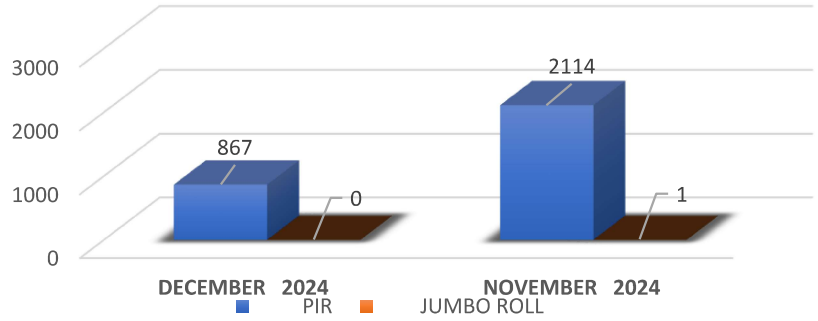
TEMASEK IOT REPORT FOR THE MONTH OF DECEMBER 2024 WITH COMPARATIVE FIGURE NOVEMBER 2024

TOTAL NUMBER OF TRIGGERS - DECEMBER 2024	867
TOTAL NUMBER OF TRIGGERS – NOVEMBER 2024	2,115

TRIGGERS BY TYPE OF SENSORS

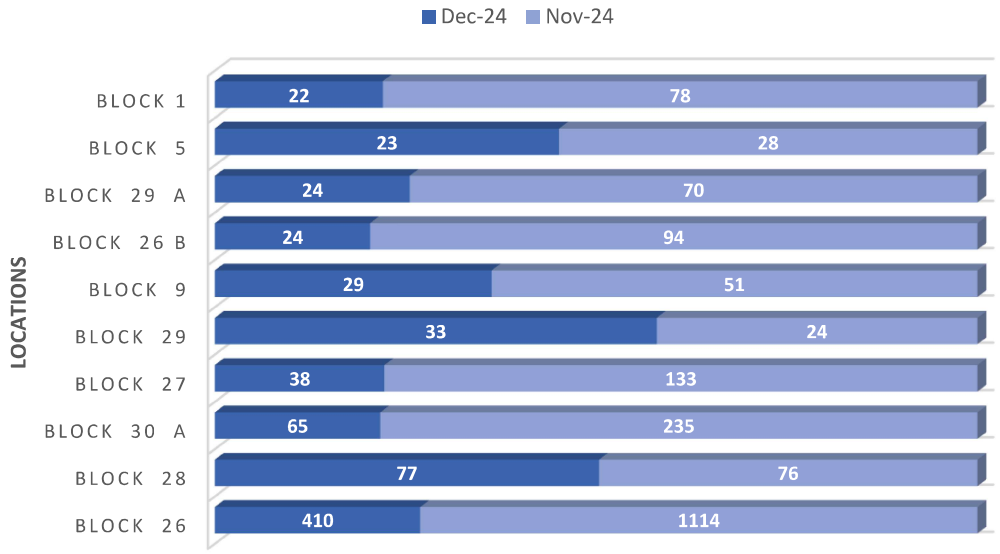


MOST COMMON TRIGGER TIME IN DECEMBER 2024

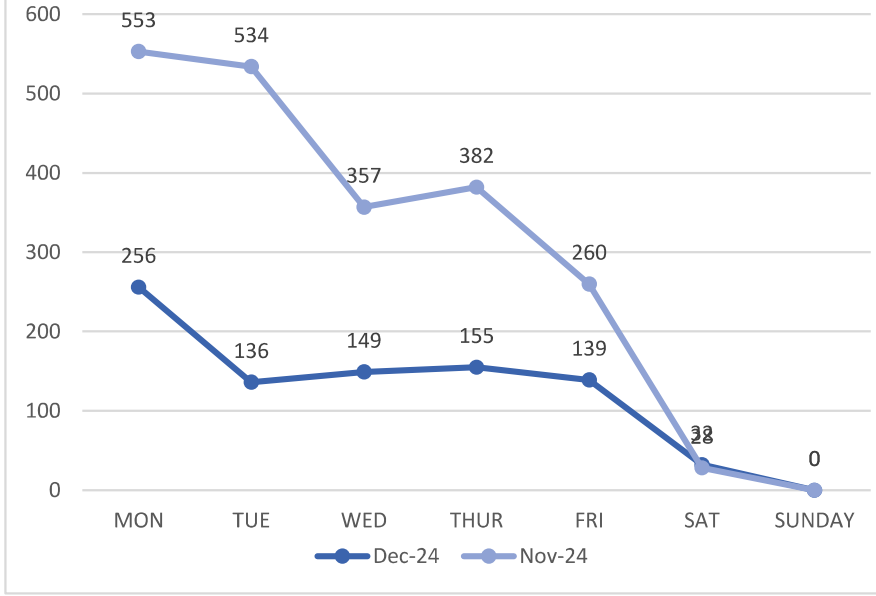
DECEMBER 2024	NOVEMBER 2024
15:00 PM – 16:00 PM	14:00 PM – 15:00 PM

