TRAUMATIC SHOCK. XVII. PLASMA FIBRINOGEN IN HEMORRHAGIC SHOCK IN DOG
Edward D. Frank, Howard A. Frank and Jacob Fine

BLOOD-CLOTTING TIME IN RABBITS AND ITS VARIATIONS DETERMINED WITH SIMPLE
CAPILLARY METHOD
Josef Pichotka and Hans Reischel

RENAI CLEARANCE OF SODIUM IN DOG: EFFECT OF INCREASING SODIUM LOAD ON
REABSORPTIVE MECHANISM
Ewald E. Selkurt and Robert S. Post

EFFECTS OF SUSTAINED ELEVATION OF RENAL VENOUS PRESSURE ON SODIUM EX-
CRETION IN UNANESTHETIZED DOG
W. Hwang, I. C. Akman, A. J. Miller, E. N. Silber, J. Stamler and L. N. Katz

RENAI EXCRETION OF SODIUM AND POTASSIUM IN DOG
David Baldwin, Eda M. Kahana and Robert W. Clarke

EFFECT OF WATER-SOLUBLE VITAMINS ON THROMBIN AND ON ENZYMATIC INACTIVA-
TION OF THROMBIN
George Weber and Katherine Drechsler

IONIC ANTAGONISM: EFFECT OF VARIOUS ANIONS ON CHLORIDE EXCRETION DURING
OSMOTIC DIURESIS IN DOG
S. Rapoport and Clark D. West

EFFECT OF SUSTAINED EXPANSION OF EXTRACELLULAR FLUID VOLUME UPON FIL-
TRATION RATE, RENAL PLASMA FLOW AND ELECTROLYTE AND WATER ENCRE-
TION IN DOG
Lawrence G. Wesson, Jr., W. Parker Anslow, Jr., Lawrence G. Raisz, Alfred A. Bolomey and Michael Ladd

TRANSCAPILLARY EXCHANGE RATE AND VOLUME OF DISTRIBUTION OF SULFATE
AND SODIUM AS INDICATED BY S36O4 AND Na34 IN RAT
Guy C. Sheats and Walter S. Wilde

FLUID VOLUMES AND ELECTROLYTE CONCENTRATIONS IN NORMAL RABBITS
Jerry K. Aikawa

CHANGES IN BLOOD PLASMA OF GUINEA PIC DURING ACUTE RADIATION SYNDROME
Henry I. Kohn

NUMBERS OF ERYTHROCYTES, LEUCOCYTES AND TYPES OF LEUCOCYTES, AND CONTENT OF HEMOGLOBIN IN PERIPHERAL BLOOD OF FEMALE RABBITS
Joseph F. Treon and Henry W. Ryder

HEMATOLOGIC CHANGES AND DEATH IN VITAMIN B12-DEFICIENT RATS

CORRIGENDA FOR VOLUME 161

Page 473. ALLEN, T. H. AND P. D. ORAHOVATS, “Combination of Toluidine Dye Isomers with Plasma Albumin”: The word “toluidine” should read “tolidine” throughout the article.