Divinity Ave., Cambridge,
Bauer Laboratory Bldg., basement level, room B01.



1000 scientists. One goal. Discovering cures.