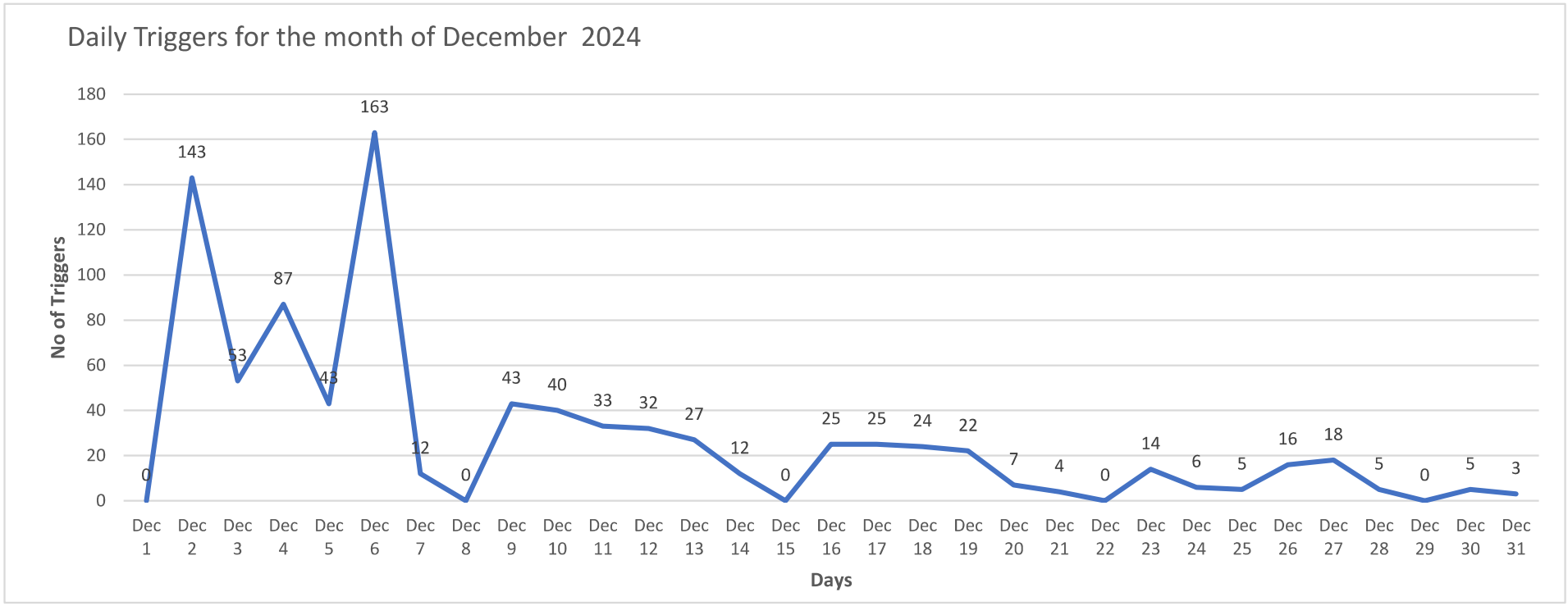
WEEKDAYS	MOST COMMON TIME OF TRIGGER
SUNDAY	-
MONDAY	**15:00 PM - 16:00 PM**
TUESDAY	15:00 PM - 16:00 PM
WEDNESDAY	15:00 PM - 16:00 PM
THURSDAY	15:00 PM - 16:00 PM
FRIDAY	14:00 PM- 15:00 PM
SATURDAY	9:00 AM - 10:00 AM

