Forthefurtheranalysisoftheinteractionbetweenthe

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T6SS and the KRAS-MRS in the present study, the MRS was used in a murine model of the T6SS. The Ser7 and Ser8 targets of the T6SS are serine- and amino-terminal endonucleases (Sector I), which are required for the cleavage of the endonucleotide sequence of the serine-threonine terminus of LPS into a serine/threonine triphosphate (Ser-4, Ser-5, Ser-7, Ser-8, Ser-9, Ser-10, Ser-11, Ser-12, Ser-13, Ser-14, Ser-15, Ser-16, Ser-17, Ser-18, Ser-19, Ser-20, Ser-21, Ser-22, Ser-23, Ser-24, Ser-25, Ser-26, Ser-27, Ser-28, Ser-29, Ser-30, Ser-31, Ser-32, Ser-33, Ser-34, Ser-35, Ser-36, Ser-37, Ser-38, Ser-39, Ser-40, Ser-41, Ser-42, Ser-43, Ser-44, Ser-45, Ser-46, Ser-47, Ser-48, Ser-49, Ser-50, Ser-51, Ser-52, Ser-53, Ser-54, Ser-55, Ser-56, Ser-57, Ser-58, Ser-59, Ser-60, Ser-61, Ser-63, Ser-64, Ser-65, Ser-66, Ser-67, Ser-68, Ser-69, Ser-70, Ser-71, Ser-72, Ser-73, Ser-74, Ser-75, Ser-76, Ser-77, Ser-78, Ser-79, Ser-80, Ser-81, Ser-82, Ser-83, Ser-84, Ser-85, Ser-86, Ser-87, Ser-88, Ser-89, Ser-90, Ser-91, Ser-92, Ser-93, Ser-94, Ser-95, Ser-96, Ser-97, Ser-98, Ser-99, Ser-100, ser-101, Ser-102, Ser-103, Ser-104, ser-105, ser-106, ser-107, ser-108, Ser-109, ser-110, ser-111, ser-112, ser-113, ser-114, Ser-115, ser-116, ser-117, ser-118, ser-119, ser-120, Ser-121, ser-122, ser-123, ser-124, ser-125, ser-126, ser-127, Ser-128, ser-127, ser-128, ser-129, ser-130, ser-131, Ser-132, ser-133, ser-134, ser-135, ser-136, ser-137, Ser-138, ser-139, ser-140, ser-141, ser-142, ser-143, ser-144, Ser-145, ser-146, ser-147, ser-148, ser-149, ser-150, ser-151, Ser-152, ser-153, ser-154, ser-155, ser-156, ser-157, ser-158, Ser-159, ser-160, ser-161, ser-162, ser-163, ser-164, ser-165, Ser-165, ser-166, ser-167, ser-168, ser-169, ser-170, Ser-171, ser-172, ser-173, ser-174, ser-175, ser-176, Ser-177, ser-178, ser-179, ser-180, ser-181, ser-182, Chromatin A-TIMP-1 (ChIP) ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ChIP ch

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