

- Donut chart:

**Species Name:** *Sperata aor*

**Sampling station:1**

Species Name	Plastic Type	Numbers of plastic	Percentage (%)	Size of Microplastics (µm)				Total
				100-500	500-1500	1500-3000	3000-5000	
<i>Sperata aor</i>	Fiber	24	85.714	2	14	7	1	24
	Fragment	3	10.714	0	2	1	0	3
	Flim	1	3.571	0	1	0	0	1
Total		28	100					28

**Sampling station:2**

Species Name	Sampling Station	Plastic Type	Percentage(%)	Size of Microplastics (µm)				Total
				100-500	500-1500	1500-3000	3000-5000	
<i>Sperata aor</i>	Fiber	11	78.571	1	7	3	0	11
	Fragment	2	14.285	0	1	0	1	2
	Film	1	7.143	0	0	0	1	1
Total		14						14

**Sampling station:3**

Species Name	Sampling Station	Plastic Type	Percentage(%)	Size of Microplastics (µm)				Total
				100-500	500-1500	1500-3000	3000-5000	
<i>Sperata aor</i>	Fiber	7	70	2	5	0	0	7
	Fragment	3	30	0	0	1	2	3
	Film	0	0	0	0	0	0	0
Total		10						10

• **Bar plot:**

Title: Concentration of Microplastic; X axis= **Sampling station** (Banarupa Bazar (St-1), Reserve Bazar (St-2), Tabalchari Bazar (St-3)), Y axis= **Percentage (%)**

Species Name	<b>Sampling station</b>	Total number of individuals	Total number of microplastics	<b>Percentage (%)</b>
<i>Sperata aor</i>	<b>St-1</b>	15	27	<b>47.37</b>
	<b>St-2</b>	15	15	<b>26.32</b>
	<b>St-3</b>	10	10	<b>26.32</b>
Total		40	52	<b>100</b>

- **Pie chart**

Types of Microplastics

Types	Percentage (%)
Fiber	80.77
Fragment	15.38
Film	3.84

- **Bar plot**

Colors of Microplastics

Colors	Percentage (%)
Red	25
Transparent	23.08
Black	26.92
Blue	19.23
Green	5.77

