

LIST OF PUBLICATIONS

Tesi A, de Pretis S, Furlan M, Filipuzzi M, Morelli MJ, Andronache A, Doni M, Verrecchia A, Pelizzola M, Amati B, Sabò A.

[An early Myc-dependent transcriptional program orchestrates cell growth during B-cell activation.](#)

EMBO Rep. 2019 Sep;20(9):e47987

Croci O, De Fazio S, Biagioni F, Donato E, Caganova M, Curti L, Doni M, Sberna S, Aldeghi D, Biancotto C, Verrecchia A, Olivero D, Amati B, Campaner S.

[Transcriptional integration of mitogenic and mechanical signals by Myc and YAP.](#)

Genes Dev. 2017 Oct 15;31(20):2017-2022

de Pretis S, Kress TR, Morelli MJ, Sabò A, Locarno C, Verrecchia A, Doni M, Campaner S, Amati B, Pelizzola M.

[Integrative analysis of RNA polymerase II and transcriptional dynamics upon MYC activation.](#)

Genome Res. 2017 Oct;27(10):1658-1664

Tonelli C, Morelli MJ, Sabò A, Verrecchia A, Rotta L, Capra T, Bianchi S, Campaner S, Amati B.

[Genome-wide analysis of p53-regulated transcription in Myc-driven lymphomas](#)

Oncogene. 2017 May 25;36(21):2921-2929.

Kress TR, Pellanda P, Pellegrinet L, Bianchi V, Nicoli P, Doni M, Recordati C, Bianchi S, Rotta L, Capra T, Ravà M, Verrecchia A, Radaelli E, Littlewood TD, Evan GI, Amati B.

[Identification of MYC-Dependent Transcriptional Programs in Oncogene-Addicted Liver Tumors](#)

Cancer Res. 2016 Jun 15;76(12):3463-72

D'Artista L, Bisso A, Piontini A, Doni M, Verrecchia A, Kress TR, Morelli MJ, Del Sal G, Amati B, Campaner S.

[Pin1 is required for sustained B cell proliferation upon oncogenic activation of Myc](#)

Oncotarget. 2016 Apr 19;7(16):21786-98

Sabò A, Kress TR, Pelizzola M, de Pretis S, Gorski MM, Tesi A, Morelli MJ, Bora P, Doni M, Verrecchia A, Tonelli C, Fagà G, Bianchi V, Ronchi A, Low D, Müller H, Guccione E, Campaner S, Amati B.

[Selective transcriptional regulation by Myc in cellular growth control and lymphomagenesis](#)

Nature. 2014 Jul 24;511(7510):488-92

Sanchez-Arévalo Lobo VJ, Doni M, Verrecchia A, Sanulli S, Fagà G, Piontini A, Bianchi M, Conacci-Sorrell M, Mazzarol G, Peg V, Losa JH, Ronchi P, Ponzoni M, Eisenman RN, Doglioni C, Amati B.

[Dual regulation of Myc by Abl](#)

Oncogene. 2013 Nov 7;32(45):5261-71

Perna D, Fagà G, Verrecchia A, Gorski MM, Barozzi I, Narang V, Khng J, Lim KC, Sung WK, Sanges R, Stupka E, Oskarsson T, Trumpp A, Wei CL, Müller H, Amati B.

[Genome-wide mapping of Myc binding and gene regulation in serum-stimulated fibroblasts](#)

Oncogene. 2012 Mar 29;31(13):1695-709

Campaner S, Doni M, Verrecchia A, Fagà G, Bianchi L, Amati B.

[Myc, Cdk2 and cellular senescence: Old players, new game](#)

Cell Cycle. 2010 Sep 15;9(18):3655-61

Pistoni M, Verrecchia A, Doni M, Guccione E, Amati B.

[Chromatin association and regulation of rDNA transcription by the Ras-family protein RasL11a](#)

EMBO J. 2010 Apr 7;29(7):1215-24

Campaner S, Doni M, Hydbring P, Verrecchia A, Bianchi L, Sardella D, Schleker T, Perna D, Tronnorsjö S, Murga M, Fernandez-Capetillo O, Barbacid M, Larsson LG and Bruno A
Cdk2 suppresses cellular senescence induced by the c-myc oncogene
Nat Cell Biol. 2010 Jan;12(1):54-9

Smith AP, Verrecchia A., Faga` G., Doni M., Perna D., Martinato F., Guccione E. and Amati B.
A positive role for Myc in TGFb-induced Snail transcription and epithelial-to-mesenchymal transition
Oncogene. 2009 Jan 22;28(3):422-30.

Di Micco R, Cicalese A., Fumagalli M., Dobrev M., Verrecchia A., Pelicci P.G. and d'Adda di Fagagna F.
DNA damage response activation in mouse embryonic fibroblasts undergoing replicative senescence and following spontaneous immortalization
Cell Cycle. 2008 Nov 15;7(22):3601-6

Gorrini C., Squatrito M., Luise C., Syed N., Perna D., Wark L, Martinato F., Sardella D., Verrecchia A., Bennett S., Confalonieri S., Cesaroni M., Marchesi F., Gasco M, Scanziani E., Capra M., Mai S., Nuciforo P., Crook T., Lough J. and Amati B.
Tip60 is a haplo-insufficient tumour suppressor required for an oncogene-induced DNA damage response
Nature. 448(7157): 1063-67 (2007)

Lupetti R., Pisarra P., Verrecchia A., Farina C., Nicolini G., Anichini A., Bordignon C., SensiM.L., Parmiani G., and Traversari C.
Translation of a retained intron in tyrosinase-related protein (TRP)2 mRNA generates a new cytotoxic T lymphocyte (CTL)-defined and shared human melanoma antigen not expressed in normal cells of the melanocytic lineage
J Exp Med. 188, 6, 1005-1016 (1998).

Traversari C., Meazza R., Coppolecchia M., Basso S., Verrecchia A., van der Bruggen P., Ardizzoni A., Gaggero A., and Ferrini S.
IFN-g gene transfer restores HLA-class I expression and MAGE-3 antigen presentation to CTL in HLA- deficient cell lung cancer
Gene Therapy. 4, 1029-1035 (1997).

Russo V, Traversari C, Verrecchia A, Mottolese M, Natali PG, Bordignon C.
Expression of the MAGE gene family in primary and metastatic human breast cancer: implications for tumor antigen-specific immunotherapy
Int J Cancer. 1995 Jun 22;64(3):216-21.

Verrecchia A, Guaitani A.
Insulin-mimetic effects of vanadate in preventing the increase of P450IIIa and P450Ia subfamily proteins in streptozotocin-diabetic rats
Acta Diabetol. 1993; 30(3):128-31.