

COOKBOOK PHOTOGRAPHY BY JAMIE LAU

Jamie Lau produces photography of an exceptional standard required for cookery books, authentically representing the recipes he photographs and edits.

Together with the publisher, writer, food and prop stylist beautiful images are created that bring the recipes and stories to life, enticing the reader to a feast for their eyes.

To discuss your project further please contact:

Jamie Lau jamie@studiolau.com

www.studiolau.com

<u>Instagram</u> | <u>Facebook</u> | <u>Twitter</u>





































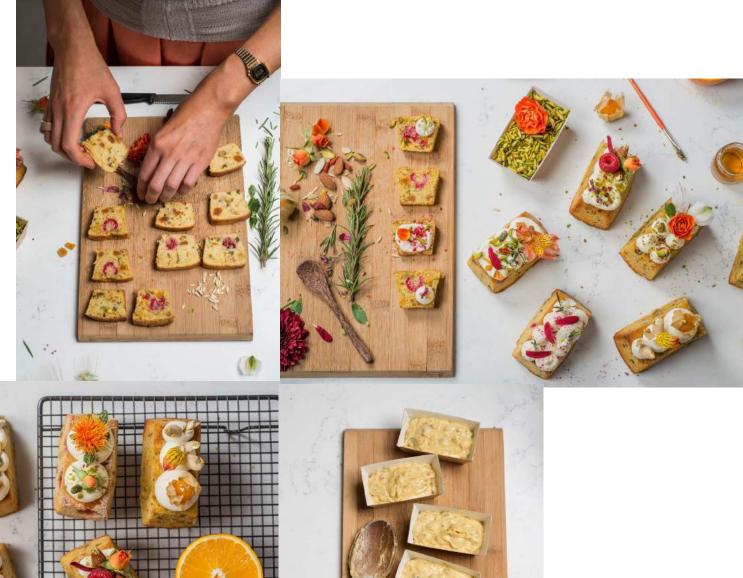






























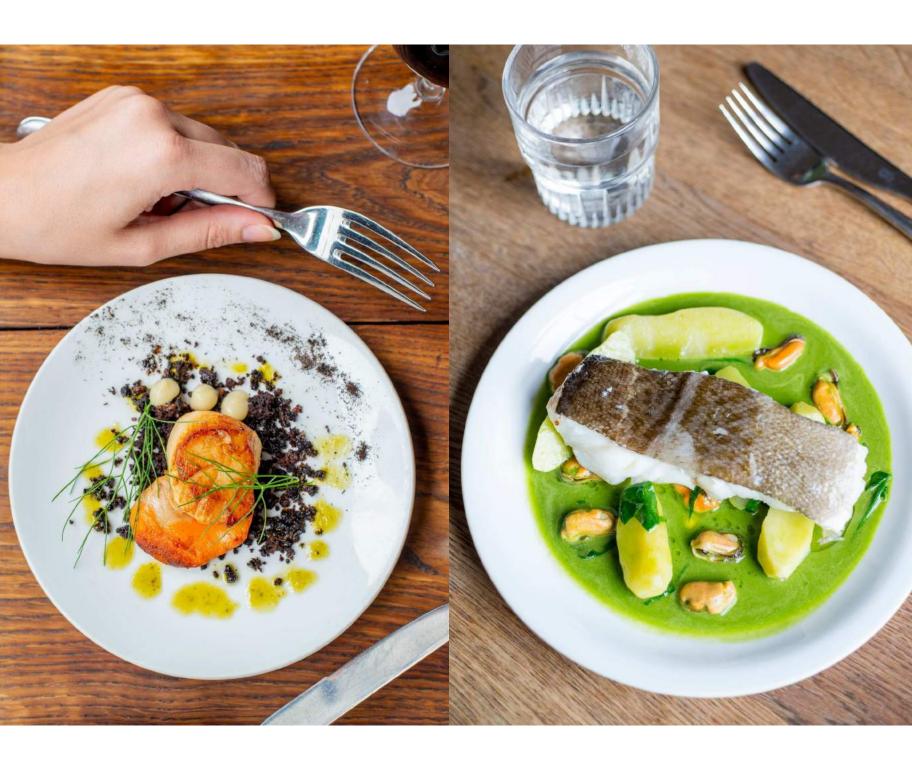






































"Jamie is my number one go-to-photographer for food shoots. I know that I'll get great images back from him whatever the situation which is great for putting a picture editor's mind at ease! He is responsible for my favourite restaurant shoot to date among the many that I have commissioned."

BEN ROWE, PICTURE
EDITOR | TIME OUT
LONDON

"Jamie has joined us at Soho House to photograph multiple team events, food trainings and profiles of our chefs and bartenders. Jamie has always been a pleasure to work with; easy-going yet professional delivering stunning photographs which are vibrant, full of life and perfectly capture the tone of an event."

CLEMENCY KEELER,
PEOPLE AND
DEVELOPMENT
COMMUNICATIONS
MANAGER | SOHO
HOUSE & CO

"I have worked with
Jamie for several years
now. He is a versatile,
positive and sensitive
photographer that takes
on any challenge head
on with enthusiasm. His
relaxed nature makes
everyone feel at ease in
front of the camera and
he always manages to
capture people in the
best light."

ALEX RIDLEY,
PICTURE EDITOR |
YOU MAGAZINE



For further inspiration and to view a wider range of cookbook related imagery by Jamie Lau visit the following pages on his website:

<u>Portraits</u>, <u>Restaurants</u>, <u>Food</u> and <u>Drink</u>

Jamie Lau jamie@studiolau.com

www.studiolau.com

07976520992

<u>Instagram</u> | <u>Facebook</u> | <u>Twitter</u>