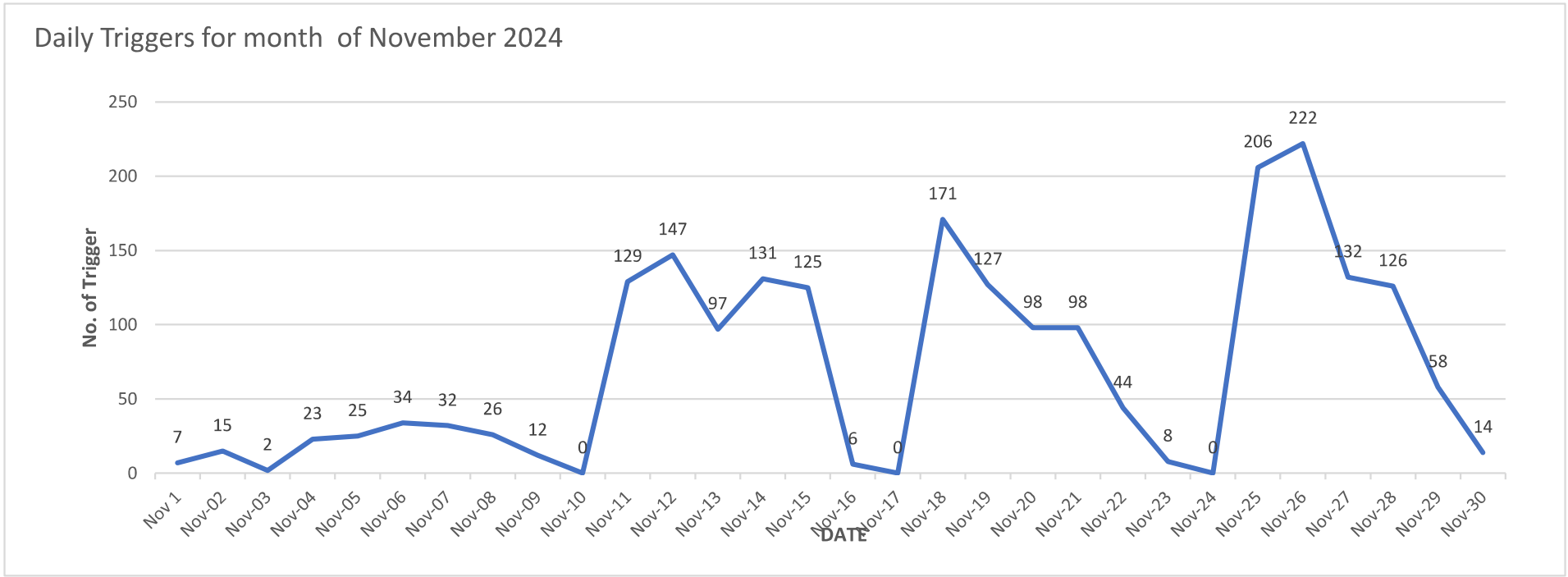
TOP TEN LOCATIONS

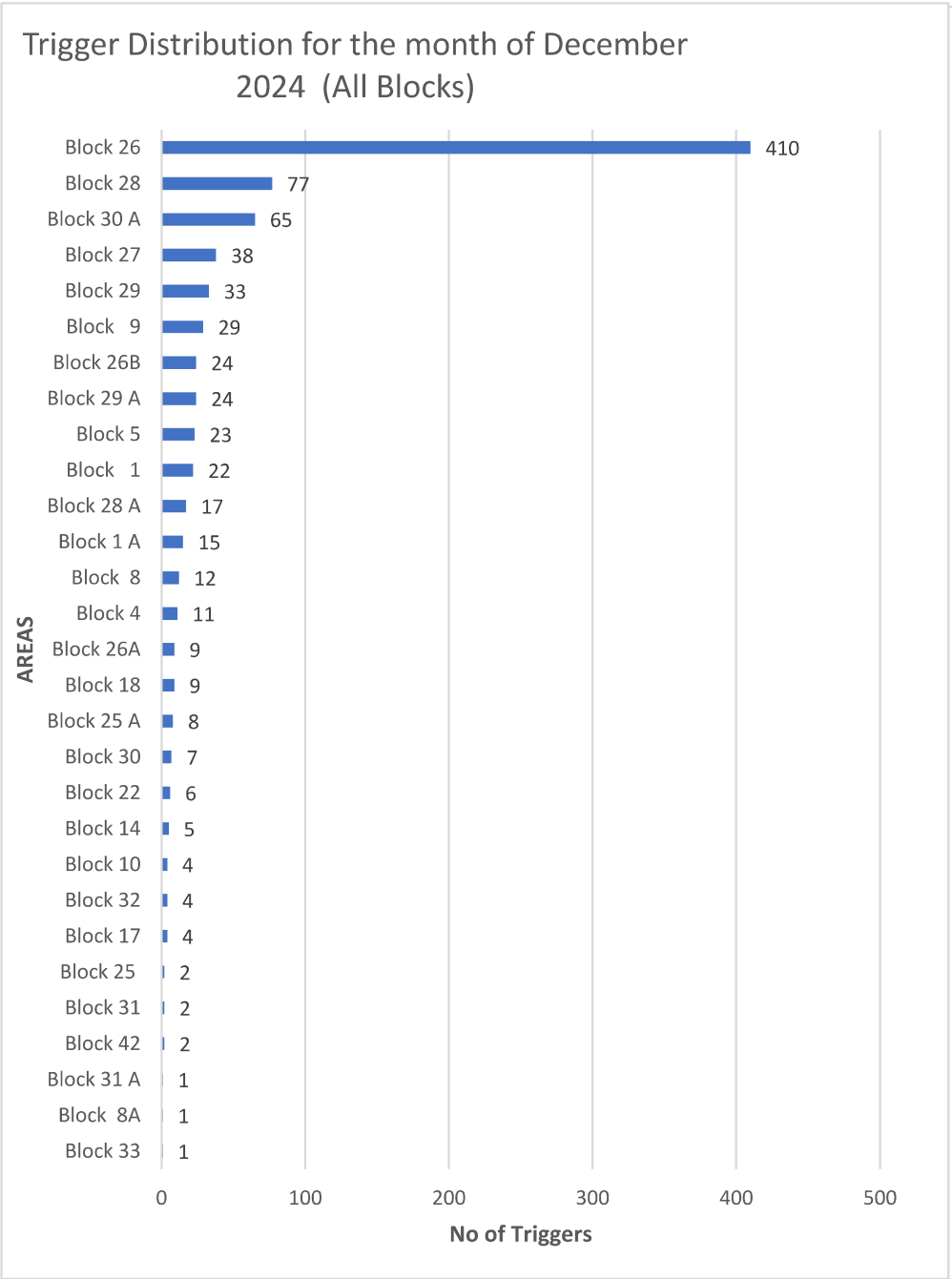


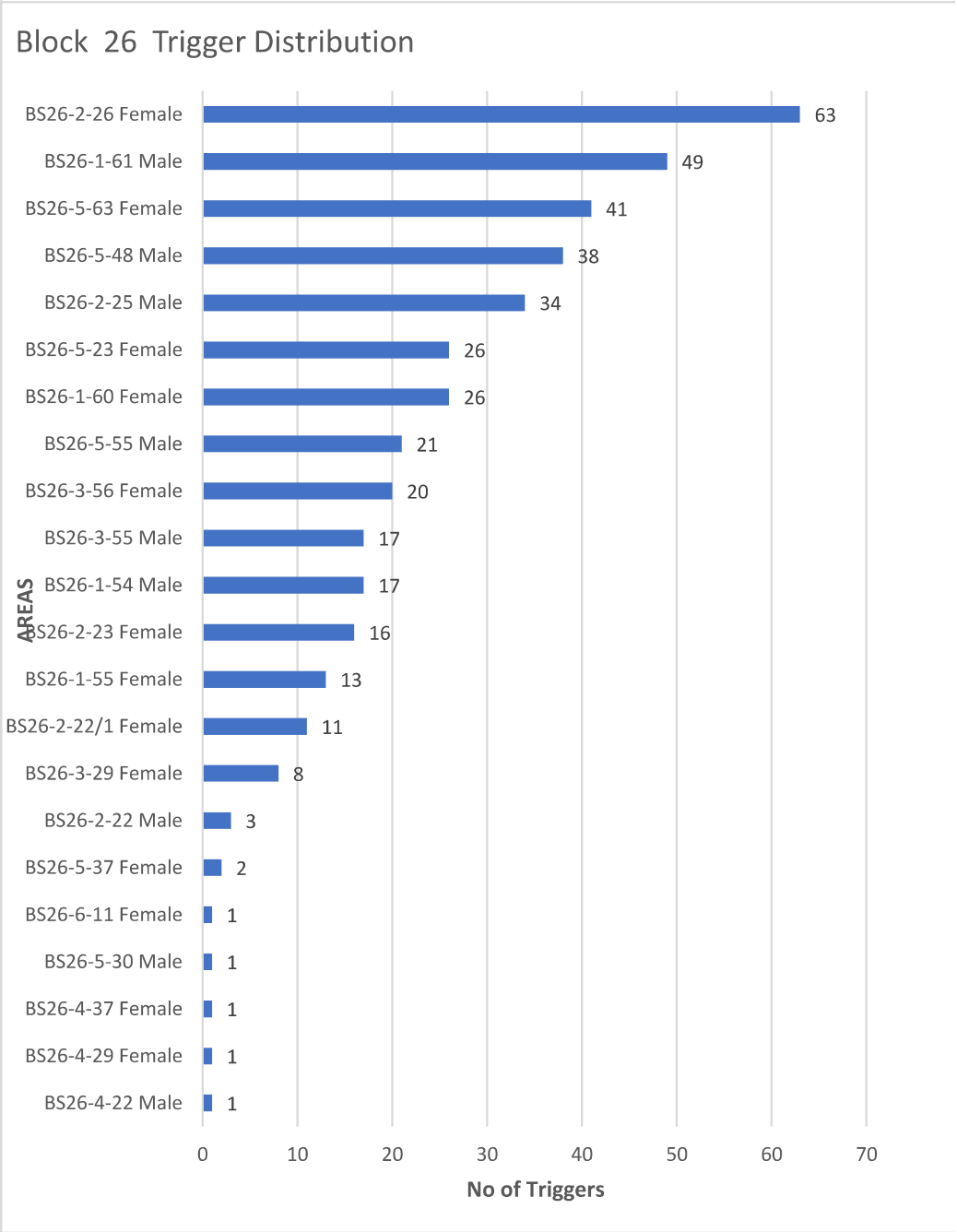
Trigger Distribution by Week



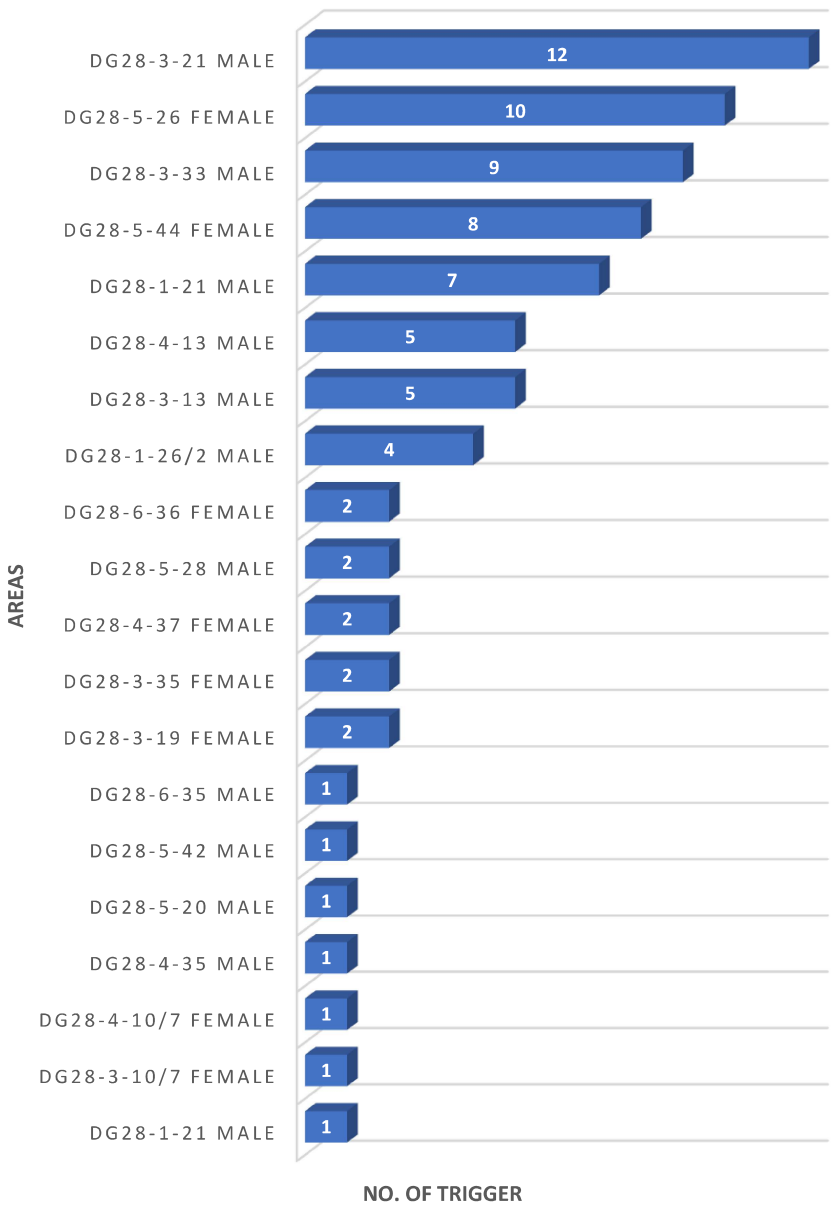

Daily Triggers for the month of December 2024
No of Triggers
Days
180
160
140
120
100
80
60
40
20
0
0 143 53 87 43 163 12 0 43 40 33 32 27 12 0 25 25 24 22 7 4 0 14 6 5 16 18 5 0 5 3
Dec 1 Dec 2 Dec 3 Dec 4 Dec 5 Dec 6 Dec 7 Dec 8 Dec 9 Dec 10 Dec 11 Dec 12 Dec 13 Dec 14 Dec 15 Dec 16 Dec 17 Dec 18 Dec 19 Dec 20 Dec 21 Dec 22 Dec 23 Dec 24 Dec 25 Dec 26 Dec 27 Dec 28 Dec 29 Dec 30 Dec 31


Daily Triggers for month of November 2024
No. of Trigger
DATE
250
200
150
100
50
0
7 15 2 23 25 34 32 26 12 0 129 147 97 131 125 6 0 171 127 98 98 44 8 0 206 222 132 126 58 14
Nov-1 Nov-02 Nov-03 Nov-04 Nov-05 Nov-06 Nov-07 Nov-08 Nov-09 Nov-10 Nov-11 Nov-12 Nov-13 Nov-14 Nov-15 Nov-16 Nov-17 Nov-18 Nov-19 Nov-20 Nov-21 Nov-22 Nov-23 Nov-24 Nov-25 Nov-26 Nov-27 Nov-28 Nov-29 Nov-30

