lataria rabio lesi	i i	Odd Ratio (95% CI
alaria rapid test 2016	!	→ 1.91 (0.69 to 5.2)
2017		1.91 (0.09 to 3.25)
018		NaN (NaN to NaN)
019		NaN (NaN to NaN)
ives in urban area		TAMES (TAMES OF TOWNS,
2016		2.00 (1.79 to 2.2)
2016		1.63 (1.51 to 1.7)
	; ⊢⊕ -1	
2018	i ⊢● →	1.72 (1.54 to 1.9)
2019	<u> </u>	2.11 (1.89 to 2.3)
chool attendence	į	
2016	⊢	2.00 (1.79 to 2.2
2017	⊢← -i	1.63 (1.51 to 1.7
2018	⊢	1.72 (1.54 to 1.9
2019	⊢	2.11 (1.89 to 2.3
as electricity		
2016	; ⊢ ⊕ ⊣≀	0.88 (0.79 to 0.9
2017	ı ı	0.88 (0.81 to 0.9
	H • 1	
2018	ı ⊕ i	0.88 (0.79 to 0.9
2019	+●-{	0.89 (0.79 to 0.9
as radio		
2016	+⊕ +	0.75 (0.67 to 0.8
2017	H ⊕ H	0.82 (0.75 to 0.8
2018	I I ⊕ 1	0.70 (0.63 to 0.7
2019	H ⊕ H	0.69 (0.62 to 0.7
as television		, , , , , , , , , , , , , , , , , , , ,
2016	_ !	0.79 (0.70 to 0.8
	+● +	
2017	. • • • • • • • • • • • • • • • • • • •	0.80 (0.74 to 0.8
2018	+●+	0.81 (0.72 to 0.8
2019	- ⊕4	0.92 (0.83 to 1.0
as refrigerator		
2016	⊢● →	0.83 (0.71 to 0.9
2017	-	0.95 (0.86 to 1.0
2018	 -	0.89 (0.78 to 1.0
2019	1	0.73 (0.63 to 0.8
as bicycle	H ⊕ H	0.75 (0.05 66 0.6
	!	1 10 /1 04 +0 1 2
2016	¦ ⊢● ⊸1	1.18 (1.04 to 1.3
2017	}-•	1.11 (1.02 to 1.2
2018	¦ ⊢ •	1.18 (1.04 to 1.3
2019	¦ •	1.21 (1.07 to 1.3
as motorcycle/scooter		
2016	 -	1.00 (0.86 to 1.1
2017	I I-∳-I	0.99 (0.89 to 1.0
2018	1 + ● →!	0.82 (0.71 to 0.9
2019	· • · · ·	1.03 (0.90 to 1.1
as car/truck	1	
2016	<u> </u>	0.75 (0.59 to 0.9
2017	⊢● · I	0.73 (0.39 to 0.9 0.82 (0.60 to 1.1
	⊢	
2018	⊢● → ¦	0.72 (0.57 to 0.9
2019	⊢● →	0.63 (0.49 to 0.8
as telephone(land-line)		
2016	<u> </u>	0.74 (0.51 to 1.0
2017		0.90 (0.69 to 1.1
2018		0.73 (0.45 to 1.1
2019		0.97 (0.64 to 1.4
as mosquito bed net for sleepin	q	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
as mosquito bed het for sleepin		1.10 (0.88 to 1.3
	⊢ ' •	
2017	⊢	0.98 (0.85 to 1.1
2018	⊢ •	0.99 (0.83 to 1.1
2019	I II——●	1.24 (1.02 to 1.5
as mobile telephone		
as mobile telephone 2016	 	0.87 (0.70 to 1.0
2016		0.79 (0.65 to 0.9
2016 2017		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0
2016 2017 2018 2019		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0
2016 2017 2018 2019 as watch		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8
2016 2017 2018 2019 as watch		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NaN (NaN to NaN)
2016 2017 2018 2019 as watch 016		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NaN (NaN to NaN) NaN (NaN to NaN)
2016 2017 2018 2019 as watch 016 017		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NAN (NAN to NAN) NAN (NAN to NAN) NAN (NAN to NAN)
2016 2017 2018 2019 as watch 016 017		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NaN (NaN to NaN) NaN (NaN to NaN)
2016 2017 2018 2019 as watch 016 017 018		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NAN (NAN to NAN) NAN (NAN to NAN) NAN (NAN to NAN)
2016 2017 2018 2019 as watch 016 017 018		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NAN (NAN to NAN) NAN (NAN to NAN) NAN (NAN to NAN) NAN (NAN to NAN)
2016 2017 2018 2019 as watch 016 017 018 019 as a computer		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NAN (NAN to NAN) 0.94 (0.82 to 1.0
2016 2017 2018 2019 as watch 016 017 018 019 as a computer 2017		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) 0.94 (0.82 to 1.0 0.89 (0.73 to 1.0
2016 2017 2018 2019 as watch 016 017 018 019 as a computer 2017 2018 2019		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) 0.94 (0.82 to 1.0 0.89 (0.73 to 1.0
2016 2017 2018 2019 as watch 016 017 018 019 as a computer 2017 2018 2019 oor household wealth		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) 0.94 (0.82 to 1.0 0.89 (0.73 to 1.0 0.97 (0.80 to 1.1
2016 2017 2018 2019 as watch 016 017 018 019 as a computer 2017 2018 2019 oor household wealth 2016		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) 0.94 (0.82 to 1.0 0.89 (0.73 to 1.0 0.97 (0.80 to 1.1
2016 2017 2018 2019 as watch 016 017 018 019 as a computer 2017 2018 2019 oor household wealth 2016 2017		0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) 0.94 (0.82 to 1.0 0.89 (0.73 to 1.0 0.97 (0.80 to 1.1 1.04 (0.93 to 1.1 1.13 (1.05 to 1.2
2017 2018 2019 as watch 016 017 018 019 as a computer 2017 2018 2019 oor household wealth 2016 2017 2018	i	NaN (NaN to NaN) NaN (NaN to NaN) NaN (NaN to NaN) 0.94 (0.82 to 1.0 0.89 (0.73 to 1.0 0.97 (0.80 to 1.1 1.04 (0.93 to 1.1 1.13 (1.05 to 1.2 1.15 (1.04 to 1.2
2016 2017 2018 2019 as watch 016 017 018 019 as a computer 2017 2018 2019 oor household wealth 2016 2017	 ! +●- + !	0.79 (0.65 to 0.9 0.81 (0.61 to 1.0 0.66 (0.50 to 0.8 NAN (NAN to NAN) NAN (NAN to NAN) NAN (NAN to NAN) NAN (NAN to NAN) 0.94 (0.82 to 1.0 0.89 (0.73 to 1.0 0.97 (0.80 to 1.1 1.04 (0.93 to 1.1 1.13 (1.05 to 1.2

Non-orphan Better

Orphan Better