```
31.3
31.3
28.9
------------------------
98.5
98.5
96.2
------------------------
358.8
306.4
358.8
------------------------
295.0
295.0
212.0
------------------------
4.7
4.7
3.3
------------------------
```


---Temp [°C]--

---Hum. Relativa [%]---

---Rad. Solar [W/m²]---

---Dir. Viento [°N]---

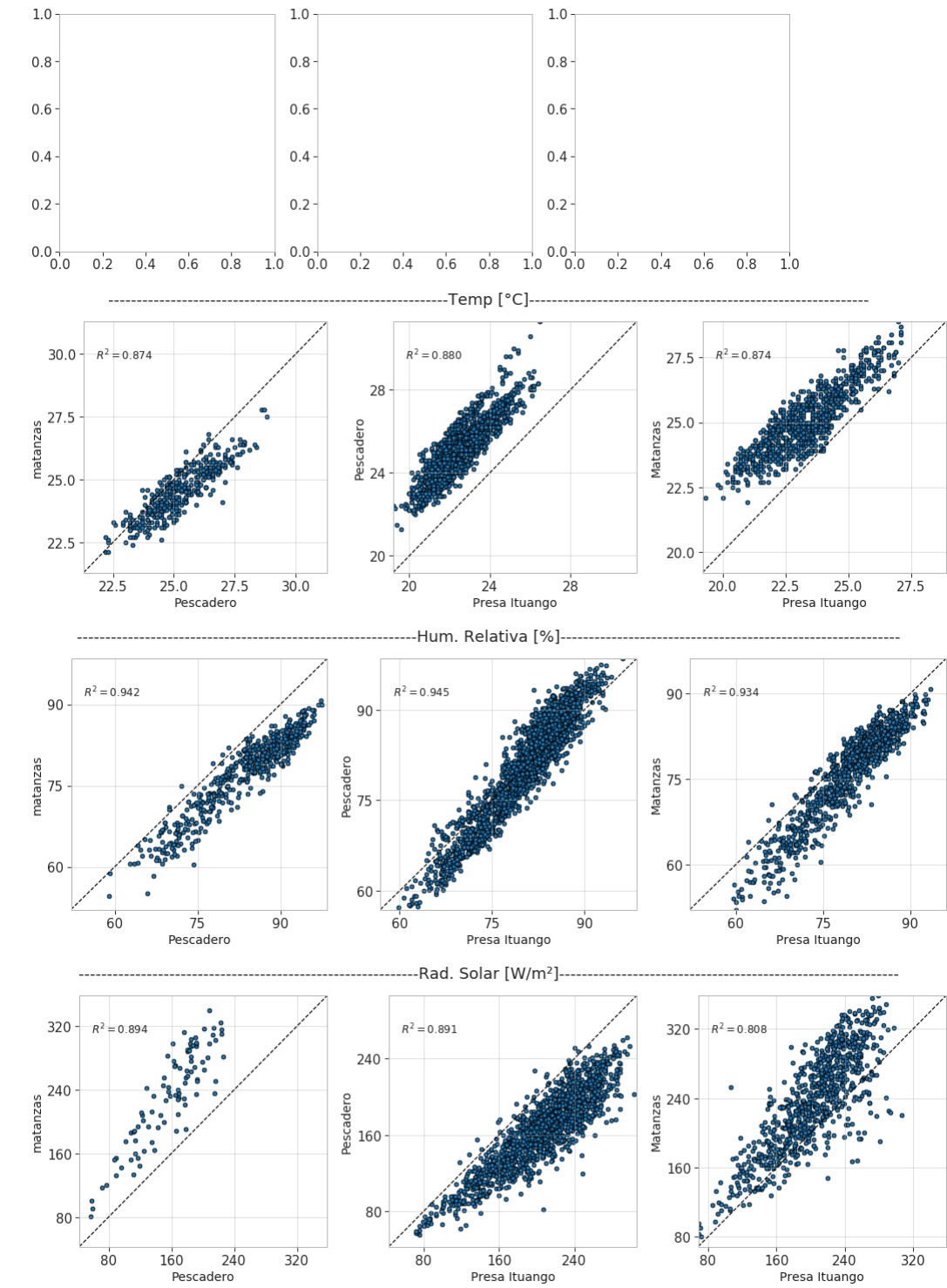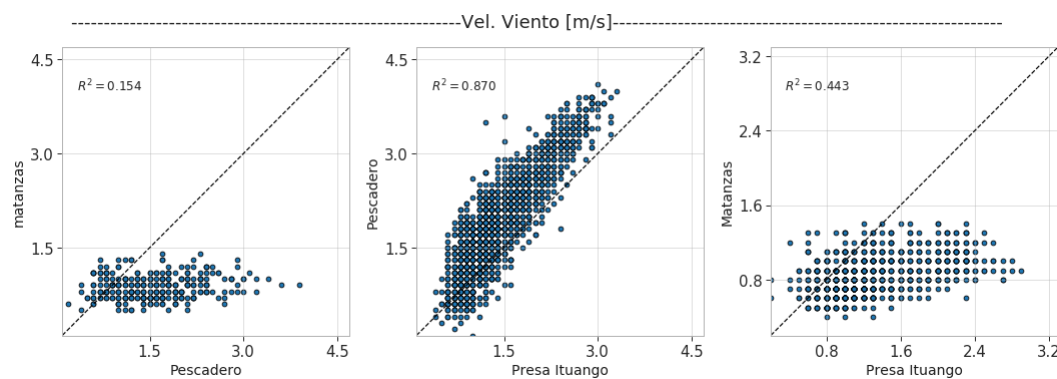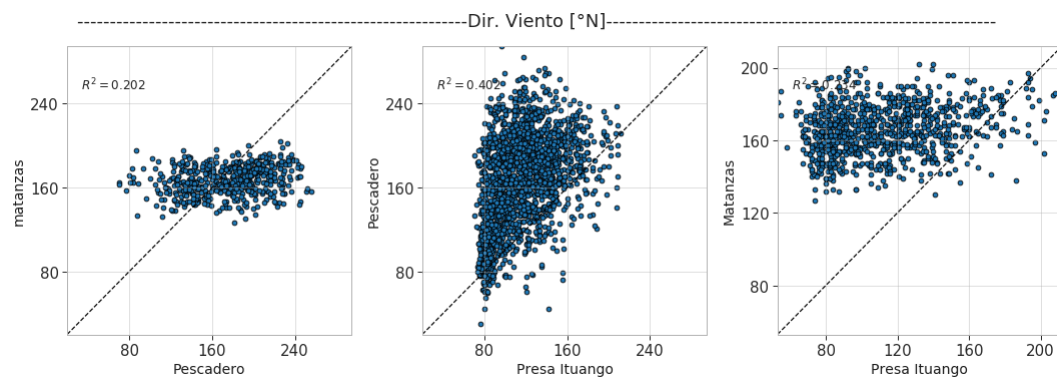---Vel. Viento [m/s]---

In [234]:

```
variable = 'ppt'

fig,ax3=plt.subplots(1,1,figsize=(5,5))

# plt.figure()
ax3 = scatter_df(chiri_presa[variable],chiri_matanzas[variable],xlabel='Presa Ituango',ylabel='Matanzas',ax=ax3)
ax3.set_title(variable)
fig.tight_layout()
```

103.6