

ALESSANDRO TIBERI - Curriculum Vitae

Date of birth: 28/06/1977

Place of birth: Roma

Eyes: brown

Hair: brown

Height: 1.80 cm

Languages: English

Cinema:

2023

- "The Boat", directed by A. Liguori

2017

- "Nove lune e mezzo", directed by M. Andreozzi

- "Tu mi nascondi qualcosa", directed by G. Loconsole

2014

- "Storie sospese", directed by S. Chiantini

2012

- "Pazze di me", directed by F. Brizzi

- "Workers – Pronti a Tutto", directed by L. Vignolo

- "To Rome with love", directed by W. Allen

- "Immaturo – Il viaggio", directed by P. Genovese

2011

- "Immaturo", directed by P. Genovese

- "Boris – Il film", directed by L. Vendruscolo

2009

- "Generazione mille euro", directed by M. Venier

2008

- "L'amore non basta", directed by S. Chiantini

- "Aspettando il sole", directed by A. Panini

2003

- "Piovono mucche", directed by L. Vendruscolo

TV:

2024

- "Pensati Sexy", directed by M. Andreozzi - Amazon Prime Video

- "No Activity - Niente da segnalare", directed by V. Vestoso - Amazon Prime Video

2023

- "Tina Anselmi - Una vita per la democrazia", directed by L. Manuzzi

2022

- "Boris 4", directed by G. Ciarrapico e L. Vendruscolo - Disney+

2019

- "Al posto suo – Purché finisca bene", directed by R. Donna

2018

- "Lontano da te", directed by I. Silvestrini

- "Passeggeri notturni – The Passenger", directed by R. Grandi

2017

- "Tutto può succedere 3", directed by L. Pellegrini e A. Angelini

2016

- "Tutto può succedere 2", directed by L. Pellegrini e A. Angelini

2015

- "Tutto può succedere", directed by L. Pellegrini e A. Angelini

2013

- "Amore oggi", directed by G. Fontana e G. G. Stasi

2012

- "Modugno", directed by R. Milani

2009

- "Boris 3", directed by D. Marengo - Fox

2008

- "Quo vadis. Baby?" – miniserie TV – Sky Cinema 1 – Italia 1

- "Boris 2", directed by G. Ciarrapico, M. Torre e L. Vendruscolo - Fox

2007

- "Boris", directed by L. Vendruscolo - Fox

Awards:

2012

- "Annecy Cinema Italien (Festival): Prix d'Interpretation Masculine (Workers – Pronti a Tutto)