

# AN EXAMPLE OF ABSTRACT SUBMITTED TO AN ISPRS EVENT

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**KEY WORDS:** Manuscripts, Proceedings, ISPRS Archives, ISPRS Annals, Guidelines for Authors, Styleguide.

### 1. INTRODUCTION

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### 2. METHOD

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$$x = x_0 - c \frac{X - X_0}{Z - Z_0}; y = y_0 - c \frac{Y - Y_0}{Z - Z_0} \quad (1)$$

where  $c$  = focal length

$x, y$  = image coordinates

$X_0, Y_0, Z_0$  = coordinates of projection center

$X, Y, Z$  = object coordinates

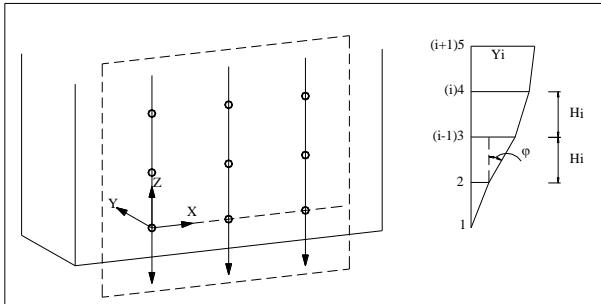
Nulla facilisi cras fermentum odio eu feugiat pretium nibh. Fermentum leo vel orci porta non pulvinar neque laoreet suspendisse (Chan and Qin, 2017). Id diam maecenas ultricies mi eget mauris pharetra. Sed velit dignissim sodales ut eu. Lacus vel facilisis volutpat est velit egestas dui id. Tellus in hac habitasse platea dictumst vestibulum rhoncus est pellentesque. Enim tortor at auctor urna. Mattis nunc sed blandit libero volutpat sed cras. Tempor orci dapibus ultrices in iaculis nunc sed. Pellentesque dignissim enim sit amet venenatis. Amet consectetur adipiscing elit duis tristique sollicitudin nibh sit amet. Viverra maecenas accumsan lacus vel facilisis volutpat est velit (Maas et al. 2017).

### 3. RESULTS AND DISCUSSIONS

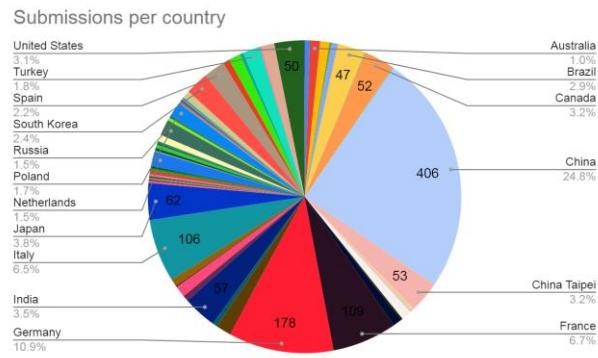
Ac turpis egestas maecenas pharetra convallis posuere. Tristique magna sit amet purus gravida quis blandit. Vulputate dignissim suspendisse in est ante (Table 1). Turpis tincidunt id aliquet risus feugiat in ante metus. Turpis in eu mi bibendum neque egestas. Tristique senectus et netus et malesuada. Euismod in pellentesque massa placerat duis ultricies lacus sed turpis. Tempor orci dapibus ultrices in iaculis nunc. Ac placerat vestibulum lectus mauris ultrices. Urna duis convallis convallis tellus id interdum velit (Figure 1). Quam pellentesque nec nam aliquam sem et tortor consequat. Et leo duis ut diam quam. Id ornare arcu odio ut sem nulla pharetra diam sit. Donec massa sapien faucibus et. Faucibus nisl eget nullam non nisi est.

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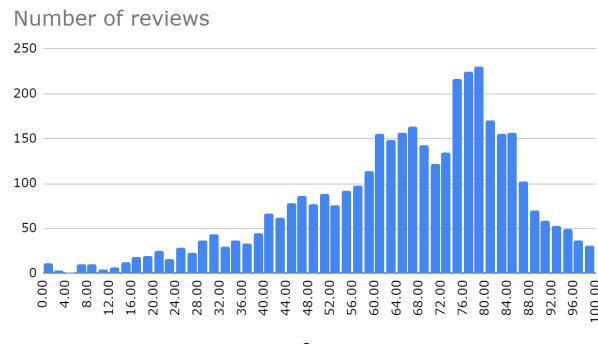
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**Figure 1.** Figure placement and numbering.



**Figure 2.** Another example of figure.



**Figure 3.** A very last one.

Setting	A4 size paper	
	Mm	inches
Top	25	1.0
Bottom	25	1.0
Left	20	0.8
Right	20	0.8
Column Width	82	3.2
Column Spacing	6	0.25

**Table 1.** Margin settings for A4 size paper.

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