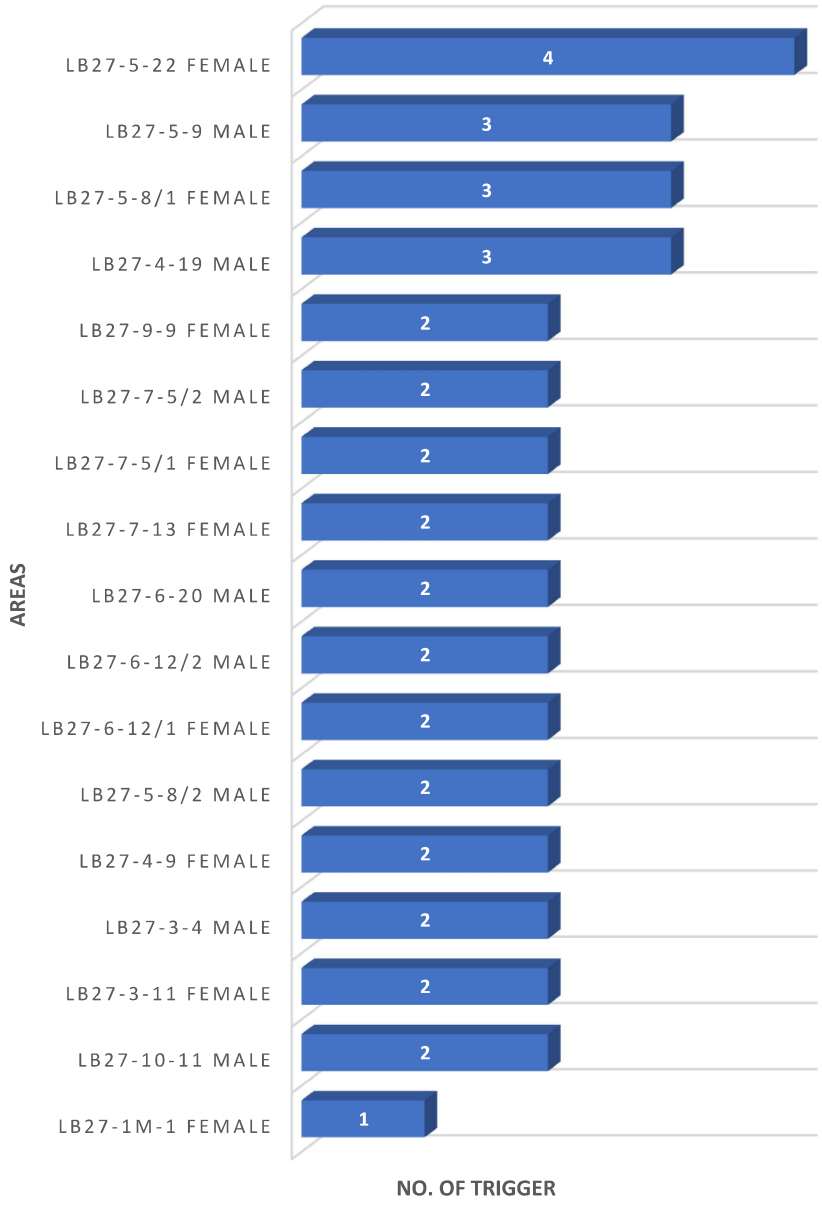

Trigger Distribution for the month of December 2024 (All Blocks)
AREAS
Block 26 410
Block 28 77
Block 30 A 65
Block 27 38
Block 29 33
Block 9 29
Block 26B 24
Block 29 A 24
Block 5 23
Block 1 22
Block 28 A 17
Block 1 A 15
Block 8 12
Block 4 11
Block 26A 9
Block 18 9
Block 25 A 8
Block 30 7
Block 22 6
Block 14 5
Block 10 4
Block 32 4
Block 17 4
Block 25 2
Block 31 2
Block 42 2
Block 31 A 1
Block 8A 1
Block 33 1
0 100 200 300 400 500
No of Triggers


Block 26 Trigger Distribution
AREAS
BS26-2-26 Female 63
BS26-1-61 Male 49
BS26-5-63 Female 41
BS26-5-48 Male 38
BS26-2-25 Male 34
BS26-5-23 Female 26
BS26-1-60 Female 26
BS26-5-55 Male 21
BS26-3-56 Female 20
BS26-3-55 Male 17
BS26-1-54 Male 17
BS26-2-23 Female 16
BS26-1-55 Female 13
BS26-2-22/1 Female 11
BS26-3-29 Female 8
BS26-2-22 Male 3
BS26-5-37 Female 2
BS26-6-11 Female 1
BS26-5-30 Male 1
BS26-4-37 Female 1
BS26-4-29 Female 1
BS26-4-22 Male 1
0 10 20 30 40 50 60 70
No of Triggers

