

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.org/) on Apr 1, 2025

## BB65-RCC

RRID:CVCL\_1078

Type: Cell Line

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### Proper Citation

(RRID:CVCL\_1078)

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_1078](https://web.expasy.org/cellosaurus/CVCL_1078)

**Proper Citation:** (RRID:CVCL\_1078)

**Sex:** Male

**Defining Citation:** [PMID:10074909](#), [PMID:14762065](#), [PMID:15585611](#), [PMID:18698046](#), [PMID:20164919](#), [PMID:22892449](#), [PMID:27397505](#), [PMID:28489074](#), [PMID:30894373](#), [PMID:35839778](#)

**Comments:** Omics: Transcriptome analysis by microarray., Omics: SNP array analysis., Omics: DNA methylation analysis., Omics: Deep quantitative proteome analysis., Omics: Deep exome analysis., Omics: CNV analysis., Population: Caucasian., From: Ludwig Institute for Cancer Research, Brussels Branch; Brussels; Belgium., Part of: COSMIC cell lines project., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

**Category:** Cancer cell line

**Name:** BB65-RCC

**Synonyms:** BB65 RCC, BB65RCC, BB65, CAJE

**Cross References:** CLO:CLO\_0009975, ArrayExpress:E-MTAB-783, ArrayExpress:E-MTAB-3610, cancercellines:CVCL\_1078, Cell\_Model\_Passport:SIDM00191, ChEMBL-Cells:ChEMBL3308283, ChEMBL-Targets:ChEMBL2366247, Cosmic:753533, Cosmic-CLP:753533, DepMap:ACH-002090, EGA:EGAS00001000978, GDSC:753533, GEO:GSM1669609, IARC\_TP53:21188, IARC\_TP53:26919, LINCS\_LDP:LCL-1763, PharmacDB:BB65RCC\_76\_2019, PRIDE:PX030304, PubChem\_Cell\_line:CVCL\_1078, Wikidata:Q54795073

**ID:** CVCL\_1078

**Record Creation Time:** 20250131T194508+0000

**Record Last Update:** 20250131T194940+0000

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## Ratings and Alerts

No rating or validation information has been found for BB65-RCC.

No alerts have been found for BB65-RCC.

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## Data and Source Information

**Source:** [Cellosaurus](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Kolluri KK, et al. (2018) Loss of functional BAP1 augments sensitivity to TRAIL in cancer cells. *eLife*, 7.