

1150

■ citations ADS
 ■ citations Google Scholar

h-index = 38

h-index = 42

 $d(\text{h-index})/dt = 2.2/\text{yr}$ $d(\text{h-index})/dt = 2.2/\text{yr}$

g-index = 84

i10 index = 78

tori index = 42

690

230

0

1992

1996

2000

2004

2008

2012

2016

Flames I

 Chemical Evol
 NS + BH IMF

 Fe60 predict
 BBFH + 40

 FLASH
 Helmholtz EOS
 Reaction Networks

 SNIa Z
 3D RTI

 r-process
 fallback

 ApJ SE
 SNIa DD

 Ti44 maps
 MESA I

 MESA II
 STARLIB

 MESA III
 SAGB

AAS LE