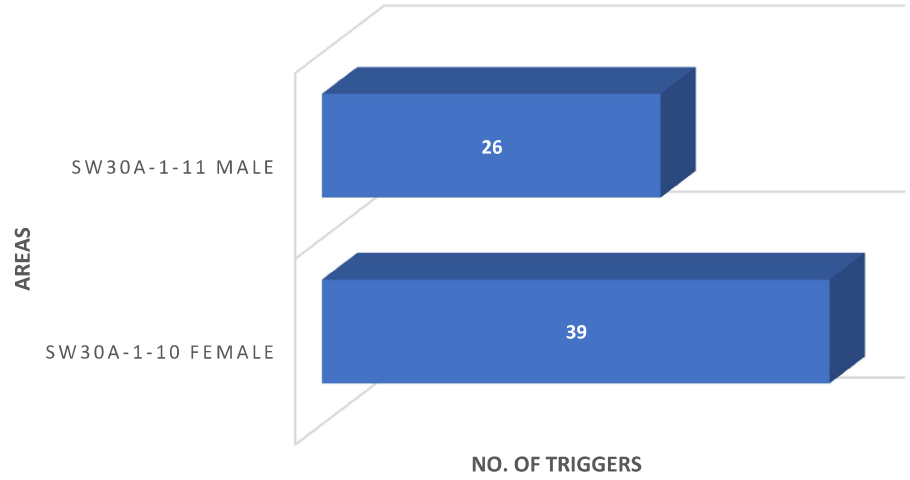
BLOCK 28 TRIGGER DISTRIBUTION



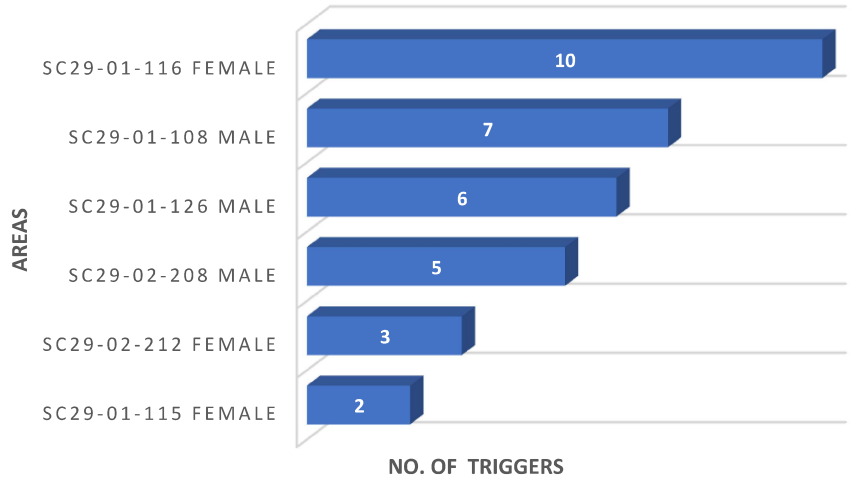
BLOCK 27 TRIGGER DISTRIBUTION



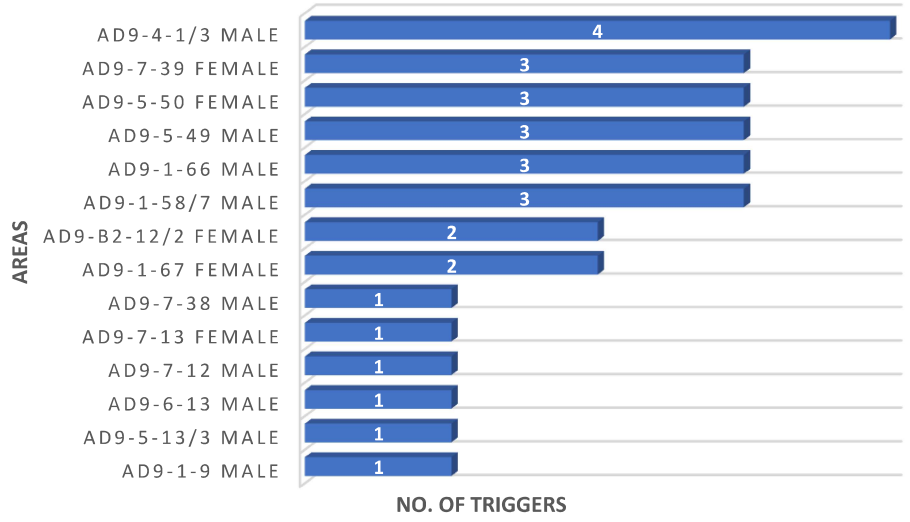
BLOCK 30 TRIGGER DISTRIBUTION



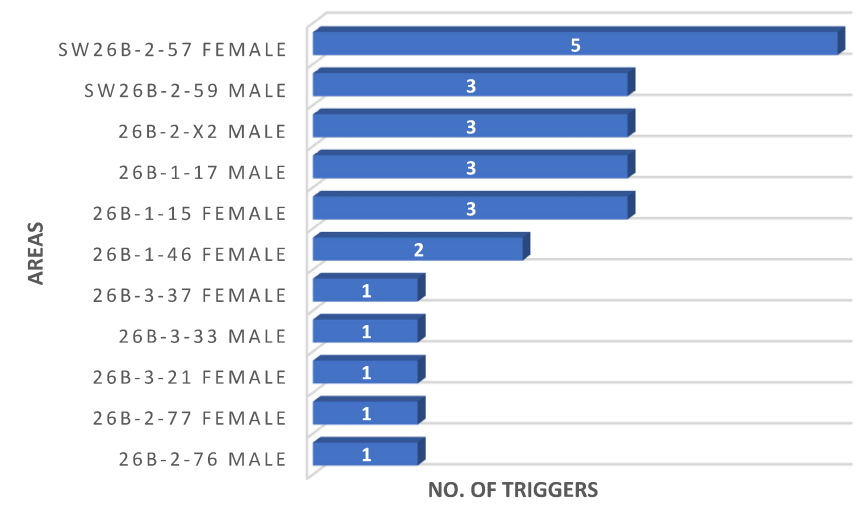
BLOCK 29 TRIGGER DISTRIBUTION



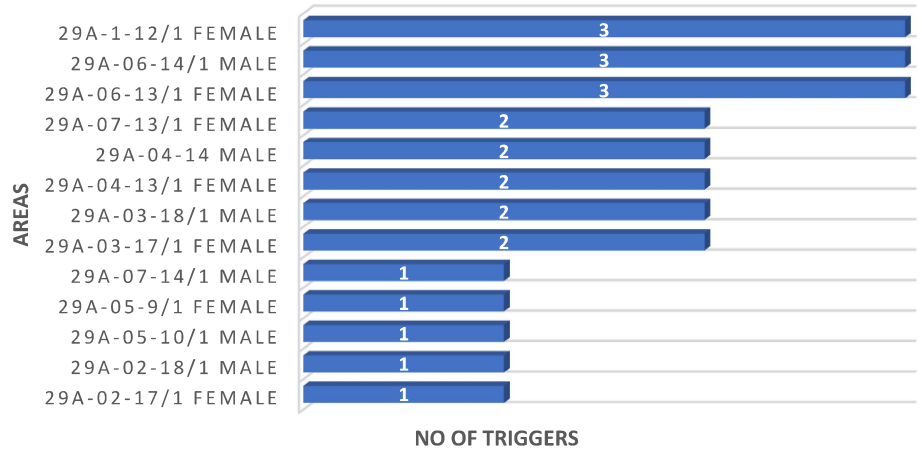
BLOCK 9 TRIGGER DISTRIBUTION



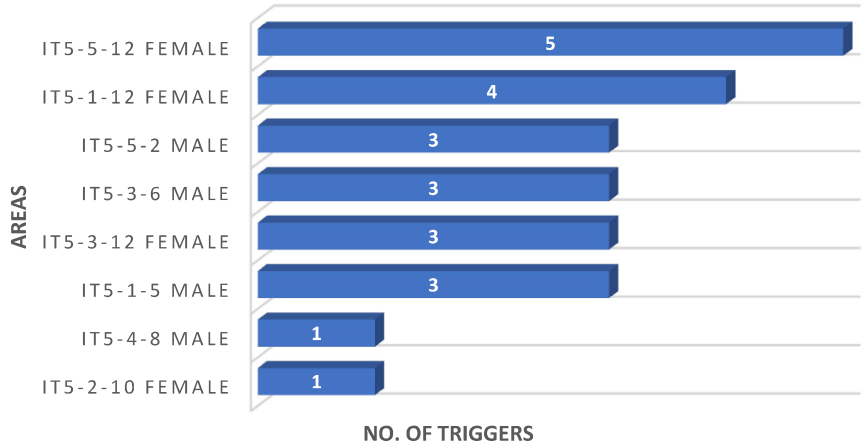
BLOCK 26B TRIGGER DISTRIBUTION



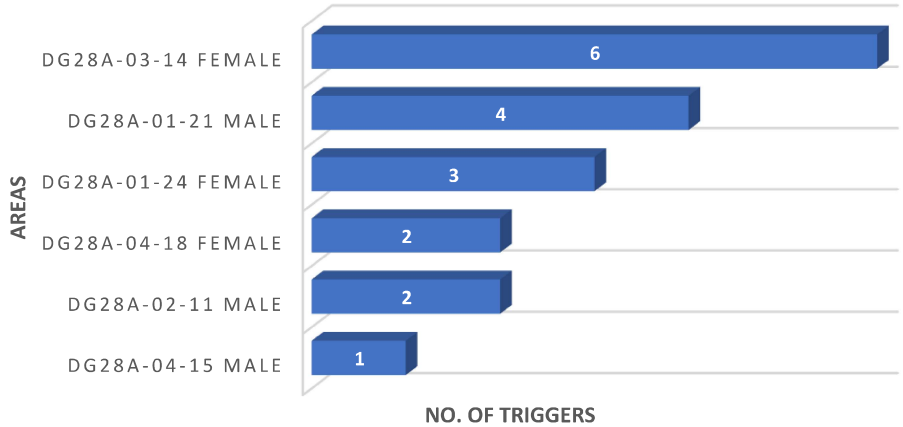
