

The receptor-interacting protein (RIP) kinase family members have emerged as essential sensors of intracellular and extracellular stresses. They have been demonstrated to play an important role in not only inflammation and other immune responses, but also in death-inducing processes.

[Receptor interacting protein \(RIP140\)](#) is a [transcription coregulator](#) highly expressed in macrophages to regulate inflammatory and metabolic processes.

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