# Scientific Animation Application Form

Scientific animation is a method to present and deliver your science in a clear and compelling message, conveying vast amounts of detail in quick, dynamic ways. Convert sophisticated scientific ideas into eye-catching, beautiful, compelling scientific animation to generate real impact.

We appreciate your interest, please complete the form below and submit your application to <u>Keren Katzav</u>, Head of Design, Photography & Printing Branch, if you need further information please call **Ofir Shein-Lumbroso** @ **6448**.

Application will be review by admissions committee and will be prioritize based on subject, case studies, availability and time frame.

## 🕑 Time frame

- ightarrow Approximately 90 sec animation project will takes about 100-120 work hour
- → For the first few months each project will be charged only for 25 work hours
   Excluding sub-titles/voice over that will be charged separately by external supplier

# 🕸 Project process

Stage 1

- $\rightarrow$  Submit application form and relevant resource
- $\rightarrow$  Decision of priority
- → Place order via internal services

### Stage 2

 → Preliminary story board (define main "actors" and scenery ideas)

### Stage 3

- → Scientific animator research study
- $\rightarrow~$  Create and confirm Story board
- $\rightarrow$  Step by step animation process
- $\rightarrow$  Versions towards animation approval and final version

# Stage 1 | Application Form

### **Contact Person**

\* Contact person will be the focal point to deliver message and answer content and design decisions

First Name		Last Name			
Status	Department		PI name		
🖾 Email	@weizmann.ac.il				
∂ Office	∂ Mobile				
Technical details					
Subject nature					
Target Audience	]Wide audience 🛛 Ot	her			
<b>Dedicated media</b> Presentation (16:9)	ebsite Publication	Other			
Display sizepx width Xpx height (e.g. 1920×1080 pixels)					
Required video length (if known) : file weight limits (if known)					
Schedule deadlines or time frames (dd/mm/yy)//					
Scientific abstract of the animation, main message (200 - 300 words)					

#### **Relevant papers**

1.		
2.		
3.		
4.		
	Reset form >	Click here to Submit >