BLOCK 29A TRIGGER DISTRIBUTION



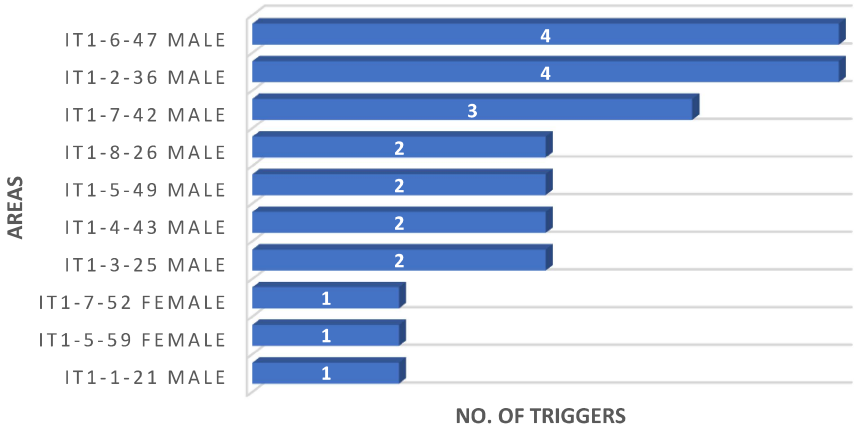
BLOCK 5 DISTRIBUTION TRIGGER



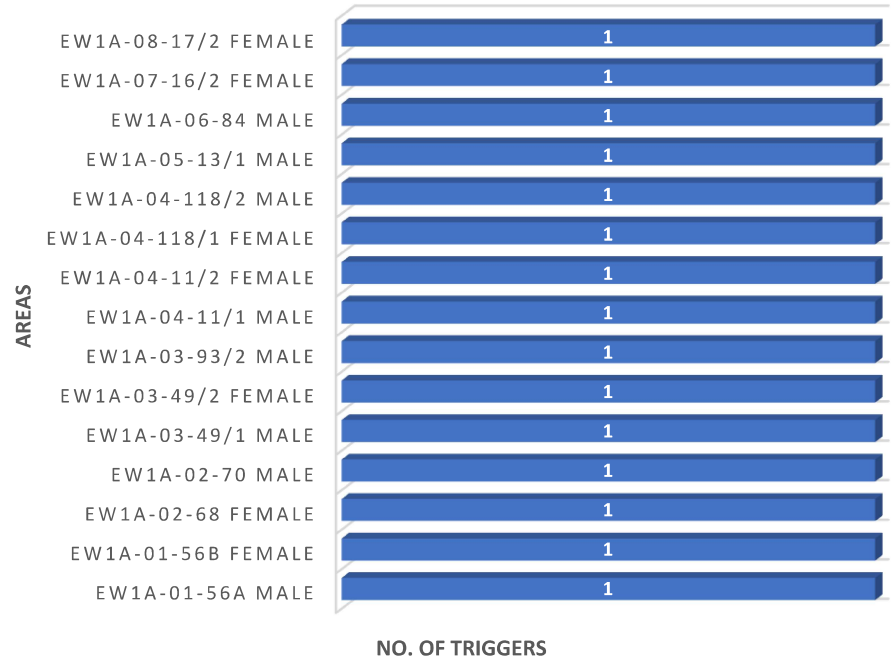
BLOCK 28A TRIGGER DISTRIBUTION



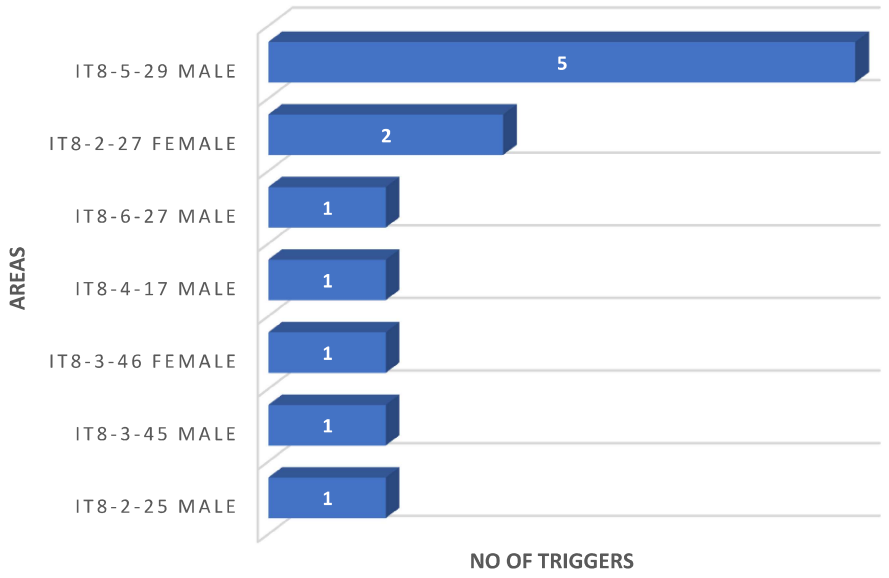
BLOCK 1 TRIGGER DISTRIBUTION



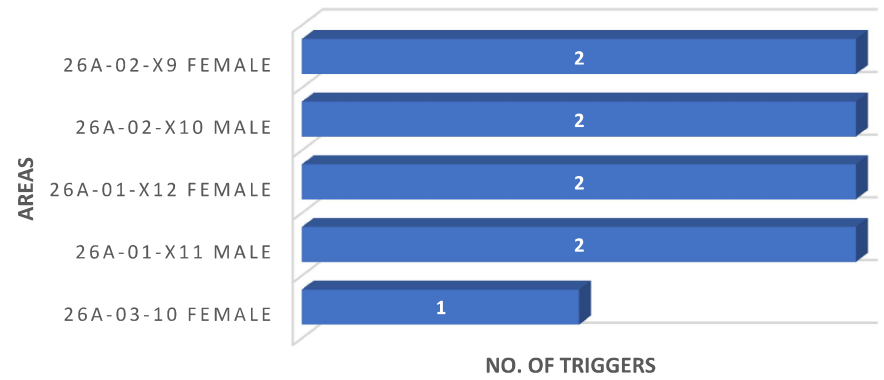
BLOCK 1A TRIGGER DISTRIBUTION



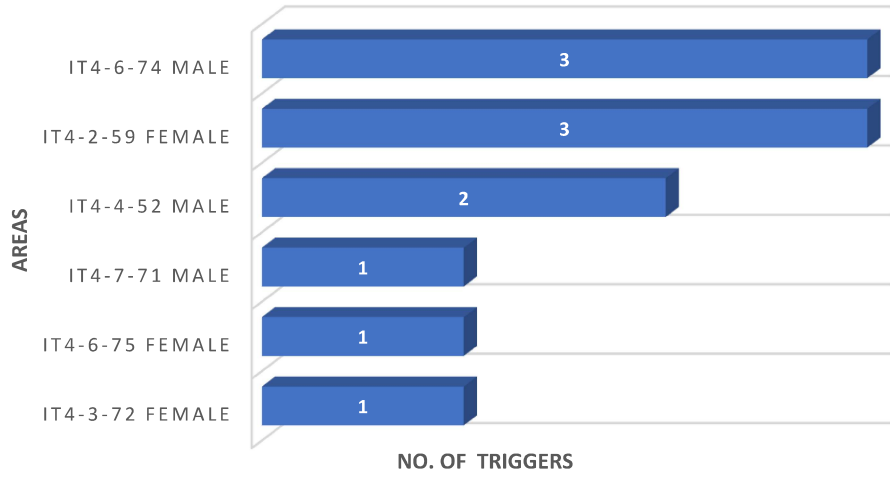
BLOCK 8 TRIGGER DISTRIBUTION

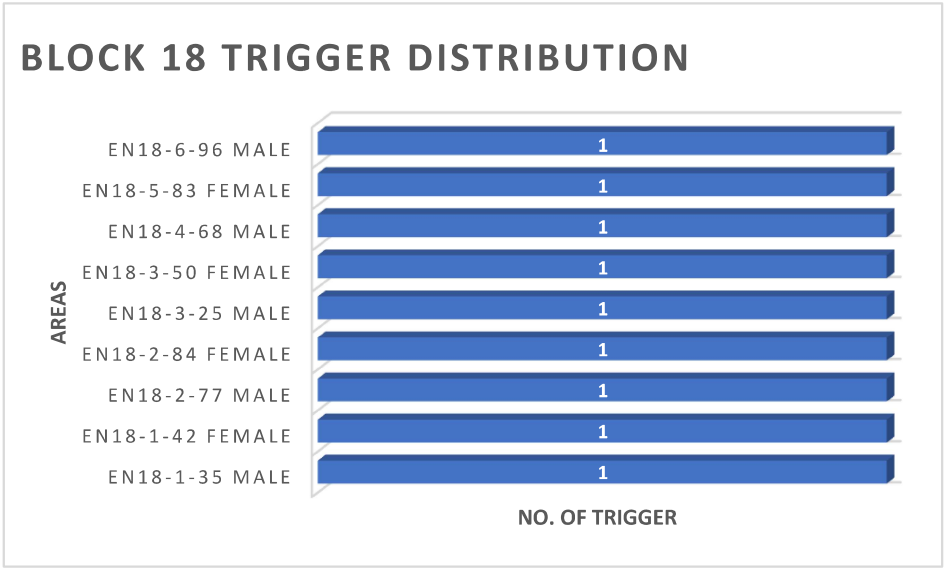


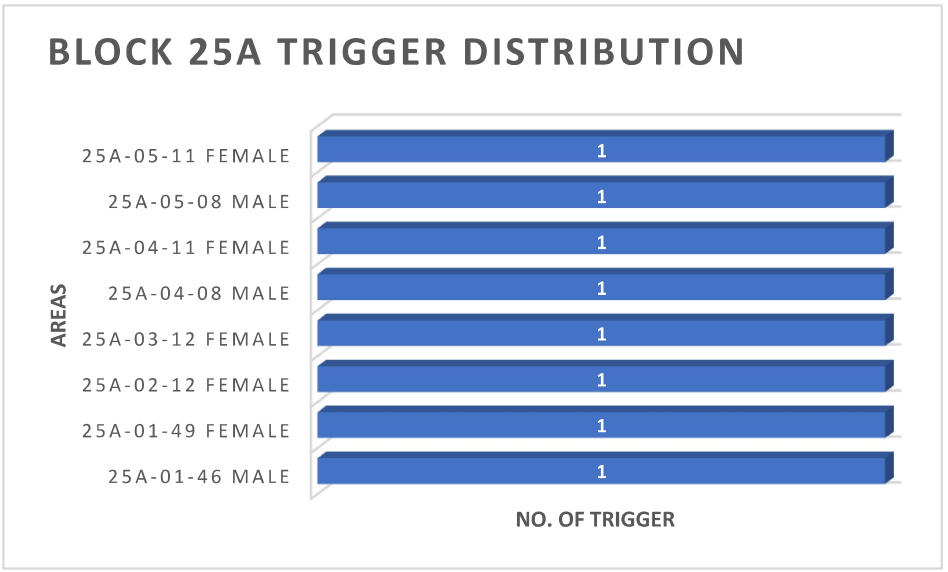
BLOCK 26A TRIGGER DISTRIBUTION



BLOCK 4 TRIGGER DISTRIBUTION




BLOCK 18 TRIGGER DISTRIBUTION
EN18-6-96 MALE
EN18-5-83 FEMALE
EN18-4-68 MALE
EN18-3-50 FEMALE
EN18-3-25 MALE
EN18-2-84 FEMALE
EN18-2-77 MALE
EN18-1-42 FEMALE
EN18-1-35 MALE
1
AREAS
NO. OF TRIGGER


BLOCK 25A TRIGGER DISTRIBUTION
25A-05-11 FEMALE
25A-05-08 MALE
25A-04-11 FEMALE
25A-04-08 MALE
25A-03-12 FEMALE
25A-02-12 FEMALE
25A-01-49 FEMALE
25A-01-46 MALE
1
AREAS
NO. OF TRIGGER

Swipetask