Personal Memo from
JOSHUA LEDERBERG

Jared M. Diamond
UCLA

APR 2 1990

echo from dim past

Thank you for note and reprint on scope

I finally dug out of back of mind the name and initials enclosed. The work is in your alley. Did it ever reach closure? Mechanism?

(Knox corresp 2 1956)

Yours,
Josh.

KNOX WE

ANN R BIOCH 28:223-256		59	309R
• EDWARDS SW—HOMOGENTISATE OXIDASE OF LIVER			
J BIOL CHEM 216(2):479-487		55	14R
• EDWARDS SW—THE PROPERTIES OF MALEYLACETOACETATE, THE INITIAL PRODUCT OF HOMOGENTISATE OXIDATION IN LIVER			
J BIOL CHEM 216(2):489-498		55	15R
• PITT BM—ENZYMIC CATALYSIS OF THE KETO-ENOL TAUTOMERIZATION OF PHENYLPYRUVIC ACIDS			
J BIOL CHEM 225(2):675-688		57	20R
• GOSWAMI MND—MECHANISM OF PARA-HYDROXYPHENYLPYRUVATE ACCUMULATION IN GUINEA PIGS FED TYROSINE			
J BIOL CHEM 235(9):2662-2666		60	21R
• LINDER MC LYNCH RD MOORE CL—ENZYMATIC BASIS OF TYROSYLURIA IN RATS FED TYROSINE			
J BIOL CHEM 239(11):3821		64	38R
• PILLERS EMK—TIME OF RECURRENCE OR CURE OF TUMOURS IN CHILDHOOD			
LANCET 1(JAN25):188-191		58	3R
• TRYPTOPHAN OXIDATION			
METH ENZYM 2:242-253		55	22R
• ENZYMES INVOLVED IN CONVERSION OF TYROSINE TO ACETOACETATE			
METH ENZYM 2:287-300		55	20R
• AN EVALUATION OF THE TREATMENT OF PHENYLKETONURIA WITH DIETS LOW IN PHENYLALANINE			
PEDIATRICS 26(1):1-4		60	39R
• AUERBACH VH LIN ECC—ENZYMATIC AND METABOLIC ADAPTATIONS IN ANIMALS ♦ REVIEW			
PHYSIOL REV 36(2):164-254		56	751R
• ADAPTIVE CONTROL OF TRYPTOPHAN AND TYROSINE METABOLISM IN ANIMALS			
T NY AC SCI 25(5):503		63	21R
see AUERBACH VH	METH ENZYM	3	620 57
see CIVEN M	FED PROC...		

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