Matthias Delvaux Cinematographer

Based in Beijing and Brussels Born in Belgium, Leuven 1986.

Contact: +32 467698185 +86 18701257050 www.matthiasdelvaux.com matthias.delvaux1@gmail.com Instagram: delvaux_matthias

Education: Cinematography (RITS, Brussels 2005-2009) Documentary (St-Lukas, Brussels 2009-2010)

Languages: Dutch, English, French, Mandarin Chinese



About:

Matthias Delvaux is a native of Belgium. Since young he developed his passion for film by secretly watching late night horror and cult films, and then through his growing VHS collection. He decided he could do nothing else besides working in film, and he graduated from RITS Brussels with a degree in Cinematography.

Afterwards he worked on short films, advertisements, and music videos. Matthias decided to step out of his home country and explore, which eventually led him on a bicycling trip through China. He settled in Beijing, the capital of filmmaking for China, and began primarily working on independent and medium budget feature films, with advertisement work on the side. After the Chinese adventure, he is planning to work more in Europe again.

On set Matthias likes to work with his camera on the shoulder or use Steadicam for a more natural and organic style, which allows both him, and the actors, to be more free. His equipment includes the Arri Amira, a set of 7 ultra primes and the Aaton XTR Prod S16mm camera.



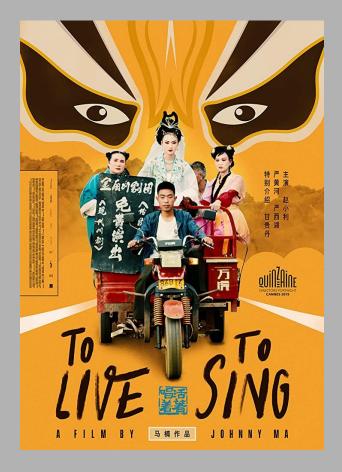
Old Beast 2017 Director: Zhou Ziyang

- Taiwan Golden Horse Film Festival - Nomination Best Cinematography



To Live To Sing 2019 Director: Ma Nan

- Cannes Director Fortnight



The Cloud in Her Room 2020

Director: Zheng Lu Xinyuan

- Rotterdam Film Festival Golden Tiger Award
- Valladolid International Film Festival Winner Best Cinematography



WuHai 2020 Director: Zhou Ziyang

- San Sebastian International Film Festival – Winner FIPRESCI prize



Journey to the West

Coming soon Director: Kong DaShan

- Rotterdam Film Festival selection

Snow Leopard 2022 Director: Pema Tseden

(in post production)



